





SOLUTION GUIDE—FOR END USERS

NETLEASE LEASE ACCOUNTING & MANAGEMENT SOLUTION—FOR LESSEES

Solution Version 2020.1 (updated January 2020)





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1 SOLUTION OVERVIEW

Welcome to NetLease! NetLease by Netgain is your Native NetSuite lease management tool to ease your compliance with the lease accounting standards under IFRS 16 and ASC 842.

With NetLease, you have:

- Support for lease accounting prior to adoption, and easy transition to the new standard
- Automated Operating versus Financing lease classification support and documentation
- Full automation for finance and operating leases
- Automated determination of your right of use assets and lease liabilities
- Detailed lease amortization schedules
- System-generated journal entries for originating and periodic transactions
- Full integration with NetSuite AP and Vendor Bills
- Easy Lease Management to AP reconciliations
- A robust end-to-end audit trail
- Automated assistance with lease modifications and terminations
- Key details and documents for each lease record stored and easily accessible
- Push-button reporting to support disclosures for ASC 842, IFRS 16 and GASB 87
- Comprehensive lease reporting and dashboarding capabilities
- Decision making dashboards and reminders—never miss a key date!
- NetLease benefits from being a Verified Native SuiteApp "Built for NetSuite" ("BFN")
- The entire solution resides on the SuiteCloud platform
- SuiteApp is deployed to customers' accounts via the SuiteBundler
- All components are within the scope of BFN review
- SOC 1 Report as well as the ability to leverage NetSuite's existing SOC 1 Report
- Maximize the benefit of your NetSuite investment!





2 NETGAIN SUPPORT

2.1 INSTALLATION & CONFIGURATION PROCESS & SUPPORT

Prior to the installation and configuration of NetSuite, there are several key accounting and configuration decisions management should make with the assistance of the technical accounting team, including the following:

- Comprehensive User Guide
- NetLease Implementation Checklist and Supporting Documents
- NetLease Upload Templates

Throughout your implementation of NetLease, you will have access to one of our trained NetLease implementers, who will support you through all the steps and configuration needed to get you up on running on NetSuite. Your NetLease implementer will also help lay out the steps required and help you in meeting your go-live goals and timeline.

2.2 POST GO-LIVE ONGOING SUPPORT

Once you are live on NetLease, please send support questions directly to our support mailbox, support@netgain.tech. We will reach out quickly, and any product defects will be escalated to provide priority support.

Additionally, as you improve your day-to-day we'd love to hear about

We look forward to a great relationship. Please reach out at any time.





3 USER GUIDE INTRODUCTION

This User Guide has been developed to provide valuable information on the setup, administration, and ongoing use of the NetLease Lease Management Solutions.

The intended audience includes the following:

- NetSuite Administrators & Technical Users
- Financial accounting management and decision makers
- Lease Administrators responsible for day-to-day lease accounting and disclosures
- All other professionals responsible for lease management and administration

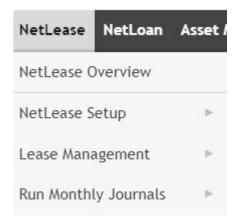
This user guide is intended to support each of the users above with the information and tools they need to perform their day-to-day activities within NetLease. For additional details or support beyond those captured in this guide, please reach out to your Netgain Products team.



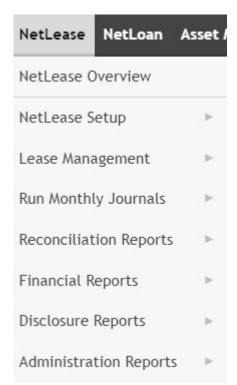


4 NETLEASE NAVIGATION WITHIN NETSUITE

With the installation of NetLease, a new NetLease drop-down menu will be deployed along the center tab within each user's NetSuite environment. The native drop-down schedule will appear as follows upon installation:



With standard configuration of NetLease, you will have additional menu items added. Please note, however, that the menu items and reports shown below are included with our standard implementation but can be configured differently by your administrator as desired to best meet your specific needs.



Each of the standard menu items have corresponding functionality:





Main Menu	Menu Sublist Item	Navigation Description
NetLease	N/A	NetLease dashboard home page,
Overview		which can be configured to display
		your most important lease reports,
		links, and other defined details
NetLease	System Setup	Lease Global Setting Page for initial
Setup		setup details and documentation of
		accounting decisions
		Note that only one global settings
		record should be configured for
	Managa Lagga Tymas	NetLease
	Manage Lease Types	Set each of the lease type and default GL accounts to be used for each
		balance and transaction type
	Mass Lease Schedule	For all lease in pending status,
	Generation	generate or regenerate the lease
	Generation	schedules as one batch process
		Solitoration and office patient process
	Mass Commence	For all leases in pending status with a
	Leases	schedule generated, update the status
		to Commenced as a single batch
		process
	Run Transition	For all commenced leases with
	Journals	amortization occurring prior to
		NetLease transition date, generate a
		transition journal entry putting the
		lease on the GL at the transition date
	Mass Terminate	Page to initiate the mass termination of
	Leases	leases
Lease	New Lease	Create New Lease Record
Management	Lease List	Review a listing of all existing leases
	Mass Commence	For all leases in pending status with a
	Leases	schedule generated, update the status
		to Commenced as a single batch
		process
	Mass Terminate	Page to initiate the mass termination of
	Leases	leases
Run Monthly	Monthly Lease	Post Journal Page to initiate journal
Journals	Journals	entries, which can be filtered by JE
		type, subsidiary, lease type, or specific
		lease





Main Menu	Menu Sublist Item	Navigation Description
	Monthly Reclass Journals	Option to initiate 2 types of reclass journals: 1. Reclass of Short-Term lease liability balances from Long Term accounts to Short Term reclass (optional process) 2. Reclass of unpaid interest payable balances embedded in the Lease Liability into Interest Payable (optional process) Note: These reclass journals should be produced after all subledger activity is completed
	Approve Lease Journals	Page to initiate the approval of all journals produced by NetLease
Ledger Reconciliation Reports	Amortization Schedule Details	Detailed listing of all leases and corresponding lease amortization schedules
	Subledger Period Details	Detailed listing of subledger balances for a specific period (from amortization schedules)
	ROU Ledger Transaction Summary	Transaction reconciliation support to compare the ROU Asset Account against the ROU amounts per the NetLease subledger
	Lease Liability Transaction Summary	Transaction reconciliation support to compare the Lease Liability Account against the Lease Liability amounts per the NetLease subledger
	ROU Clearing Account Reconciliation	Reconciliation report to highlight end- of-period balances in the ROU Clearing Account by Lease
	Lease Payable Clearing Account Reconciliation	Reconciliation report to highlight end- of-period balances in the Lease Payable Clearing Account by Lease
Financial Reports	Lease Balance Roll- Forward Report	Netgain scripted historical report to roll forward lease balances from one period to the next, highlighting additions, terminations, and other adjustments
	Lease Expense Waterfall Report	Netgain scripted future-looking report to forecast future expense amounts on existing leases
	Lease Payment Waterfall Report	Netgain scripted future-looking report to forecast future payments amounts on existing leases





Main Menu	Menu Sublist Item	Navigation Description
	Lease Costs Report	Condensed income statement financial report for costs associated with lease transactions for a given period, including Rent Expense, Amortization Expense, Interest Expense, Gain/Loss on Lease Modifications, and Sublease Revenue
	Leased Asset Balances	Condensed balance sheet financial report for lease balances at a given point in time, including ROU Asset Balances, ROU Accumulated Amortization, and ST/LT Lease Liabilities
	Undiscounted Lease Maturity Analysis	Detailed schedule of future payments to calculate undiscounted lease payments by quarter
	Weighted Average Discount Rate Report	Detailed schedule to support the calculation of the weighted average discount rate
	Weighted Average Term Report	Detailed schedule to support the calculation of the weighted average term
Disclosure Reports	Lease General Description Disclosure	General summary of ROU & LL balances and counts of leases broken out by Subsidiary, Lease Type, Lease Classification, and Currency Types
	Variable Lease Terms	Listing of Variable Lease Terms including Non-Lease Payments and Variable Rate Index
	Lease Renewal Options	Listing of leases with lease renewal options and indication whether likely to exercise
	Lease Expansion Options	Listing of leases with lease expansion options and indication whether likely to exercise
	Lease Termination Options	Listing of leases with lease termination options and indication whether likely to exercise
	Lease Purchase Options	Listing of leases with lease purchase options and indication whether likely to exercise
	Residual Value Guarantees Short Term Lease	Summarization of Residual Guarantees Listing of leases designated as Short-
	Census	Term
Administration Reports	Lease Additions	Detailed listing of new lease additions in the defined period
	Expirations – 90 Days	Detailed listing of leases expiring in the in the next 90 days





Main Menu	Menu Sublist Item	Navigation Description		
	Lease Payments	Detailed listing of lease payments		
		made during the defined period		
	Lease Terminations	Detailed listing of leases terminated		
		during the defined period		
	Renewals Due in 90	Detailed listing of leases with renewals		
days		becoming due in the next 90 days		
	Lease Guarantors	Detailed listing of leases with		
		guarantors identified on the lease		
		record		
	Other Lease Contract	Detailed listing of other contract		
	Provisions	provisions and key details associated		
		with each		

5 ADMINISTRATOR GUIDE

5.1 PRE-INSTALLATION/CONFIGURATION ACCOUNTING DECISIONS

Prior to the installation and configuration of NetSuite, there are several key accounting and configuration decisions management should make with the assistance of the technical accounting team, including the following:

- Leasing Landscape and Key Accounting Decisions
 - Applicable Standards (ASC 842, IFRS 16, or GASB 87)
 - New Lease Standard Transition Date
 - Transition Method
 - Practical Expedients to Adopt
 - What lease types to use to segregate your lease portfolio
 - Present Value Calculation Decisions (Payment In Advance or In Arrears)
 - The lease liability present value within NetLease can be set to calculate based on both in advance payments (beginning of month) or in arrear payments (end of month)
 - Note that in advance or in arrears payments can be set separately for each lease type as well as on the underlying lease. For example, Real Estate lease payments are frequently due at the beginning of the month (in advance) while equipment leases are paid at the end of the month (in arrears)
- Chart of Accounts Decisions





- Note that the NetLease will be set up to map each separate transaction types to an account in your chart of accounts
- The listing below should be reviewed to identify which accounts will be needed under the new standard
- NOTE: Netgain strongly recommends that the key lease accounts listed below are set up as single-purpose accounts (i.e., for NetLease system-generate lease transactions only). This allows for complete segregation of activities between lease and non-lease accounting transactions to improve reporting and reconciliations between NetLease (as the subledger) and the general ledger.

NetLease setup utilizes the following accounts:

Account	Account Type	Description	Example Account #
ROU Asset	Other Asset	Long Term Asset account where Right of Use Assets will be recorded to for each lease	1600
ROU Accumulated Amortization	Other Asset	Contra-account to Right of Use Asset that records reductions to ROU asset. This should be set up as a subaccount of ROU Asset	1601
ROU Clearing	Other Current Asset	Current Asset clearing account to record initial direct costs, prepayments, and incentives prior to commencement, as well as amounts receivable upon termination of a lease. ROU clearing reconciliations review activity between vendor bill payments and lease payment schedules running through this account	1200
Interest Payable	Other Current Liability	Current Liability Account where interest payable amounts embedded in Lease Liability can be reclassed. Note that this only applies when interest is accrued in the current period, but no payments are made (e.g., when quarterly payments or rent holidays).	2090
Lease Liability (Short-Term)	Other Current Liability	The Short-Term lease liability account. Amounts are in this account are populated through a monthly auto-reversing reclass journal entry	2100
Lease Payable Clearing Account	Other Current Liability	A child of the Lease Liability (Short-Term) account. This account is where lease vendor bills and monthly payments from the subledger amortization entries are recorded. Lease Payable Clearing reconciliations review activity between vendor bill payments and lease payment schedules running through this account	2110
Deferred Rent	Other Current Liability	Deferred rent account for Short Term Leases (or Low Value leases under IFRS) to record to deferred rent any differences between the	2120





		monthly single expense over the entire lease period and the monthly payment for that month	
Lease Liability (Long-term)	Long Term Liability	Long Term liability account. This is the PRIMARY lease account where all lease activity on the lease record is recorded.	2600
Lease Liability Contra (ST Reclass)	Long Term Liability	Child account Lease Liability (LT). The monthly ST/LT reclass entry pulls amounts from this account to record into the current section of the balance sheet	2610
Transition Entry Equity Account	Equity	Equity account where net balances of transition journal entries are to be recorded. These amounts can be recorded directly to Retained Earnings, unless a separate account is preferred	3030
Lease Expense Account (Operating)	Expense	The expense account that operating leases will book to as a single expense Note this is applicable for US GAAP ONLY	6200
Interest Expense	Expense	Expense account to record interest charges for lease liability accretion Note this is for all IFRS leases and only Financing leases for US GAAP	6110
ROU Amortization Expense	Expense	Amortization Account where periodic amortization of the ROU asset will be recorded. Note this is for all IFRS leases and only Financing leases for US GAAP	6065
Loss (Gain) on Lease Termination	Other Expense	The gain/loss account where the net impacts of lease changes are recorded, including from full or partial terminations (scope reductions)	8045
ROU Impairment Charge Account	Other Expense	The loss account where impairment charges for ROU impairments are to be recorded	8050

Updates to your chart of accounts to reflect the accounts above will be made via
 Setup → Accounting → Chart of Accounts





5.2 NETLEASE INSTALLATION & INITIAL CONFIGURATION

To begin using NetLease, you will need to enable custom features and install the NetLease bundle into your NetSuite Sandbox or Production environment. During this process, you will perform initial configuration steps to ensure NetLease is properly configured to interact with your local NetSuite setup, chart of accounts, accounting preferences, and user roles & permissions. This section of the user guide will walk you through those one-time setup activities.

5.2.1 ENABLING CUSTOM RECORDS AND CUSTOM TRANSACTIONS

As a prerequisite to using NetLease for NetSuite, you must ensure that custom records and custom transactions are enabled in your NetSuite Environment.

A user with the administrator role can navigate to the Enable Features page and ensure custom records and transactions are enabled as follows:

STEP BY STEP PROCESS

- Navigate to Setup → Company → Enable Features
- Select the SuiteCloud tab.
- Check the box for "Custom Records" and "Custom Transactions"
 - You will need to accept NetSuite terms and conditions to continue for both types
 - o Click Save

5.2.2 KEY ACCOUNTING PREFERENCES IMPACTING NETLEASE

CLOSED PERIODS & POSTING DATE ALIGNMENT

As a native SuiteApp, NetLease transactions follow your NetSuite global settings. When NetLease generates transaction journals, the transaction date from the lease schedule entry is used.

If a period is closed, unless the accounting settings are configured appropriately, the transactions will error and lease journals will not be created. For these scenarios, there are two required settings to allow those transactions to post:

- Allow Transaction Date Outside of Posting Period
 - Must be set to Warn or Allow
- Default Posting Period when Transaction Date in Closed Period
 - Either setting (First Open Period or Current Period) will not prevent the journals from recording

STEP BY STEP PROCESS



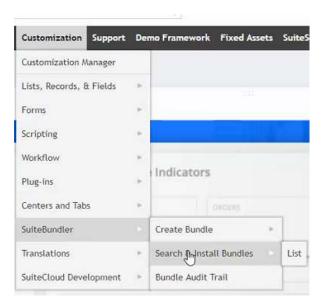


- Navigate to Setup → Accounting → Accounting Preferences
- The page opens to the General tab
- Review and/or update the selections for the two settings impacting
 - Allow Transaction Date Outside of Posting Period → this is required if recording historical transactions from closed periods)
 - Default Posting Period when Transaction Date in Closed Period
 - If settings have been updated, click Save

5.2.3 NETLEASE BUNDLE INSTALLATION

STEP BY STEP PROCESS

Navigate to the bundle installation page:
 Customization → SuiteBundler → Search & Install Bundles

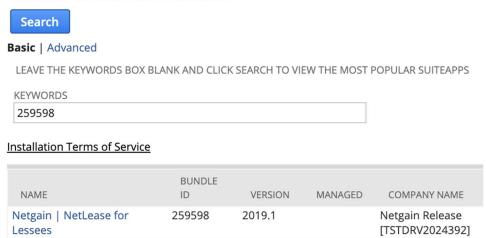


 Using the Keywords field, search for Bundle ID 259598 and click the Search button Netgain | NetLease for Lessees

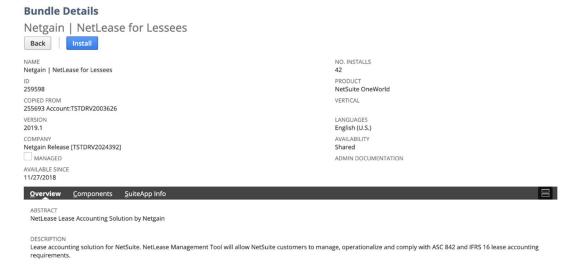




Search & Install Bundles



When the Bundle Details page is brought up, select Install

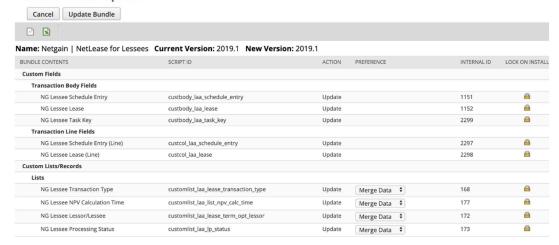


A secondary Bundle Update Page will appear as follows. Select Update Bundle.





Preview Bundle Update



- After the installation is complete, a new NetLease tab should be available on the NetSuite menu
- If the NetLease tab is not available, log out and then back into NetSuite

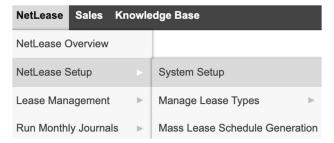
5.2.4 CONFIGURE GLOBAL SETTINGS FOR THE NETLEASE BUNDLE

As part of the initial setup, a user must navigate and set the global accounting preferences. Those preference selections serve two important functions:

- 1. Dictate how NetLease will perform its calculations and record lease transition entries, transactions, and modifications
- 2. Serves as an audit trail and indicator of elections made at conversion to the new standard and subsequent accounting under that standard

STEP BY STEP PROCESS

Once the NetLease bundle is installed, navigate to NetLease setup page. NetLease →
NetLease Setup → System Setup

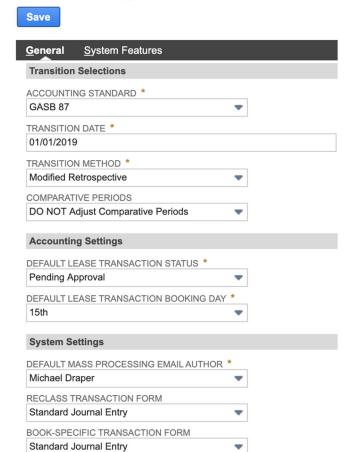


 The navigation will bring you to the General tab for NetLease Setup which constitutes your global settings





NetLease Setup



 Select the appropriate settings under both the General tab described in more detail below

Field Name	Required	Description	Example
Accounting	Yes	The accounting standard to apply to all lease	US GAAP
Standard		schedules and transactions for your instance,	
		whether IFRS and US GAAP.	
Transition Date	Yes	The beginning day of the period in which the new	Jan 1, 2019
		lease accounting standard IFRS 16 or ASC 842 is	
		effective for your company.	
		Note that no journal entries will be recorded to the	
		GL prior to the date indicated in this field.	
Transition	Yes	The method to be applied to implement the	Modified
Method		transition to the new standard.	Retrospective
		Note that for US GAAP, modified retrospective	
		must be selected; IFRS allows both Modified	
		Retrospective and Full Retrospective.	
Comparative	No	Documentation Only. Whether comparative	DO NO Adjust
Periods		reporting will be adjusted to be view as if the	Comparative
		standard was always applied.	Periods



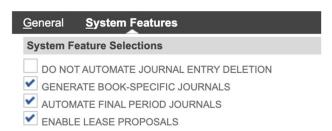


	1		
		Note that NetLease does not separately support	
		comparative reporting.	
Default Lease	Yes	Indicates the default lease transaction status for	Approved
Transaction		journal entries created by NetLease. Our	
Status		recommendation is "Approved" as the entries are	
		system-generated. Many journal entries are created	
		on a lease by lease basis, which may require a	
		more extensive approval process.	
Default Lease	Yes	Indicate the default day of the month to book all	1st
Transaction		transactions created by NetLease. For 4-4-5 (or	
Booking Day		similar) calendars a mid-month day (e.g. 15th) is	
		recommended to ensure that the transaction books	
		to the correct accounting period.	
		Note that reclass journals will still book to the last	
		day of the accounting period.	
Default Mass	Yes	The author of the email sent out detailing the	Jane
Processing		results of mass schedule generation.	Administrator
Email Author			
Reclass	No	Specify the form to use when generating reclass	- Preferred
Transaction		journal entries.	Form -
Form			
Book-Specific	No	Specify the form to use when generating book-	Standard
Transaction		specific journal entries.	Journal Entry
Form			
1 01111			

 Next, move to the System Features tab to select the NetLease features to enable, described in more detail below

NetLease Setup





Field Name	Required	Description	Example
Do Not Automate Journal Entry Deletion	No	Check this box to disable the system from deleting any NetLease journal entries. This is currently done when reversing out a modification.	✓
		Note that if this setting is turned on, journals	





		generated from reversed modifications will	
		have to manually deleted or reversed out.	
Generate Book-	No	Check this box to enable the book-specific	✓
Specific		journals system feature. This feature activates	
Journals		the ability to create Book Specific Journal	
		entries for Leases.	
		Note that Multi-book Accounting must be	
		enabled to activate this feature.	
Automate Final	No	Check this box to enable the creation of a Final	✓
Period		Period Entry that clears out accumulated	
Journals		amortization.	
Enable Lease	No	Check this box to enable the use of lease	✓
Proposals		proposals which separates out the creation of a	
		lease into two steps and automates the	
		determination of the lease classification.	

• NOTE: The NetLease Setup is required only during initial setup, and it is not expected that any of the selections should be updated subsequently

5.2.5 CONFIGURE LEASE TYPES

NetLease enables users to set up multiple lease types for your operating (ASC 842 only) and financing leases. Each lease type allows for separate mapping of transactions to your chart of accounts.

The most common lease types include the following:

- Real Estate
- Equipment
- Vehicles

Additionally, lease types can be set up to calculate present value based on payments being made at the beginning of the month (in advance) or end of month (in arrears)

NOTE: NetLease reports are already designed to segregate between Operating and Financing as well as across all your lease types. Therefore, separate accounts are not required; however, your accounting team may still elect to create and use separate accounts across varying lease types to support additional reporting requirements.

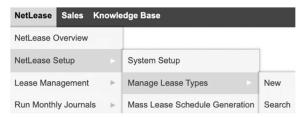
<u>Prerequisite</u>: All required accounts should already be set up and configured in the chart of accounts



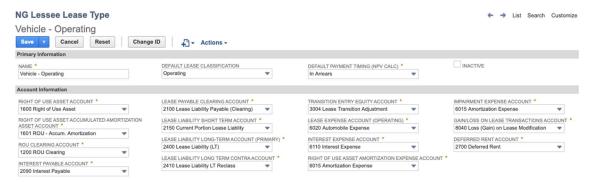


STEP BY STEP PROCESS

Navigate to the lease type setup page by accessing NetLease → NetLease Setup →
Manage Lease Types



Select the New NG Lessee Lease Type button to bring up the lease type setup page



- Input the following Primary Information into the form:
 - Name for the lease type, such as equipment, real estate, vehicles, or software
 - The default lease classification (Operating or Financing)
 - NOTE: IFRS 16 and GASB 87 customers will always select "Financing"
 - The default payment timing (In Arrears or In Advance) which can be overriden at the lease level
- Complete the Account Information section by mapping each account to the corresponding or appropriate account in your chart of accounts
 - Refer to the <u>Pre-Installation/Configuration Accounting Decisions</u> section above for additional details related to each account type.

5.2.6 NETLEASE USER ROLE & PERMISSION SETUP

The utilization of roles across organizations using NetSuite can vary significantly. NetLease is built to allow full customization and alignment to a user's existing strategy for roles, permissions, and corresponding segregation of duties.

Generally, for the most complex organizations, we would expect up to four categories of users within NetLease, and each role would have varying levels of access and permissions.





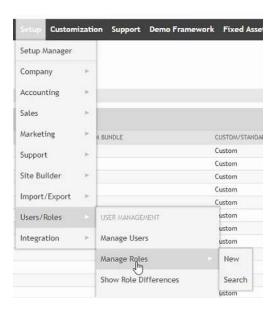
- AP Clerk. Limited access user with ability process AP transactions and code
 payments against the Lease Liability Clearing Account; limited ability to edit lease
 information or generate/approve lease transactions
- 2. Lease Specialist: Medium access user with ability to create new leases, generate schedules, propose entries, and view reporting
- 3. *Lease Accounting Manager*. Same access as specialist plus the ability to approve journal entry transactions
- 4. Lease/System Administrator. Full access user with ability to access and edit configuration, transaction processing, and full reporting

The roles identified above are illustrative; for organizations with smaller teams that may own both lease administration and accounting, a single user role may be sufficient, while in many larger companies, there may be just two roles—one for lease administration and another for AP and Vendor Bill entry.

The NetSuite administrator should work with the Accounting Team to determine what roles and permissions are appropriate for their organization's lease management activities.

STEP BY STEP PROCESS

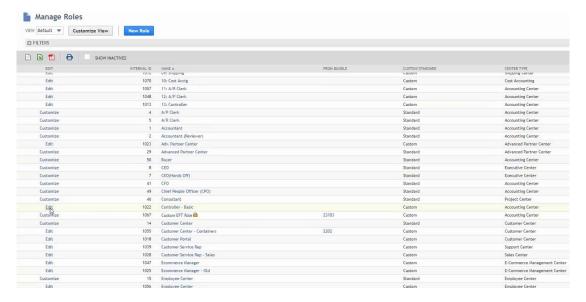
Navigate to Manage Roles by accessing Setup → Users/Roles → Manage Roles



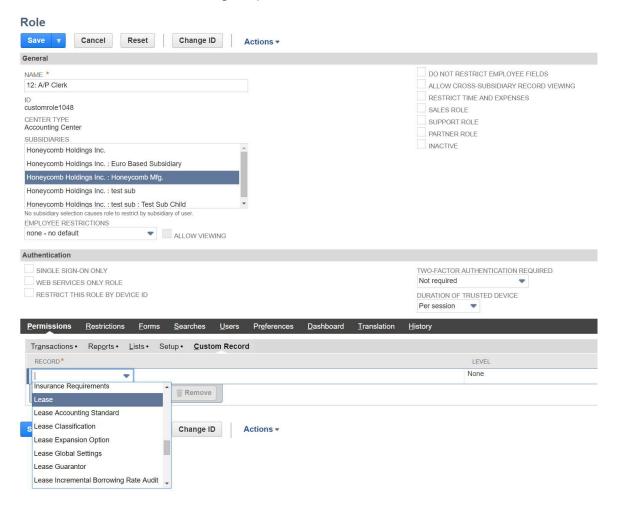
 Select an existing role to edit by accessing Setup → Users/Roles → Manage Roles and selecting Edit next to the role







The Role details are brought up as noted below







 Edit the Role by selecting the Permissions subtab and Custom Record sublist within to add the desired Permissions for the identified role within Lease Accounting and Reporting.

Note that companies may want to set up permissions that are more or less restrictive for users than what is shown below.

Role Area	Category	Lease / System Administrator	Lease Accounting Specialist / Manager	AP Clerk
Permissions:	NG Lessee Contract Provisions	Full	Full	View
Custom	NG Lessee Global Settings	Full	Full	View
Records	NG Lessee Lease	Full	Full	View
	NG Lessee Accounting Standard	Full	Full	View
	NG Lessee Lease Classification	Full	Full	View
	NG Lessee Lease Component Payments	Full	Full	View
	NG Lessee Schedule Entry	Full	Full	View
	NG Lessee Lease Type			
	NG Lessee Mass Schedule	Full	Full	View
	Processing			
	NG Lessee Modification	Full	Full	View
	NG Lessee Monthly Journal Processing	Full	Full	View
	NG Lessee Monthly Reclass Processing	Full	Full	View
	NG Lessee Non-Lease Component Payments	Full	Full	View
	NG Lessee Saved Report	Full	Full	View
Permission:	NG Lessee Amortization	Full	Full	View
Custom	NG Lessee Initial Balance	Full	Full	View
Transactions	NG Lessee Modification	Full	Full	View
	NG Lessee Termination	Full	Full	View
	NG Lessee Transition	Full	Full	View
	NG Lessee Final Period	Full	Full	View





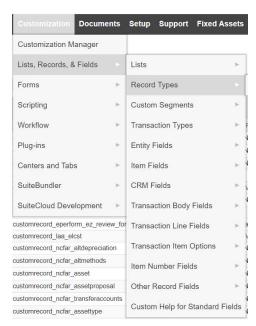
5.2.7 SET FORM DESIGN PREFERENCES

You may want to edit or customize a form for your environment, especially if you have additional requirements for journal entries and/or field usage. For example, if Department, Class, and/or Location are required fields, you can edit the template to make those fields mandatory on the lease record.

This will most likely be applicable to the NG Lease record, but these steps can be followed on any custom asset records included in NetLease as well.

STEP BY STEP PROCESS

Navigate to the NG Lessee Lease Record by accessing Customization → Lists, Records,
 & Fields → Record Types



Select the Lease Record hyperlink

Record Types

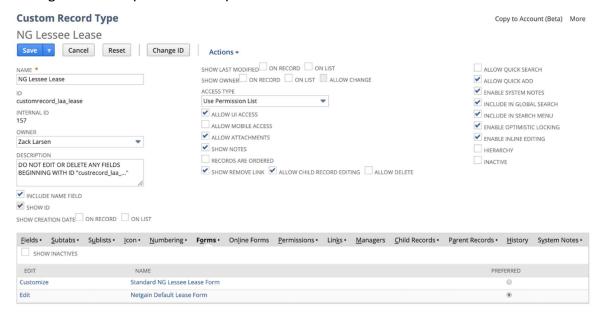


• On the **Forms** subtab, select "**Customize**" to the left of the standard form and rename it as your own preferred template. On most records, Netgain has created the preferred form, which is often a good start to creating your own form. Be aware that using the





Netgain form is not recommended if you plan on doing any customization as changes will get erased upon bundle update.



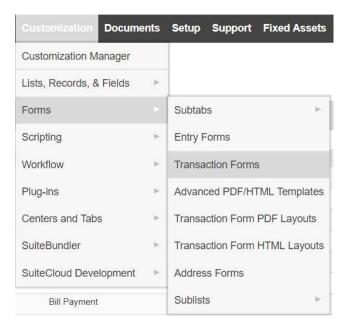
5.2.8 SET UP VENDOR BILL & ITEMS

All vendor bills for lease transactions need to be tagged to the corresponding lease in NetLease. The vendor bill record can be updated to tag the lease at either the line level or the for the entire vendor bill.

STEP BY STEP PROCESS

Navigate to the Vendor Bill Form by accessing Customization → Forms → Transaction

Forms





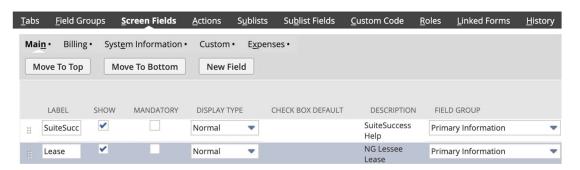


• Select **Edit** next to the existing customized and preferred vendor Bill you need to edit. NOTE: If you are using a locked Vendor Bill record, you can select "Customize" next to the bill, provide it a preferred name and id, and mark it as preferred.

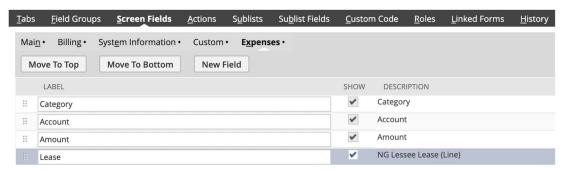


- OPTION A: Add a single Lease field to the body of the Vendor Bill (when there are NOT instances of a single payment covering multiple leases)
 - Select Page Fields, within the Main tab scroll down to NG Lessee Lease, and mark the box in the Show column

USER TIP: You will likely want to rename and reorder the location of the NG Lessee Lease field on the vendor bill record so that the Vendor Bill Form has a clean layout and placed in a logical location on the form



- OPTION B: Add a Lease field to each expense line of the Vendor Bill (when there are MULTIPLE leases that are paid with a single Vendor Bill)
 - Select Page Fields, select the Expenses tab, scroll down to NG Lessee Lease (Line), and mark the box in the Show column USER TIP: You will likely want to rename and reorder the column location of the NG Lessee Lease (Line) field on the vendor bill record so that the table has a clean layout and placed in a logical location in the expense table







5.3 NETLEASE DATA UPLOAD (MIGRATION AND BULK UPLOAD)

<u>Use Case</u>: As part of the initial upload, it may be beneficial to upload lease details in bulk, rather than one by one. This is especially true when there are a large number of leases, and/or leases with large changes to payment schedules, including quarterly payments or rent holidays.

NetLease uses NetSuite's native .csv upload process and it is broken out into a two-step process:

- Upload Lease Header Details → This is necessary to input all the required fields so that the lease can be saved and a Lease ID can be generated
- 2. Upload Sublist Detail → One a Lease ID is generated, additional sublist details can be uploaded and tied to a specific Lease by linking to the Lease ID. Example sublists include the following (although NG Lessee Lease Payments is by far the most common to be uploaded in bulk):
 - a. NG Lessee Lease Component Payments
 - b. NG Lessee Non-Lease Component Payments
 - c. NG Lessee Contract Provisions

5.3.1 UPLOAD TEMPLATES

<u>Use Case</u>: Netgain has developed basic .csv upload templates that can be used to upload lease details in batch. These steps can be followed to review and obtain information on an existing lease or as a starting point to create a new lease. This can be especially helpful when there is a high volume of leases needing update and loading.

5.3.2 LEASE HEADER DATA UPLOAD (STEP 1)

<u>Use Case</u>: These steps can be followed to review and obtain information on an existing lease or as a starting point to create a new lease. Note that the following fields are always required with data uploads:

- Lease Name
- Lease Classification
- Lease Type
- Subsidiary
- Vendor
- Currency
- Status
- Commencement Date
- Initial Payment Amount
- Lease Term (Months)
- Incremental Borrowing Rate %
- Lease Incentives
- Initial Direct Costs

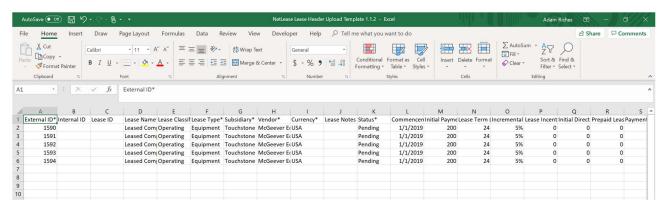




• Prepaid Lease Payment

STEP BY STEP PROCESS

- Open the lease header upload Excel template and fill out the lease details for the required header fields prior to attempting to upload
- Note that Internal ID should be left blank



- When finished updating the Excel File, save it in a known location as a .csv file
- Navigate to the Import Assistant by accessing Setup → Import/Export → Import CSV Records

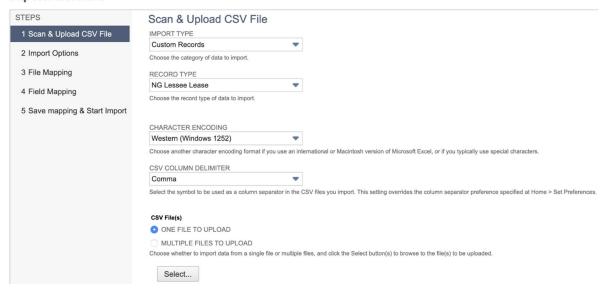


- With the Import Assistant open, update the Import Type to Custom and the Record Type drop-down to NG Lessee Lease
- Under the CSV files section, click on the Select button and upload the .csv file you saved

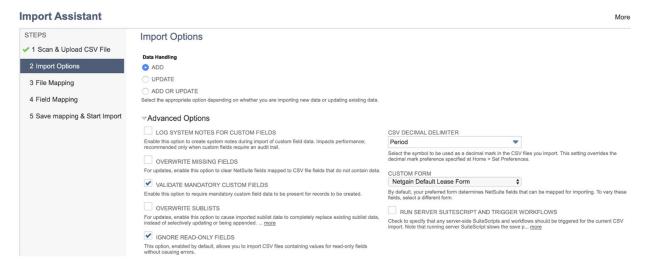




Import Assistant



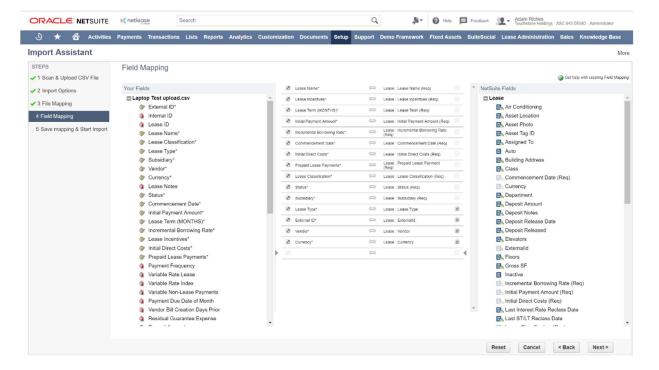
- Select Next to progress to the Step 2 Import Options
- Within the Import Options section, make sure Add is selected



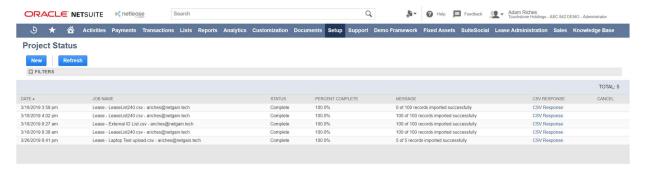
- After progressing through File Mapping you will be prompted for Field Mapping
- Note that NetSuite tries to directly map all the fields it can recognize. When fields are not recognized, they must be manually matched between the .csv upload file and NetSuite fields. As noted above, ensure that all required fields are properly mapped.







 If the fields are mapped correctly and the field contents match the field values in NetSuite, the upload will show complete and the leases will be available to view in NetSuite.



 In the event of a failed upload, review the logs for the specific reasons for the failed load and repeat the steps above.

5.3.3 VARIABLE PAYMENT UPLOADS (STEP 2)

<u>Use Case</u>: The most common type of sublist uploads for lease records is for payment schedule where amounts to be paid on a monthly basis for a lease vary from month to month.

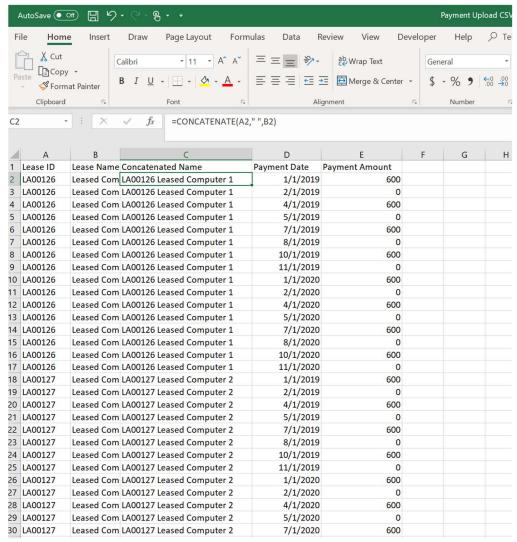
STEP BY STEP PROCESS

Open the Excel file with column headers for the relevant fields to upload.





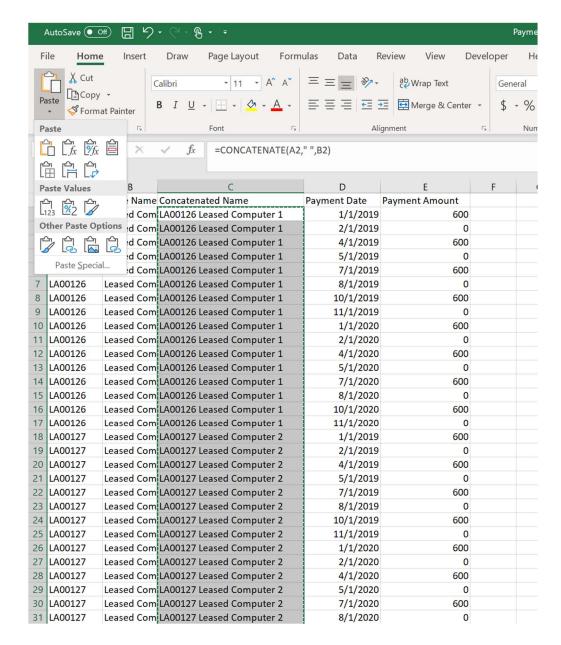
- Complete the Excel file with all relevant content to upload
- The Lease ID will be the system-generated ID assigned with the first upload (or via manual Lease Record creation)



- Create a column that concatenates the Lease ID and Lease Name
 (=concatenate(A2," ",B2) → this formula brings the two field values together with a
 space in between
- When the formula has been copied down to all lines of the upload template, those fields and paste as values





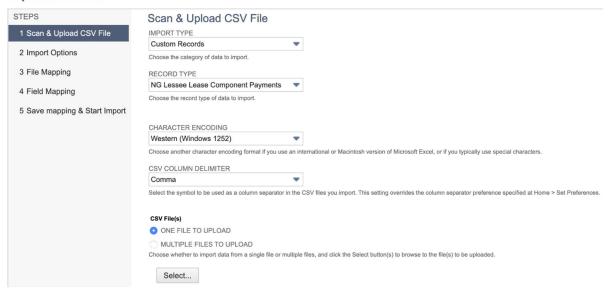


- Once complete updating the Excel File, save it in a known location as a .csv file
- Navigate to the Import Assistant by accessing Setup → Import/Export → Import CSV Records
- With the Import Assistant open, update the Import Type to Custom and the Record Type drop-down to NG Lessee Lease Component Payments
- Under the CSV files section, click on the Select button and upload the .csv file you saved

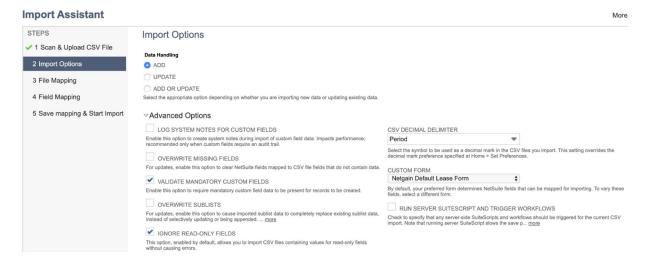




Import Assistant



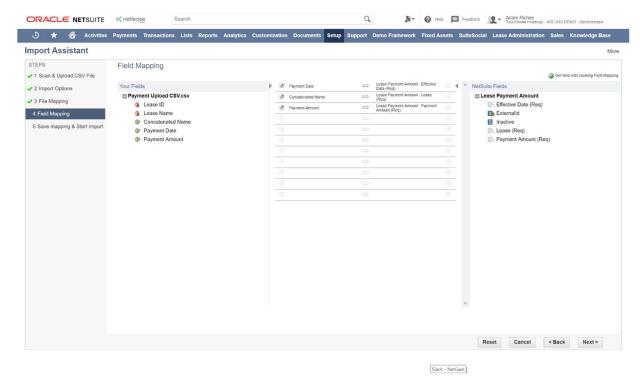
Select the Add or Update button under Import Options



- After progressing through File Mapping you will be prompted for Field Mapping
- Note that NetSuite tries to directly map all the fields it can recognize. When fields are
 not recognized, they must be manually matched between the .csv upload file and
 NetSuite fields. The fields should map from the .csv file as follows:
 - Concatenated Name (Lease ID + Lease Name) → Lease Payment Amount: Lease
 - Payment Date → Lease Payment Amount: Effective Date
 - Payment Amount → Lease Payment Amount: Payment Amount







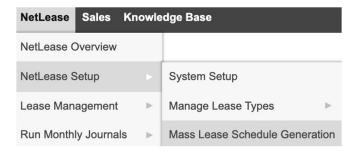
- If the fields are mapped correctly and the field contents match the field values in NetSuite, the upload will show complete and the leases will be available to view in NetSuite with Lease Payment Amounts on the Payments subtab.
- In the event of a failed upload, review the logs for the specific reasons for the failed load and repeat the steps above.

5.3.4 MASS LEASE SCHEDULE GENERATION

NetLease has the ability to generate lease schedules in bulk or as a single batch process. This step is especially useful for users after lease data uploads with high volume lease activity or during initial setup.

STEP BY STEP PROCESS

Navigate to the Mass Lease Schedule Generation page by selecting NetLease →
NetLease Setup → Mass Lease Schedule Generation







 Select Save to initiate the mass schedule generation. Depending on the lease volume and lease durations, the processing job can range from less than a minute to 30 minutes or more.



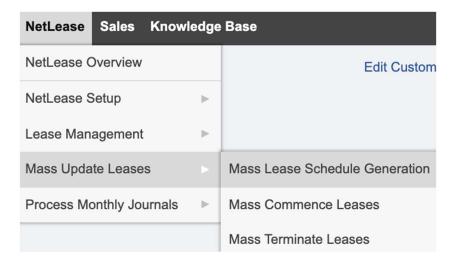
- You will receive a notification email when the job has completed, which will include a
 detail listing of the leases for which the schedule generation was completed.
- You can monitor the status on the subsequent page, periodically refreshing until the status has change to Complete and a .csv file is saved with the processing results.



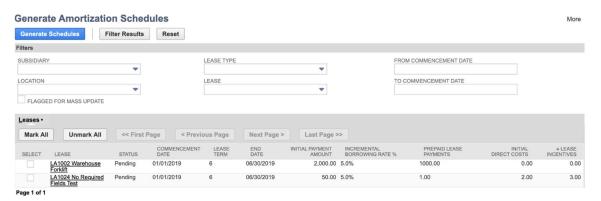
 To generate schedules in a more targeted fashion, which may be necessary if volumes exceed 10,000 leases, navigate to the Generate Amortization Schedules page by selecting NetAsset → Mass Update Leases → Mass Lease Schedule Generation



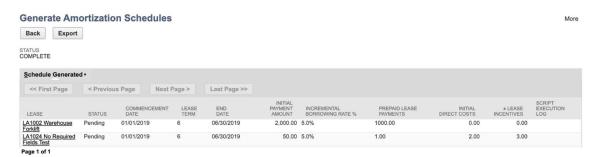




 Enter any desired filters and click Filter Results if you would only like a subset of pending leases to have amortization schedules generated (or re-generated). Once you're happy with the leases displaying in the sublist, click the Mark All button then click the Generate Schedules button.



 You will be redirected to a status page where you can refresh periodically to see the leases with updated amortization schedules



 Once the status is Complete you can click the Export button to save the processed results as a .csv file









5.4 NETLEASE REPORTING CONFIGURATION

Overview & User Case:

NetLease is bundled with an assortment of reports to support monthly reconciliations, financial reporting, disclosures, and lease administration.

These reports provide practically all of the standard reports customers need to support required disclosures under ASC 842 and IFRS 16, as well as additional reports to support lease management and compliance with key lease terms.

Each of the included reports are briefly described below. Most reports rely on the custom fields within NetLease and therefore do not require additional configuration after being loaded to your NetSuite account. Note however, that additional reports are dependent on GL accounts and therefore require customization. Reports details and customization steps are outlined in this section.

5.4.1 NETLEASE STANDARD REPORTS

Overview & User Case:

NetLease comes packaged with an assortment of standard reports designed to meet most of your day-to-day needs relative to Lease Accounting and Administration. In addition to the standard reports loaded, NetLease users may find the need to further customize and configure reporting to meet your specific needs.

The standard reports available are listed below with a short description.

<u>Ledger Reconciliation Reports</u>: Reports designed to reconcile balances between the subledger (lease schedules tied to each record) and the general ledger, as well as details within each clearing account by each lease.

- Lease Amortization Schedule → Detailed subledger to provide amortization line items across all leases in the system
- Subledger Period Results → Asset & Liability balances for all leases at a defined period (must be filtered by user)
- Lease Liability Subledger Reconciliation → Reconciliation support between the subledger and GL for all lease GL accounts
- ROU Subledger Reconciliation → Detailed reconciliation support between the subledger and GL for all lease GL accounts
- Lease Payable Clearing Account Reconciliation → Reconciliation report to highlight endof-period balances in the Lease Liability Clearing Account by Lease
- ROU Clearing Account Reconciliation → Reconciliation report to highlight end-of-period balances in the ROU Clearing Account by Lease





Lease Financial Reports: Reports designed to support required financial reporting and disclosures, both for ASC 842 and IFRS 16

- Lease Cost Disclosure → Drill-down reporting of costs associated with lease transactions for a given period, including Rent Expense (US GAAP Operating), Amortization Expense, Interest Expense, FX Fain/Loss on Lease Liability changes, Gain/Loss on Lease Modifications, and Sublease Revenue
- Leased Assets Disclosure → Drill-down reporting of lease balances at a given point in time, including ROU Asset Balances, ROU Accumulated Amortization, and ST/LT Lease Liabilities
- Leased Asset Cash Flow → Drill-down reporting for cash flows, including amortization add-backs to Operating and Net Lease Liability/ROU for investing activities
- Weighted Average Discount Rate Table → Detailed schedule to calculate weighted average discount rates
- Weighted Average Term Table → Detailed schedule to calculate weighted average term
- Undiscounted Lease Maturity Table → Detailed schedule of future payments to calculate undiscounted lease payments by quarter
 - NOTE: Access to an undiscounted lease maturity template can be helpful to highlight how to aggregate the report details and pivot into the format required for reporting. Access is obtained through the following:
 Documents → Templates → Template Files → Lease Templates → UndiscountedLeaseMaturityAnalysis.xlsx

<u>Lease Disclosure Reports</u>: To support reporting and disclosures as required per ASC 842 and IFRS 16 required disclosures

- General Description Disclosure → Provides a report highlighting all active leases by a few key attributes, including Subsidiary, Type, Classification, Currency, Total Lease Liability (contract currency), Count of Leases, Total ROU Asset Balance (contract currency)
- Variable Lease Term Disclosure → Provides a detailed listing of all leases marked as
 having variable lease payment terms by Lease Classification, Variable Non-Lease
 Payment Type (if applicable), Variable Rate Index type, Original NPV (contract currency),
 Currency, and # of leases meeting each category
- Lease Renewal Option Disclosure → Provides a detailed listing of all leases with lease renewal options captured on the lease records, with additional details such as Subsidiary, Option Date, Likely To Renew Indicator (reflected in ROU & LL), Option Term, Exercise Date (if applicable), Lease Paragraph, Renewal Option End Date, and Renewed indicator





- Lease Termination Option Disclosure → Provides a detailed listing of all leases with lease termination options captured on the lease records, with additional details such as Subsidiary, Option Date, Likely To Terminate Indicator (reflected in ROU & LL), Exercise Date (if applicable), Lease Paragraph, and Lease Status
- Residual Guarantee Disclosure → Provides a detailed listing and summation of all lease residual value guarantees captured on the lease records by subsidiary, classification, and currency
- Incremental Borrowing Rate Disclosure → Provides a detailed listing of all incremental borrowing rates set up within NetLease, with additional details such as Lease Classification, Reference Rate %, Financing Spread Adjustment %, Asset Specific Adjustment %, Incremental Borrowing Rate %, Reviewer, and additional notes
- Short Term Lease Census Results → Provides a detailed listing of all leases indicated as Short Term in the lease record
- Weighted Average List → Provides a detailed listing of all leases with remaining payments (as of the filtered date) and provides the incremental borrowing rate and currency for each, as well as the sum of all remaining lease payments in order to perform the weighted average calculations.
 - NOTE: Access to a weighted average Excel template is required to complete the calculation for the required disclosure. Access is obtained through the following:

 Documents → Templates → Template Files → Lease Templates →

 Template for Weighted Average Discount Rate.xlsx

Lease Administration Reports: To support management and reporting of lease transactions and abstract data

- Lease Additions Current Year → Detailed listing of new lease additions in the current year
- Lease Expirations 90 Days → Detailed listing of leases expiring in the in the next 90 days
- Lease Payments → Detailed listing of lease payments made during the defined period
- Lease Terminations → Detailed listing of leases terminated during the defined period
- Renewals Due in 90 days → Detailed listing of leases with renewals becoming due in the next 90 days
- Lease Guarantor → Detailed listing of leases with guarantors identified on the lease record





5.4.2 NETLEASE REQUIRED REPORT CUSTOMIZATIONS

Required One-Time Configuration Updates for Reporting:

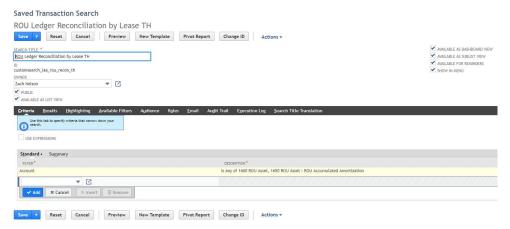
All subledger reporting comes in NetLease as preconfigured as possible, but there is additional customization required for any GL account-specific reporting, as the chart of accounts is custom for each user's NetSuite environment.

NOTE: Any time you configure a bundled report, it is best practice to save a copy of the report renamed with a custom name and ID for your account. See the next section for instructions on customizing the "Lease Administration" or "Reports" drop-down menu to include existing and configured reports.

Additionally, please note that certain reports can only be configured by an account administrator.

The following reports must be configured to reflect your GL accounts (and renamed):

- ROU Ledger Reconciliation Configuration Updates:
 - Once you have selected this report, click on "Edit this Search"
 - On the Criteria subtab, update the Standard Criteria to Filter <u>Account</u> to "is any of" (1) ROU Asset Account, (2) ROU Accum Amort Account per your chart of accounts and as set up in your lease type configurations



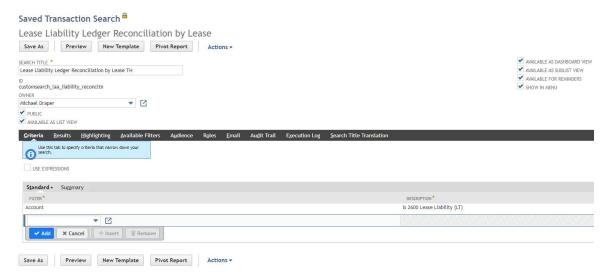
- Rename the Search Title (e.g., "ROU Ledger Reconciliation by Lease TH" where TH represents your company)
- Then click Save As to create the new version of the report
- Search for the report on the menu bar and select Edit







- Click Change ID to update the ID (e.g., to "customsearch_laa_rou_recon_th")
- Click Save to finalize the customization of the report
- Lease Liability Ledger Reconciliation—Configuration Updates:
 - Once you have selected this report, click on "Edit this Search"
 - On the Criteria subtab, update the Standard Criteria to Filter <u>Account</u> is "xxxx Lease Liability (LT)" for your primary Lease Liability account per your chart of accounts



- NOTE: If you elect to NOT use a separate lease liability contra account for reclasses from long-term to current liabilities, you will want to include your short term lease liability account as well
- Rename the Search Title (e.g., "Lease Liability Ledger Reconciliation by Lease TH" where TH represents your company)
- Click Save As to create the new version of the report
- Search for the report on the menu bar and select Edit

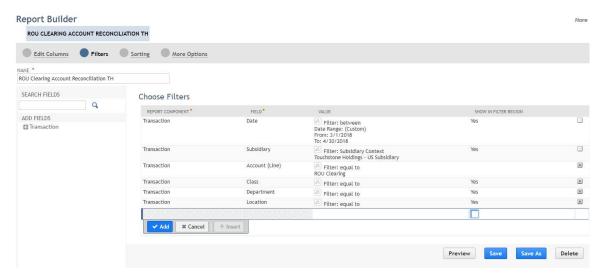


- Click Change ID to update the ID (e.g., to "customsearch_laa_leas_lia_recon_th")
- Click Save to finalize the customization of the report
- ROU Clearing Account Reconciliation—Configuration Updates:





- Once you have selected this report, click on "Customize"
- o Select the Filters tab and locate Account (Line) in the Choose Filters section



 Select the Equal to filter for Account (Line) at the Value column and select the two down arrows to select multiple



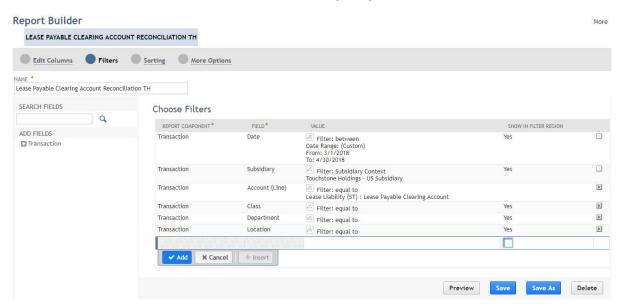
- From the Choose Account (Line) pop-up box, select the green arrows next to your ROU Clearing Account (however named in your account) to update the current selection and click Done
- Update the Report Name (e.g., "ROU Clearing Account Reconciliation TH" where TH represents your company)
- If your company operates with a single currency, you can remove the last two columns within the **Edit Columns** section for Currency: Name and Amount (Foreign Currency)



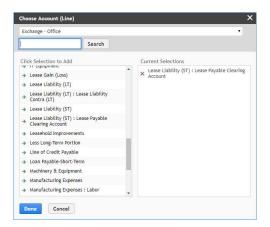




- Click Save As to create and finalize the customization and creation of the new version of the report
- Lease Payable Clearing Account Reconciliation—Configuration Updates:
 - Once you have selected this report, click on "Customize"
 - Select the Filters tab and locate Account (Line) in the Choose Filters section



 Select the Equal to filter for Account (Line) at the Value column and select the two down arrows to select



- From the Choose Account (Line) pop-up box, select the green arrow next to Lease Liability Payable (Clearing) (or how you have named the account in your environment) to bring them to current selections
- Update the Report Name (e.g., "Lease Payable Clearing Account Reconciliation TH" where TH represents your company)

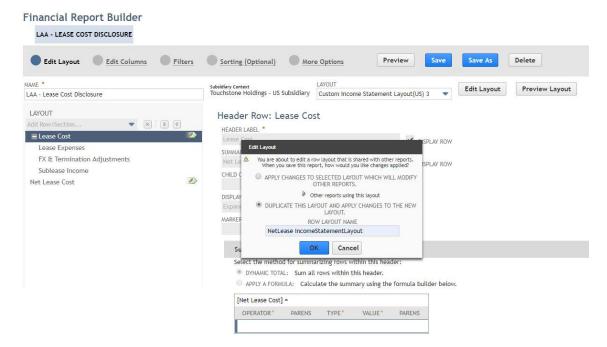




- If your company operates with a single currency, you can remove the last two columns within the **Edit Columns** section for Currency: Name and Amount (Foreign Currency)
- Click Save As to create and finalize the customization and creation of the new version of the report
- Lease Cost Disclosure—Configuration Updates:
 - Once you have identified the report, click on Edit
 - o Review to ensure you are in the "Financial Report Builder"
 - Update the Report Name (e.g., "Lease Cost Disclosure TH" where TH represents your company)
 - Click Save As to create the new version of the report
 - o Search for the report on the menu bar and select Edit



 Click on the Edit Layout button within the Edit Layout section of the report writer and rename the Layout within Duplicate this Layout and Apply Changes to the New Layout (e.g., "NetLease IncomeStatementLayout") and click OK

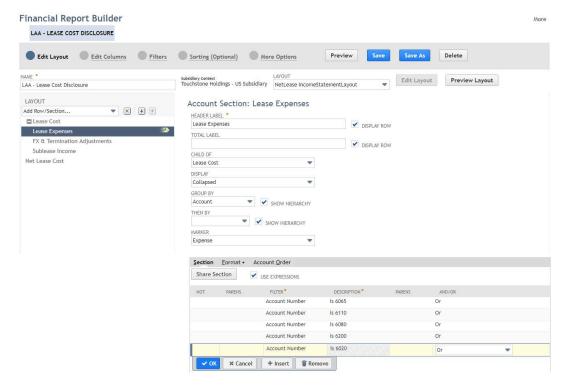






Next, click on **Lease Expenses** within the Edit Layout section on the left of the page and for that account section, update the **Section** details to reflect the accounts that have been configured for lease expense activities, such as Rent or Lease Expense (for US GAAP Operating leases), Amortization (or depreciation) expense, and Interest Expense

NOTE: for more than one account, you will want to check Use Expressions and select the **Or** option next to each

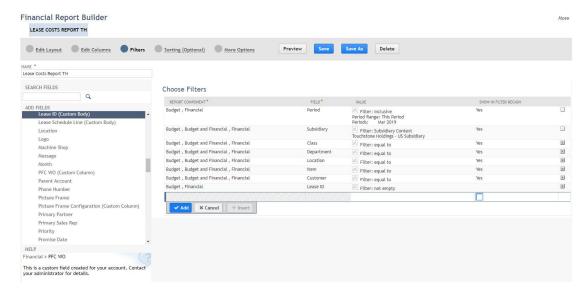


- Click on FX & Termination Adjustments within the Edit Layout section on the left of the page and for that account section, update the Section details to reflect the accounts that have been configured for Foreign Currency, Termination, or ROU Impairment charges
 - If you do not have foreign currencies, you can also rename the section to Termination & Impairments Adjustments
- Click on Sublease Income within the Edit Layout section on the left of the page and for that account section, update the Section details to reflect the accounts that have been configured for Sublease Income
 - If you do not have Sublease Income, you can remove the existing line from the section
- NOTE: If accounts used in this report include non-lease activity, you can further filter the report in the Filters section and select Lease ID from the Financial Fields





section and Filter to **not empty**. In this case only transactions coded with a Lease ID will be presented in results.



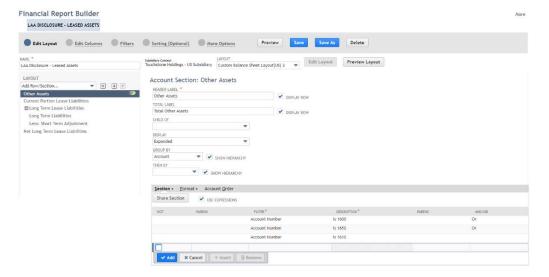
- Click Save to create and finalize the customization and creation of the new version of the report
- Disclosure Leased Assets Configuration Updates:
 - Once you have identified the report, click on Edit
 - Review to ensure you are in the "Financial Report Builder"
 - Update the Report Name (e.g., "Leased Assets Balances TH" where TH represents your company)
 - Click Save As to create the new version of the report
 - Search for the report on the menu bar and select Edit



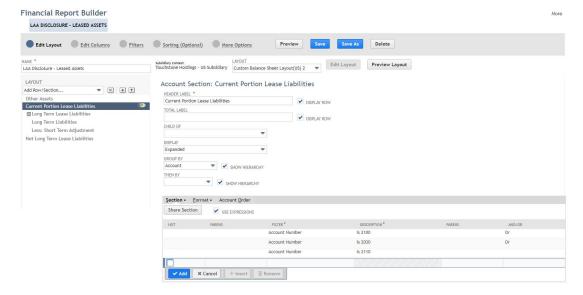
- Click on the Edit Layout button within the Edit Layout section of the report writer and rename the Layout within Duplicate this Layout and Apply Changes to the New Layout (e.g., "NetLease Balance Sheet Layout") and click OK
- Click on Other Assets within the Edit Layout section on the left of the page and for that account section, update the Section details to reflect the accounts that have been configured for Assets, such as ROU Asset, ROU Accumulated Amortization, & ROU Clearing Account







Click on Current Portion Lease Liabilities within the Edit Layout section on the left of the page and for that account section, update the Section details to reflect the accounts that have been configured for Current Portion of Lease Liabilities, including ST Lease Liability, Lease Payable Clearing, and Lease Interest Payable (if you choose to reclass interest payable embedded in lease liabilities).

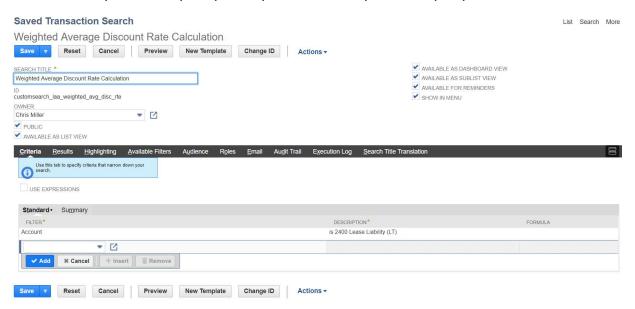


- Click on Long Term Liabilities and update the Section details to reflect the account that has been configured for Long-Term Lease Liabilities
- Click on Less: Short Term Adjustment and update the Section details to reflect the account that has been configured for the Long-Term Lease Liabilities Contra account
 - If you do not use the contra account, you can collapse the logic in this section to remove the Short Term Adjustment line item

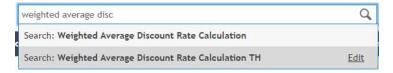




- NOTE: If accounts used in this report include non-lease activity, you can further filter the report in the Filters section and select Lease ID from the Financial Fields section and Filter to not empty. In this case only transactions coded with a Lease ID will be presented in results.
- Click Save to create and finalize the customization and creation of the new version of the report
- Weighted Average Discount Rate—Configuration Updates:
 - o Once you have selected this report, click on "Edit this Search"
 - On the Criteria tab, update the Standard Criteria to Filter <u>Account</u> is "xxxx Lease Liability (LT)" for your primary Lease Liability account per your chart of accounts



- Update the Report Name (e.g., "Weighted Average Discount Rate Calculation TH" where TH represents your company)
- Click Save As to create and finalize the customization and creation of the new version of the report
- Search for the report in the search menu and click Edit



- Search for the report in the search menu and click Edit
- Click Change ID to update ID (e.g. "customsearch_laa_weighted_avg_disc_rt_th")
- Click Save to finalize the customization of the report

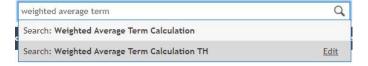




- Weighted Average Term Table—Configuration Updates:
 - Once you have selected this report, click on "Edit this Search"
 - On the Criteria subtab, update the Standard Criteria to Filter <u>Account</u> is "xxxx Lease Liability (LT)" for your primary Lease Liability account per your chart of accounts

Saved Transaction Search Weighted Average Term Calculation Save v Reset Cancel Preview New Template Change ID ✓ AVAILABLE AS DASHBOARD VIEW Weighted Average Term Calculation ✓ AVAILABLE AS SUBLIST VIEW ✓ AVAILABLE FOR REMINDERS ID customsearch_laa_weighted_avg_term ✓ SHOW IN MENU Chris Miller ▼ [2] ✓ PUBLIC ✓ AVAILABLE AS LIST VIEW <u>Criteria</u> <u>Results</u> <u>Highlighting</u> <u>Available Filters</u> <u>Audience</u> <u>Roles</u> <u>Email</u> <u>Audit Trail</u> <u>Execution Log</u> <u>Search Title Translation</u> Use this tab to specify criteria that narrow down your search. USE EXPRESSIONS Standard • Summary FILTER* DESCRIPTION* is 2400 Lease Liability (LT) ▼ 🖸 Reset Cancel Preview New Template Change ID Actions -

- Update the Report Name (e.g., "Weighted Average Term Calculation TH" where TH represents your company)
- Click Save As to create and finalize the customization and creation of the new version of the report
- Search for the report in the search menu and click Edit



- Click Change ID to update ID (e.g., "customsearch_laa_weighted_avg_term_th")
- Click Save to finalize the customization of the report





5.4.3 UPDATING YOUR CENTER TABS

Overview & User Case:

The reports referred to in the previous section are available with the NetLease bundle, but need to have a one-time setup to directly access from the user's center. NetLease users should decide from which drop-down center tab they would like to access their reports. The most common options for NetLease reports are the following:

- Create additional categories within the NetLease center tab
- Create additional categories within the Reports center tab

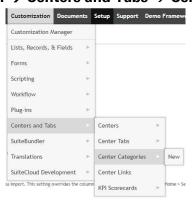
Although NetLease has pre-configured reports loaded in NetSuite, most customers consistently rely on navigating to the **Reports** menu for their reporting needs. Additionally, any edits made to the NetLease tab would be overwritten with subsequent NetLease bundle updates as they are loaded to your NetSuite environment.

NOTE: Netgain did NOT natively set up reports on to the NetLease tab so that users can self-define which reports should be available via the center tabs. Any changes to default center categories within the NetLease center tab would be overwritten in subsequent updates. However, the additional center categories added to the NetLease center tab will be unimpacted by future updates.

<u>Prerequisite</u>: Any report customizations or changes, as well as configuration of reports reliant on the GL, should be updated prior to being added or set up on the center tabs.

STEP BY STEP PROCESS

Select Customization → Centers and Tabs → Center Categories → New

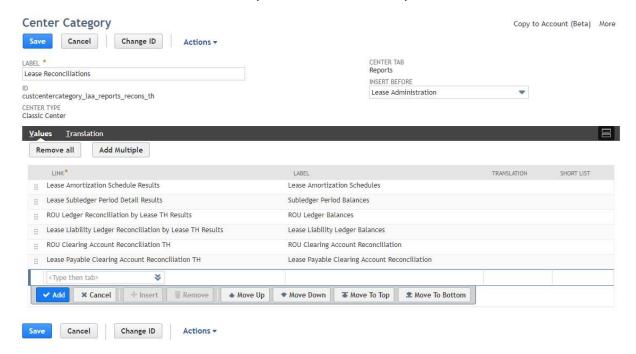


- On the Center Category page, select the desired details
 - Label: Text that appears in the drop-down
 - ID: Custom ID for that center category
 - Center Type: The role center type that will be able to view the reports
 - NOTE: The center type must be the same center of the NetLease User. For example, many NetLease users may be aligned to the Accounting Center rather than Classic Center





Insert Before: Indicates the placement on the drop-down menu



- Once the desired details are input for link and label and the tabs and reports are also linked and labeled, select save to populate to the Menu Bar.
- Note that the reports identified here are completely dependent on what you would like
 to have access to. The following table highlights a potential setup utilizing the standard
 NetLease reports as well as those customized for client-specific GL

Report Category	Report Link	Menu Label	Customized (GL-Dependent)
Lease	Lease Amortization	Lease Amortization	No
Reconciliations	Schedule Results	Schedules	
	Lease Subledger Period	Subledger Period	No
	Detail Results	Balances	
	ROU Ledger	ROU Ledger Balances	Yes
	Reconciliation by Lease		
	Results		
	Lease Liability Ledger	Lease Liability Ledger	Yes
	Reconciliation by Lease	Balances	
	Results		
	ROU Clearing Account	ROU Clearing Account	Yes
	Reconciliation	Reconciliation	
	Lease Payable Clearing	Lease Payable Clearing	Yes
	Account Reconciliation	Account Reconciliation	
Lease	Lease Cost Disclosure	Lease Costs Report	Yes
Financials	Disclosure - Leased Assets	Lease Asset Balances	Yes





Report Category	Report Link	Menu Label	Customized (GL-Dependent)
	Weighted Average Discount Rate Calculation Results	Weighted Average Discount Rate	Yes
	Weighted Average Term Calculation Results	Weighted Average Term	Yes
	Undiscounted Lease Maturity Analysis Results	Undiscounted Lease Maturity Table	No
Disclosure Reports	ASC 842-20/IFRS 16 General Description Results	General Description Disclosure	No
	Variable Lease Terms Disclosure Results	Variable Lease Terms	No
	Disclosure - Lease Renewal Options Results	Lease Renewal Options	No
	Disclosure: Lease Termination Options Results	Lease Termination Options	No
•	Residual Guarantee Disclosure Results	Residual Guarantees	No
	Lease Incremental Borrowing Rate	Incremental Borrowing Rates	No
	Short Term Lease Census Results	Short Term Lease Census	No
	Weighted Average IBR Results	Weighted Average IBR	No
Administration Reports	Lease Additions – Current Year Results	Current Year Additions	No
	Lease Expirations – 90 Days Results	Expirations – 90 Days	No
	Lease Payments Results	Payments	No
	Lease Terminations Results	Terminations	No
	Renewals Due in 90 days Results	Renewals Due in 90 days	No
	Lease Guarantor	Lease Guarantors	No

5.5 ADDITIONAL NETLEASE SETUP OPTIONS

NetLease provides additional pages within the NetLease Setup center category for users to customize or access as desired. These sections are optional for NetLease users, but the detail of functionality is highlighted below.



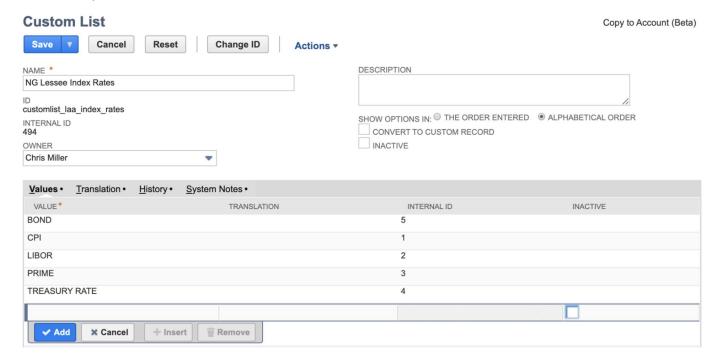


5.5.1 MANAGE INDEX RATE TYPES

When variable lease payments are dependent on an index or rate, NetLease can capture the index or rate upon which the lease rate is dependent. The list of rates available for selection is managed within NetLease setup center category.

STEP BY STEP PROCESS

- Create a new index or rate by navigating to the Index Rate List page through
 Customization → Lists, Records, & Fields → Lists and select the NG Lessee Index Rates list
- Add any new index rates desired and select Save



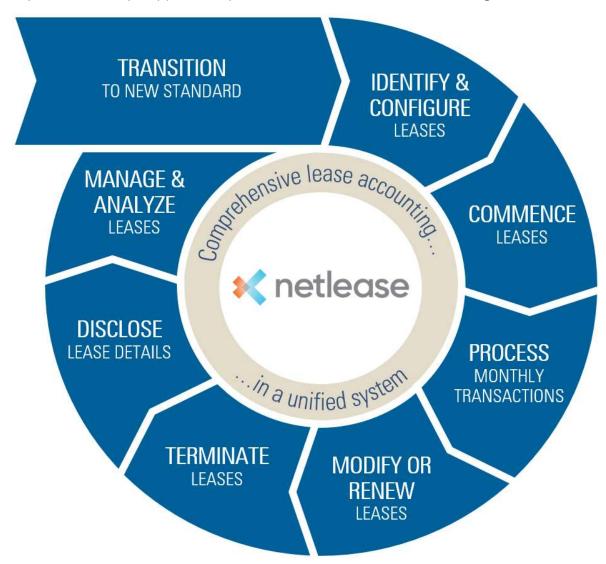




6 USER GUIDE

6.1 THE LEASE ACCOUNTING LIFECYCLE OVERVIEW & KEY PROCESSES

NetLease has been purpose-built to support each phase within the lease accounting lifecycle and to help support compliance with the new lease accounting standards.



Each step in the lease accounting lifecycle shown above is covered separately in the subsequent user guide. A brief description of each steps is included below:

 Transition To New Standard → Represents the activities and corresponding journal entries required on the date of transition to the new accounting standard (whether IFRS 16 or ASC 842). The corresponding journal entries establish the beginning ROU Asset balance and Lease Liability balance at the transition date, with any differences recorded against retained earnings (utilizing the modified retrospective method).





- Identify & Configure Leases → Represents the activities required to set up a new lease in the NetLease module and enter the required calculation inputs. The lease amortization table is created in this phase of the lifecycle (no journal entries are recorded yet for the lease).
- Commence Leases → Represents the activities required at lease commencement to initiate the lease, resulting in the establishment of the lease liability and corresponding Right of Use Asset.
- Process Monthly Transactions → Represents the activities required monthly to recognize the amortization of the right of use asset as well as accounting for the corresponding lease payments and reductions in the Lease Liability for each leased asset.
- Modify or Renew Leases → Represents the activities required to modify a lease, whether
 the change in scope or terms of the release were part of the original agreement or
 subsequent agreement.
- Terminate Leases → Represents the activities involved to close or terminate a lease record, write off all balances, and lock the lease for further activity.
- Disclose Lease Details → Represents the activities and reports available to support lease disclosure requirements under the new accounting standards.
- Manage & Analyze Leases → Represents the additional functionality within NetLease to support the ongoing management and analysis of the lease population, including renewal dates, capturing key data, & other lease management activities.





6.2 IDENTIFY & CONFIGURE LEASES

Background for Identifying Contracts with Lease and Non-Lease Components:

The first requirement in using NetLease is to identify what are actual leases as defined under the new accounting standards. Although this may seem intuitive, determining what constitutes a lease may be less than straightforward. The general approach is to (1) identify contracts that contain a lease, and (2) determine the various components of the contract to segregate between the lease and non-lease components.

NetLease is primarily focused on the recording and compliance for the lease components of a contract; however, we also provide tools to support the tracking and management of non-lease components of a contract. When establishing a lease in NetLease, it is important to segregate and carry forward only the lease components to the primary header and payment fields for the lease.

Netgain can support you with common questions and research around technical lease accounting, and specifically how to perform activities within NetLease, but for more comprehensive support, we would recommend partnering with an established accounting and consulting firm experienced in adoption and interpretation of ASC 842 and IFRs 16. We would be happy to provide recommendations.

Lease Definitions under both Standards:

ASC 842-10-15-3 defines a lease as follows:

A contract — or part of a contract — in which a supplier conveys to a customer "the right to control the use of identified [PP&E / Asset] for a period of time in exchange for consideration."

IFRS 16:Appendix A similarly defines a lease as follows:

A contract, or part of a contract, that conveys the right to use an asset (the underlying asset) for a period of time in exchange for consideration

The relationship between a lessor and lessee is illustrated below (from Deloitte's ASC 842 Roadmap)

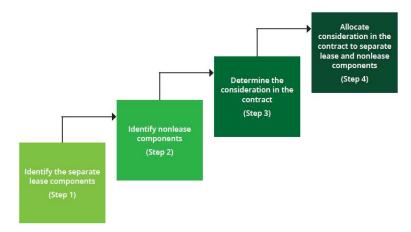


Lease and Non-Lease Components:





Many contracts may contain both Lease and Non-Lease components (e.g., rent of office space plus monthly CAM charges). Deloitte provides the following 4-step process to separate lease and non-lease components:



Note that the Lease components you identify in a contract are the amounts that should be carried forward and set up specifically within NetLease in the payment schedules, while additional actual and/or estimated non-lease expenses can be captured separately within the Abstract Data subtab under the Expected Lease Costs sublist.

NOTE: Both ASC 842 and IFRS 16 allow a practical expedient to not separate components. In those instances, we would NOT need to capture payments separately in the Abstract date subtab within NetLease. The FASB did note, however, that it would not expect lessees (even though allowed) to elect this expedient when non-lease components are significant.

ASC 842: As a practical expedient, a lessee may, as an accounting policy election by class of underlying asset, choose not to separate non-lease components from lease components and instead to account for each separate lease component and the nonlease components associated with that lease component as a single lease component [ASC 842-10-15-37]

IFRS 16: As a practical expedient, a lessee may elect not to separate non-lease components from lease components, and instead account for each lease component and any associated non-lease components as a single lease component. This election should be made by class of underlying asset [IFRS 16:15]

6.2.1 CREATE A NEW LEASE RECORD

<u>Use Case</u>: These steps can be followed to review and obtain information on an existing lease or as a starting point to create a new lease

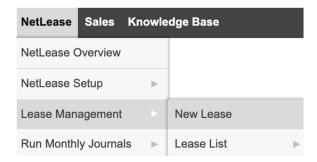
Prerequisite: All setup & configuration activities need to be complete

STEP BY STEP PROCESS

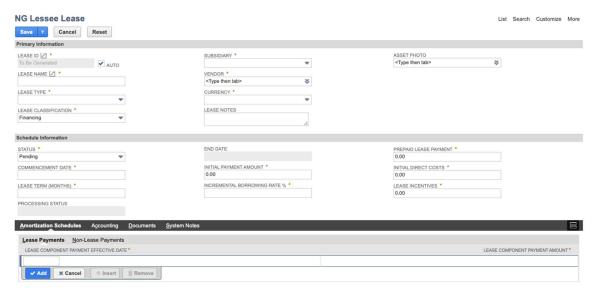
Select NetLease → Lease Management → New Lease







A blank New NG Lessee Lease Form appears, from which you can create a new lease



- In order to review an existing lease, you can select the **List** link in the top right to search for or select an existing lease record.
- . Manually update the Primary Information form section and fields as indicated below

Field Name	Required	Description	Example
Lease ID	Auto-	A unique ID for the lease and the primary	LA00370
	generated	identifier within NetLease for the lease record.	
Lease Name	Yes	Free form input for NetLease users. This can be	17 Cherry
		used for the lessor's contract # or other	Tree Lane,
		identifying information for the leased asset.	London KY
Lease Type	Yes	Assign the lease type from the drop-down list,	Real Estate
		which are defined as part of global settings.	
Lease	Yes	US GAAP Companies select from Operating or	Financing
Classification		Financing; IFRS Companies always select	
		Financing.	
Subsidiary	Yes	The subsidiary where the ROU asset and Lease	Company,
		Liability will reside.	Inc.
Vendor	Yes	The Lessor for the leased asset. This is the	McGeever
		vendor to whom lease vendor bills will be paid.	Properties





Currency	Yes	The contract currency for the lease, typically the currency in which payments will be made. This defaults to the Vendor's primary currency.	US Dollar
Lease Notes	No	A text area field to include any relevant notes or	NNN; no
		lease-related information.	renewal
Asset Photo	No	Optional file field to upload a picture of the	Building.jpg
		leased asset.	

Also update the Lease Details form section and fields as indicated below

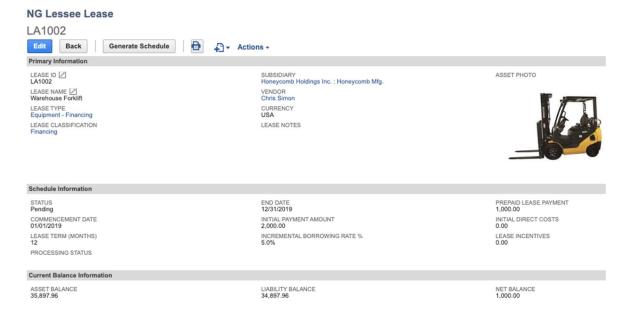
Field Name	Required	Description	Example
Status	Yes	Pending = tables can be created, but transition or amortization journals will not. Commenced = the lease is ready for postings. Complete = the lease has reached termination date.	Commenced
Commencement Date	Yes	Terminated = the lease was terminated early The date on which a lessor makes an underlying asset available for use by a lessee NOTE: NetLease uses a full month convention to generate schedules; i.e., mid-month dates will not result in partial month calculations.	01-Jan-2019
Lease Term	Yes	The anticipated duration (in months) of the lease (i.e., noncancelable period adjusted for options the lessee is reasonably certain to exercise).	36
End Date	Calculated	The anticipated ending date of the lease, which is calculated (commencement date + lease term).	31-Dec-2021
Initial Payment Amount	Yes	Payments made by a lessee for the leased asset. For fixed payment leases, this represents the monthly payment for the duration of the lease. For variable payments (any NOT paid monthly at a fixed rate), this represents the first payment following commencement.	\$8,000.00
Incremental Borrowing Rate	Yes	The annual discount rate used to determine the present value of the lease liability calculations (i.e., implicit rate of lease or incremental borrowing rate).	5.0%
Prepaid Lease Payment	No	Any lease payments made before the commencement date (increases ROU asset; offset to ROU clearing).	\$8,000.00
Initial Direct Costs	No	Incremental costs of obtaining a lease that would not have been incurred if the lease had not been obtained (increases ROU asset; offset to ROU clearing).	\$500.00
Lease Incentives	No	Payments made by a lessor to a lessee associated with a lease, or the reimbursement or	\$1,000.00





		assumption by a lessor of costs of a lessee (reduces ROU asset; offset to ROU clearing).	
Asset Balance	Calculated	The ROU Asset Balance of the current period.	\$274,425.61
Liability Balance	Calculated	The Liability Balance of the current period.	\$266,925.61
Net Balance	Calculated	Asset Balance – Liability Balance	\$7,500.00

- Click Save to establish the lease and generate a Lease ID
- The completed lease record header details may appear as follows



6.2.2 ESTABLISH PAYMENT DETAILS

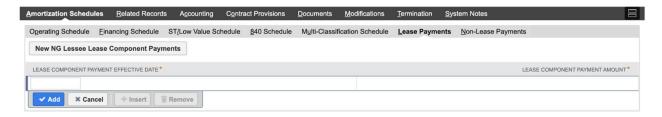
<u>Use Case</u>: By default, NetLease assumes a monthly payment and carries forward the Initial Payment Amount to each period throughout the entire Lease Term. If any variability exists in the timing or amounts of lease payments (including rent holidays, escalating rents, or non-monthly payments), that variability needs to be documented and reflected in the **Payments** sublist on the Amortization subtab of the lease record.

STEP BY STEP PROCESS

- During initial lease setup or in edit mode of any existing lease record, indicate the initial lease payment amount during the month of commencement in the **Initial Payment** Amount field within the Schedule Information header section.
- To edit future payments, navigate to the Payment Schedule sublist on the Amortization Schedules subtab







- Select the effective date field of the change in lease payments and input the first date of the period that a payment is due.
 - NOTE: A row should be added for every CHANGE in payment amount. If there are rent holidays or payments are not made on a monthly basis, each change in amount should be reflected, including zero payments.
- A quarterly payment example is shown below:



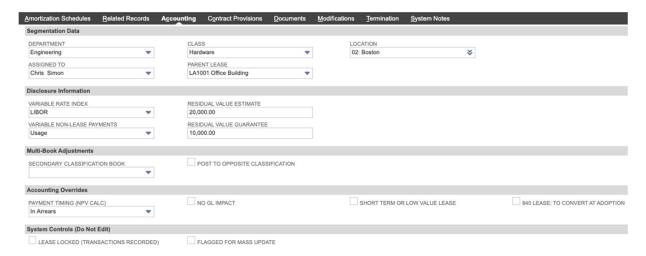
- Note that the listing only shows the changes in payment. No zero payment is indicated
 in the months of March, June, September, or December, as the schedule will carry
 forward the prior month payment.
- Also, any restoration costs or other expected outflows of cash at the end or likely to be near the exercise termination date of a lease can be input as a higher amount on this schedule.

6.2.3 ASSIGN ACCOUNTING INFORMATION TO THE LEASE RECORD

<u>Use Case</u>: NetLease allows flexibility in the accounting for a lease. The **Accounting** subtab captures key information that is used to properly account for the lease over time.







KEY DATA CAPTURED WITHIN THE ACCOUNTING SUBTAB

 The Segmentation Data section of the Accounting subtab captures key tracking data for the lease.

Field Name	Description	Example
Department	Select the appropriate DEPARTMENT where all lease transactions should be recorded to. This list references the existing accounting structure.	Finance
Class	Select the appropriate CLASS where all lease transactions should be recorded to. This list references the existing accounting structure.	Services
Location	Select the appropriate LOCATION where all lease transactions should be recorded to. This list references the existing accounting structure.	US: Denver
Assigned To	Indicate the owner this lease is assigned to (optional)	Zach Nelson
Parent Lease	Select this field to link this lease to a parent lease. This should only be used to connect multiple leases that have a parent-child relationship (e.g., separate lease components under a single lease or modification resulting in a separate lease)	LA0042

• The **Disclosure Information** section of the Accounting subtab captures information to assist with disclosures as well as additional functionality as indicated in the field descriptions.





Field Name	Description	Example
Variable Rate Index	If the Variable Rate Lease box is checked, select the variable rate index the variable payments of the lease are dependent on. (e.g., Bond, CPI, Libor, Prime, etc.)	Libor
	Lease payments in the payments schedule should include variable lease payments that depend on an index or a rate (such as the CPI or a market interest rate), initially measured using the index or rate at the commencement date. (ASC 842-10-30-5 & IFRS 16-27).	
	Note that this field is currently informational to support reporting & disclosures.	
Variable Non- Lease Payments	Select any additional variable amounts payable associated with a lease (e.g., % of sales, index, usage)	% of Sales
	Note that the non-lease components identified here are NOT to be included in calculation of the lease payments impacting ROU Asset & Lease Liability, but are to be included in the Vendor Bill and expensed as incurred.	
Residual Value Estimate	Input the estimated residual value of the leased asset. This field is informational to capture information for disclosure reporting.	\$20,000.00
	Note that the lease payment schedule below should include in the final month of the lease any estimated payments for the shortfall between the estimated residual value and the residual value guarantee.	
Residual Value Guarantee	This field is informational; any residual value guarantees expected to be incurred should be included in the lease payment schedule.	\$10,000.00
	A lessee must include the amount it is probable it will owe to a lessor under a residual value guarantee as lease payments.	
	Lease Payments include: ASC 842: For a lessee only, amounts probable of being owed by the lessee under residual value guarantees (see paragraphs 842-10-55-34 through 55-36). IFRS 16:27 (c) amounts expected to be payable by the lessee under residual value guarantees	





The Multi-Book Adjustments section is only visible if the NetLease System Feature,
 Generate Book-Specific Journals, is enabled. It is to be used if there are multi-book requirements for the given lease.

Field Name	Description	Example
Secondary	Input the accounting book to reverse the	NA:
Book	transaction entries into.	Canada
Post To	Check this box to post the opposite lease	✓
Opposite	classification entry to the secondary book.	
Classification		

• The Accounting Overrides section includes fields that are

Field Name	Description	Example
Payment	For the Net Present Value calculation - select	In Arrears
Timing (NPV	whether the lease payments will be made at	
Calc)	the beginning of period (In Advance) or at	
	the end of period (In Arrears).	
No GL Impact	Check this box if the lease should NOT have	✓
	any GL activity applied to it (e.g., for	
	tracking purposes only as it is on a custom	
	record with no connection to a NetSuite	
	ledger)	
	The Call of the same	
	This field prevents recording of journal	
	entries against the lease. As a further	
	control, the lease record can be kept with the status as PENDING on the lease header.	
Short Term or	Check this box if the lease qualifies as	,
Low Value	Short-Term (<12 months). If the box is	✓
Lease	checked, the asset will be accounted for	
Lease	under the old method of Lease Accounting	
	as a straight line rent with any differences	
	captured in deferred rent. See the ST/Low	
	Value Schedule on the Amortization	
	Schedule subtab.	
840 Lease; To	Check this box if this lease is to be tracked	✓
Convert At	under ASC 840 currently, then subsequently	
Adoption	transitioned to ASC 842 at the transition	
	date.	
	Note this feature will be added by the	
	second half of the calendar 2020 year.	





 The System Control Fields section includes fields that are used to help enable NetLease to run smoothly. These fields should not be adjusted without a complete understanding of the functionality.

Field Name	Description	Example
Lease Locked	This field will typically NOT be manually	✓
(JEs Recorded)	adjusted by NetLease users.	
	This box is checked when journal entry transactions have been recorded against the lease, preventing the system from allowing changes to the lease schedule. Future adjustments to the Lease Schedule should be performed via lease modifications.	
Flagged for	Check this box to facilitate isolating a lease	√
Mass Update	to be picked up in a batch processing job.	

 At the bottom of the Accounting subtab, the account mappings are listed for the corresponding lease type.

6.2.4 CAPTURING CONTRACT PROVISIONS

Use Case: TBC

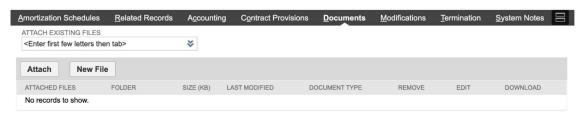
KEY DATA CAPTURED WITHIN THE CONTRACT PROVISIONS SUBTAB

6.2.5 UPLOAD CONTRACT DOCUMENTS & OTHER FILES

<u>Use Case</u>: NetLease can capture and associate any relevant documents or contracts related to a lease and store/link to the lease record

STEP BY STEP PROCESS

During initial lease creation or in edit mode of any existing lease record, select the
 Documents subtab



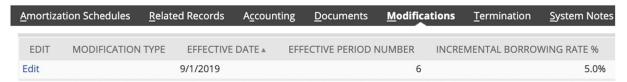
Press the New File button to upload contracts or other files that you would like
associated with the lease to the NetSuite file cabinet or press the Attach button to attach
a file that already exists in the file cabinet to the lease.





6.2.6 CAPTURING MODIFICATION OPTION DETAILS

The section is not used during the initial lease setup. Modifications that are made during the lease term are displayed on this tab. Modifications cannot be triggered prior to lease commencement and monthly journals have been run. Modifications should be performed using the Modify Lease button on the lease record.



6.2.7 CAPTURING TERMINATION OPTION DETAILS

The section is not used during the initial lease setup. Terminations that are made during the lease term are displayed on this tab. Terminations cannot be triggered prior to lease commencement and monthly journals have been run. Terminations should be performed using the Terminate Lease button on the lease record.



6.2.8 ESTABLISH THE AMORTIZATION SCHEDULE

<u>Use Case</u>: Once initial information related to a lease is saved and a lease record is created, the lease amortization schedule can be generated, which highlights what future balances and activity is expected to record as lease payments, ROU Asset, Lease Liability, Amortization/Expense, etc.

<u>Prerequisite</u>: Ensure that all variable payments are entered and that the lease terms reflect the likelihood of exercising any options.

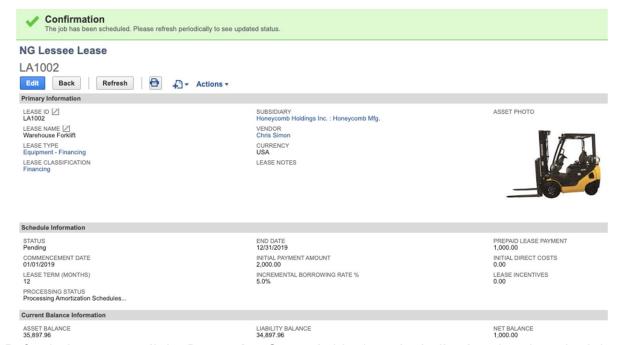
NOTE: A lease table can be re-generated multiple times and is NOT locked until journal entries have been recorded against the table. Once recorded, adjustments can only be made via modification or termination.

STEP BY STEP PROCESS

- After saving required data for a lease record, select the Generate Schedule button at the top of the lease record to initiate the generation of the lease schedule for that record
- Once clicked, the Generate Lease Schedule script will typically take well under a minute to generate the lease schedules.
- While the schedules are being generated, the Processing Status indicator on the lease header will highlight "Processing Amortization Schedules..."







- Refresh the page until the **Processing Status** is blank again, indicating that the schedule generation is complete
- To review the lease schedule, navigate to the Financing Schedule sublist on the Amortization Schedules subtab

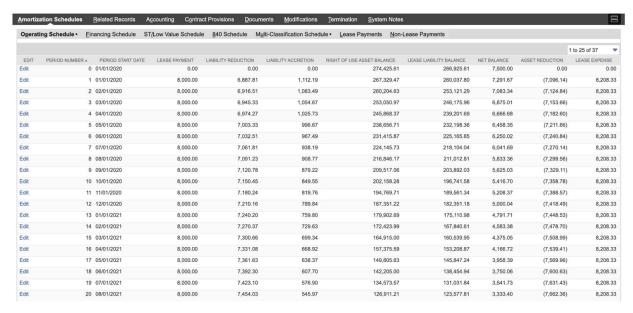


- Note that the Period 0 line establishes the ROU Asset and Lease Liability at the commencement date; any net differences at commencement are due to Lease Incentives, Initial Direct Costs, or Prepaid Lease Payments input on the header
- Periods 1-### correspond to subsequent month activity, which includes the following, depending on lease type
 - Financing (All IFRS) → Payments, ROU Amortization, Lease Liability Accretion, and Interest Expense
 - Operating (US Only) → Payments, Single Lease Expense, Lease Liability Accretion, and ROU Adjustments





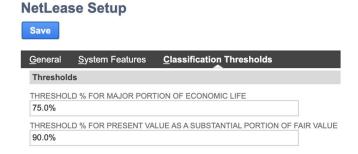
- Note that all monthly periods have activity, even if no payment is made in that month
- An Operating Lease (US GAAP only) schedule is highlighted below



6.2.9 LEASE PROPOSALS

Use Case: To automate the calculation of the Lease Classification and/or facilitate the segregation of duties between creating a new lease and proposing a new lease.

<u>Prerequisite</u>: Make sure the System Feature, Enable Lease Proposals, is checked. If the Accounting Standard is ASC 842 also make sure Classification Thresholds are as desired (saving the NetLease Setup the proper accounting standard and Enable Lease Proposals checked will reveal the Classification Thresholds subtab). The following are the default thresholds:

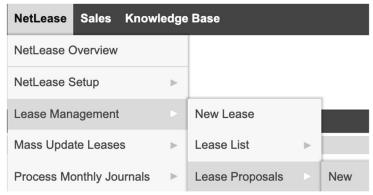


STEP BY STEP PROCESS

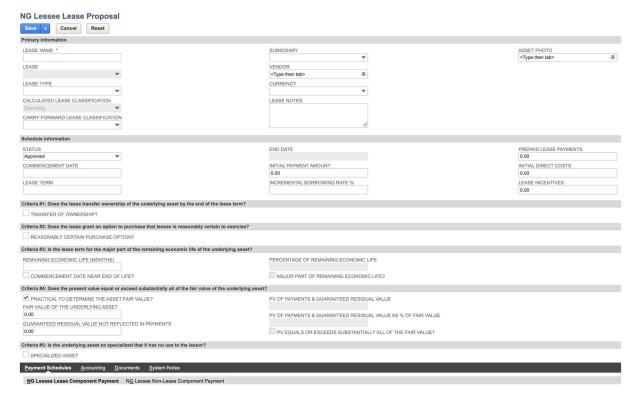
Select NetLease → Lease Management → Lease Proposals → New







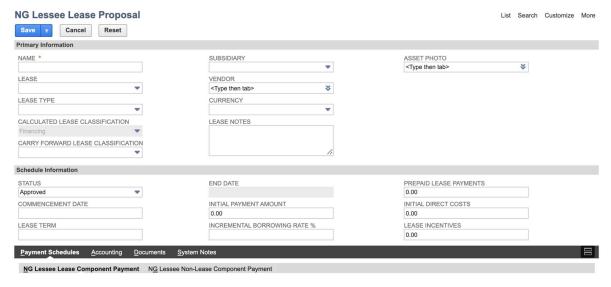
- A blank New NG Lessee Lease Form appears, from which you can create a new lease
 - Netgain ASC842 Lease Proposal Form
 - Calculated Lease Classification is dynamically update in real-time as the criteria (1-5) for determining lease classification is entered in



- Netgain IFRS16/GASB87 Lease Proposal Form
 - Lease Classification is always calculated to be Financing given the global accounting standard is set to IFRS 16 or GASB 87

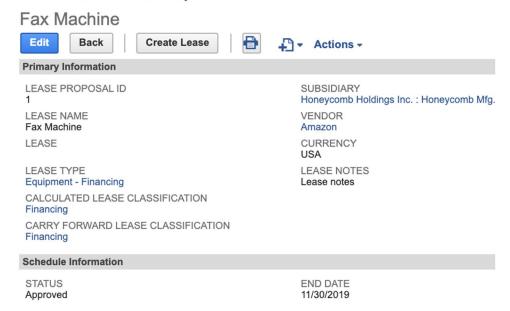






- Once you are satisfied with the values entered on the lease proposal, click Save
- If the status is approved, a "Create Lease" button will be added to the Lease Proposal record on view
 - A workflow can be configured to the lease proposal to drive a proper approval process should one be required

NG Lessee Lease Proposal



- Clicking "Create Lease" will generate a new lease with the values entered on the lease proposal copied onto the lease
- The Lease Proposal will be updated with the newly created Lease



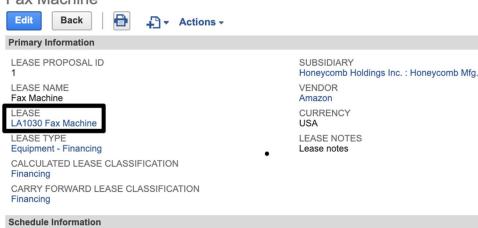


NG Lessee Lease Proposal

Fax Machine

STATUS

Approved



END DATE

11/30/2019





6.3 COMMENCE LEASES

6.3.1 COMMENCE INDIVIDUAL LEASE

<u>Use Case</u>: The lease commencement date is the date on which a lessor makes an underlying asset available for use by a lessee. At this date, the associated accounting will need to be triggered to establish that the entity has the right to use an asset and corresponding liability for future lease payments

<u>Prerequisite</u>: All lease details and the generated schedule should be double checked to ensure amounts and data is correct—specifically lease payment amounts and discount rates. Note that any desired changes to lease schedules after a lease has been commenced and journals have been recorded will need to take place via a lease modification.

STEP BY STEP PROCESS

- Navigate to the desired lease record
- Perform a final review to validate the following information is correct:
 - o Payment details, including prepayments, last month payments, etc.
 - Discount rate
 - o Ensure the lease table and balances/amortization activity is correct
- Click the Commence Lease button at the top of the page to update the status of the lease record to Commenced.



The status of the lease will update to Commenced

6.3.2 MASS COMMENCE LEASES

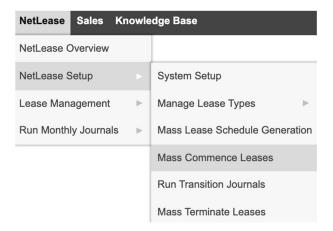
<u>Use Case</u>: Multiple leases need to be commenced at the same time or segregation of duties requires a separate person to validate newly created lease and commence them.

STEP BY STEP PROCESS

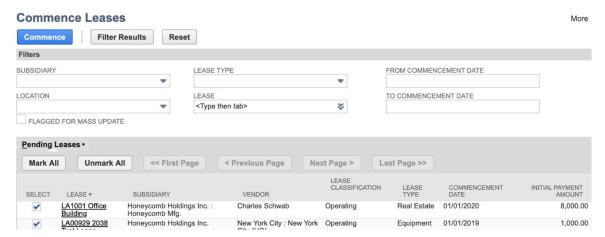
Navigate to the Commence Leases page by selecting NetLease → NetLease Setup → Mass Commence Leases







• Enter any desired filters and click Filter Results if you would only like a subset of pending leases to be commenced. Once you're happy with the lease displaying in the sublist, click the **Mark All** button then click the **Commence** button.



- You will be redirected to a status page where you can refresh periodically to see the newly commenced leases
- Once the status is Complete you can click the Export button to save the processed results as a .csv file



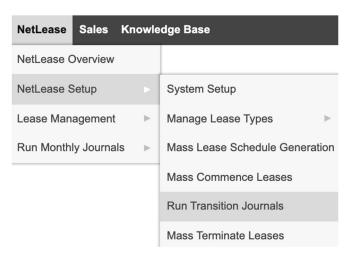


6.4 MASS CREATE GO-LIVE TRANSITION JOURNALS

Once all leases commenced, they are ready for transition entries, a one-time setup task which books the leases to the general ledger.

STEP BY STEP PROCESS

Navigate to the Run Transition Journals page by selecting NetLease → NetLease Setup
 → Run Transition Journals



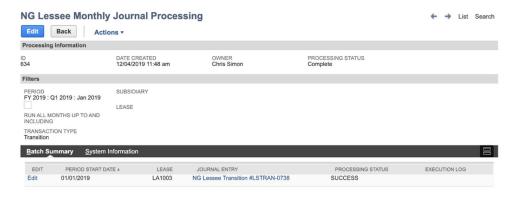
 The period filter will default to the period containing the transition date set on the NetLease System Setup page. All other filters are optionally available to run on a subset of leases. When you're ready, click Run Transition Journals to initiate the journal creation process.



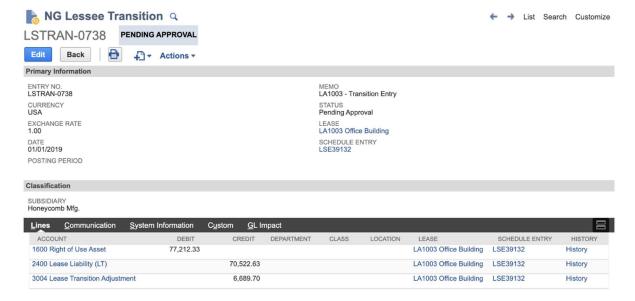
 You can monitor the status on the subsequent page, periodically refreshing until the status has changed to Complete. Any journals generated will appear on the Batch Summary sublist.







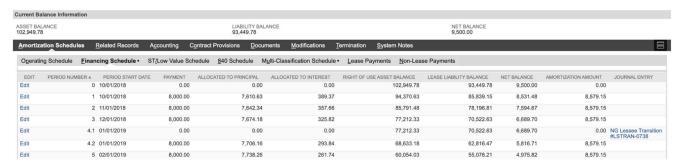
- Click the link to the NG Lessee Transition entry in the Journal Entry column of the Batch Summary to reveal the GL impact
 - Operating or Financing Lease
 - Debit Lease Type's "Right of Use Asset Account" for the NG Lessee Lease
 Schedule Entry's prior period "Right of Use Asset Balance"
 - Credit Lease Type's "Lease Liability Long Term Account (Primary)" for the NG Lessee Lease Schedule Entry's prior period "Lease Liability Balance"
 - Credit Lease Type's "Transition Entry Equity Account" for the NG Lessee
 Lease Schedule Entry's prior period "Net Balance"
 - Short-Term, Low Value, or ASC840 Lease
 - Debit Lease Type's "Deferred Rent Account" for the NG Lessee Lease
 Schedule Entry's prior period "Deferred Rent Balance"
 - Credit Lease Type's "Transition Entry Equity Account" for the NG Lessee Lease Schedule Entry's prior period "Deferred Rent Balance"







 The lease itself will have the period containing the transition date split out into two to NG Lessee Schedule Entries to record the NG Lessee Transition Entry and the normally scheduled NG Lessee Amortization Entry



6.5 MONTHLY LEASE TRANSACTIONS

<u>Use Case</u>: On a monthly basis and throughout the month, transactions impacting the lease population need to be identified and tagged to each lease. Once a lease is saved and created, transactions can be posted to the lease. The most common transactions impacting leases are the payments to the lessors and then monthly amortization and close entries.

This section focuses on recording each of those common lease transactions: (1) Lease Payments to Vendors, (2) Amortization Journals, and (3) Reclass Entries

6.5.1 RUN MONTHLY JOURNALS

<u>Use Case</u>: On a monthly basis, the activity associated with leased assets needs to be recorded to the GL. The following process applies for both new leases and establishing new balances as well as monthly payment and amortization on existing leases

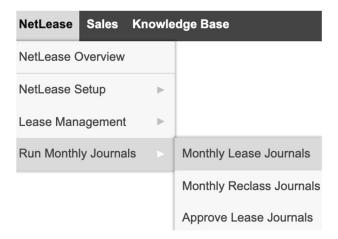
<u>Prerequisite</u>: All lease transactions that impact the lease subledger details (setup, modifications, impairments, terminations, etc.) should be completed prior to processing monthly lease journals. Additionally, the status for commenced leases should be updated to reflect a commenced status

STEP BY STEP PROCESS

 Open to the Journal Entry Posting Page by navigating to NetLease → Run Monthly Journals → Monthly Lease Journals







• The "NG Lessee Monthly Journal Processing" page as shown as follows:



Select the desired Transaction Details to post

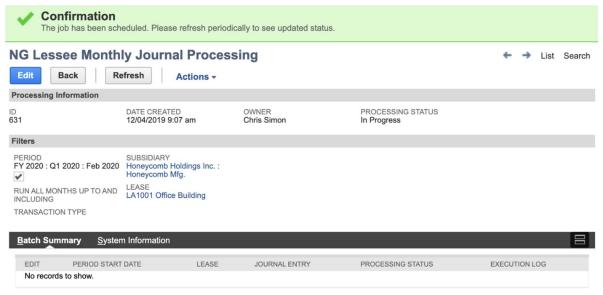
Field	Description	Example
Period	Highlight the period for which you would like to record transactions	Mar 2019
Run all Months Up To And Including	Select this checkbox to review the entire lease schedules for required journal entries NOTE: This will not be needed if performed on a monthly basis, but assists with initial setup and catch up periods	√
Transaction Type	Indicate what journal transaction type you would like to run journal entries for (Amortization, Transition, or Initial Balance), or keep the field blank to run all entries	Blank
Subsidiary	Select the Subsidiary for whom lease entries will be recorded. Leaving blank will run for all Subsidiaries	Company, Inc.
Lease	If a subsidiary is selected, you can filter for ONLY a specific lease. Leaving blank will run for all leases meeting the other criteria	LA00370

• Once filters are identified and recorded, select Save

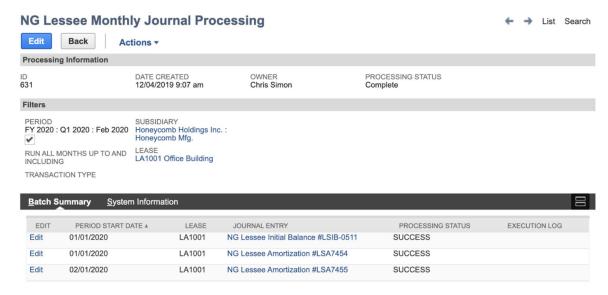




 You will be redirected to a status page where the status field in the top right is listed as "In Progress"



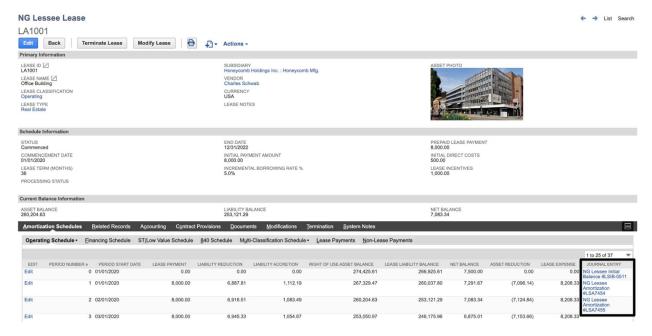
- Continue to refresh this page until the journal entry processing is complete
- All journal entries arising from the job will be listed within the Batch Summary subtab



 Once complete, click on the direct link to the Lease within the page or navigate to the lease record to review the lease schedule and identify the links to the completed journal entries, which are shown on the far right



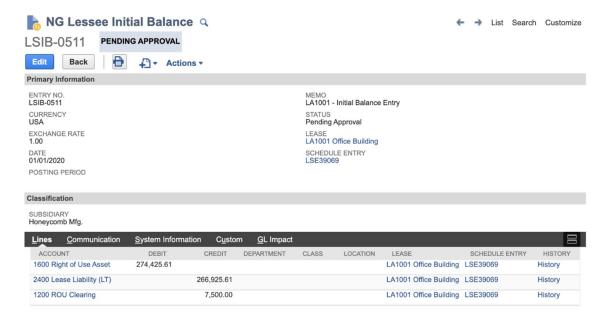




- Select the Hyperlink for the initial balance journal entry to see the recorded journal entry
- Note that the initial balance entry establishes the ROU Asset, Lease Liability, and records the net of Prepaid Lease Payments, Lease Incentives, and Initial Direct Costs to the ROU Clearing Account
 - Operating or Financing Lease
 - Debit Lease Type's "Right of Use Asset Account" for the NG Lessee Lease Schedule Entry's "Right of Use Asset Balance"
 - Credit Lease Type's "Lease Liability Long Term Account (Primary)" for the NG Lessee Lease Schedule Entry's "Lease Liability Balance"
 - Credit Lease Type's "ROU Clearing Account" for the NG Lessee Lease Schedule Entry's "Net Balance"
 - Short-Term, Low Value, or ASC840 Lease
 - Debit Lease Type's "Deferred Rent Account" for the NG Lessee Lease Schedule Entry's "Deferred Rent Balance"
 - Credit Lease Type's "ROU Clearing Account" for the NG Lessee Lease Schedule Entry's "Deferred Rent Balance"







- Select the Hyperlink for the NG Lessee Amortization transaction to see the recorded GL impact
- For an Operating Lease, the NG Lessee Amortization records the Lease Expense as a
 debit to the Lease Expense Account (Operating), the Lease Liability is debited by the
 Liability Reduction, the ROU Asset Accumulated Amortization is debited by the Asset
 Reduction, and the Payment is accrued to the Lease Payable Clearing Account at that
 month's payment amount.

Operating Lease

- Debit Lease Type's "Lease Expense Account (Operating)" for the NG Lessee
 Lease Schedule Entry's "Lease Expense"
- Debit Lease Type's "Lease Liability Long-Term Account (Primary)" for the NG Lessee Lease Schedule Entry's "Liability Reduction"
- Debit Lease Type's "Right Of Use Asset Accumulated Amortization Asset Account" for the NG Lessee Lease Schedule Entry's "Asset Reduction"
- Credit Lease Type's "Lease Payable Clearing Account" for the NG Lessee Lease Schedule Entry's "Payment"

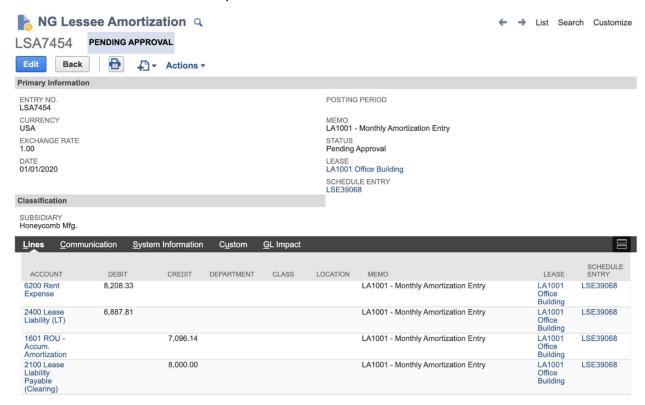
Financing Lease

- Debit Lease Type's "Right of Use Asset Amortization Expense Account" for the NG Lessee Lease Schedule Entry's "Amortization Amount"
- Debit Lease Type's "Lease Liability Long-Term Account (Primary)" for the NG Lessee Lease Schedule Entry's "Allocated To Principal"
- Debit Lease Type's "Interest Expense Account" for the NG Lessee Lease Schedule Entry's "Allocated To Interest"





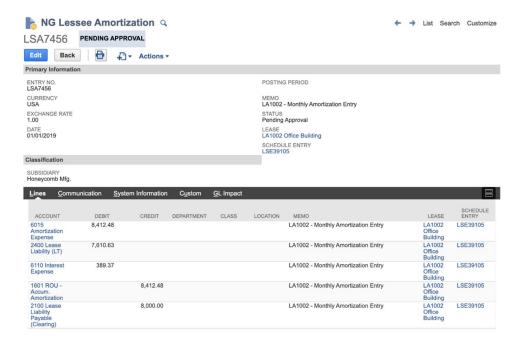
- Credit Lease Type's "Right Of Use Asset Accumulated Amortization Asset
 Account" for the NG Lessee Lease Schedule Entry's "Amortization Amount"
- Credit Lease Type's "Lease Payable Clearing Account" for the NG Lessee Lease Schedule Entry's "Payment"
- Short-Term, Low Value, or ASC840 Lease
 - Debit Lease Type's "Lease Expense Account (Operating)" for the NG Lessee
 Lease Schedule Entry's "Lease Expense (Short Term)"
 - Credit Lease Type's "Lease Payable Clearing Account" for the NG Lessee Lease Schedule Entry's "Payment"
 - Debit Lease Type's "Deferred Rent Account" for the NG Lessee Lease
 Schedule Entry's "Allocated To Deferred Rent"



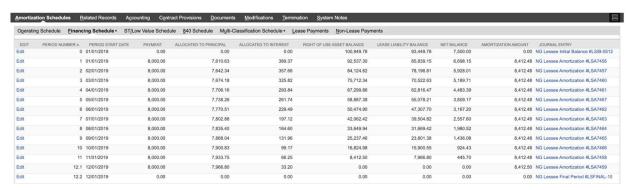
 For a Financing Lease, the NG Lessee Amortization records the monthly straight-line amortization of the ROU Asset against Accumulated Amortization. Interest is recognized against the Initial Lease Liability Balance, the Payment is accrued to the Lease Payable Clearing Account at that month's payment amount, and the Lease Liability is brought down under the effective interest method.







 Via the NetLease System Setup setting, Automate Final Period Journals, the last schedule entry of the lease term can be optionally setup to generate an NG Final Period transaction in addition to the normally scheduled NG Lessee Amortization transaction

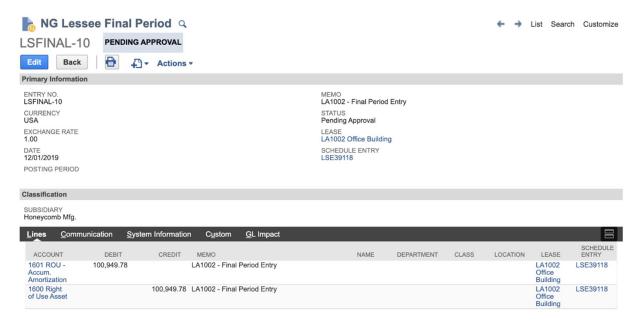


- The NG Final Period transaction has the effect of clearing out what remains in accumulated amortization for the leased asset
 - Financing Lease
 - Debit Lease Type's "Right Of Use Asset Accumulated Amortization Asset Account" for the sum of the "Asset Reduction" recorded to date
 - Credit Lease Type's "Right of Use Account" for the sum of the "Asset Reduction" recorded to date
 - Operating Lease
 - Debit Lease Type's "Right Of Use Asset Accumulated Amortization Asset Account" for the sum of the "Amortization Amount" recorded to date





- Credit Lease Type's "Right of Use Account" for the sum of the "Amortization Amount" recorded to date
- Short-Term, Low Value, or ASC840 Lease
 - N/A



6.5.2 RUN MONTHLY SHORT-TERM/LONG-TERM RECLASS

<u>Use Case</u>: All lease liability transactions are recorded within NetLease against the Primary Lease Liability account set up during configuration. This Lease Liability should be classified on the balance sheet as a long-term liability. On a monthly basis, a reversing journal entry is recorded and tagged to each lease reclassing the short-term portion of the lease liability from long-term to the defined short-term lease liability.

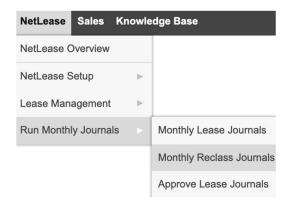
<u>Prerequisite</u>: All lease transactions that impact the lease subledger details (setup, modifications, impairments, terminations, etc.) should be completed prior to processing monthly lease journals. Additionally, the status for commenced leases should be updated to reflect a commenced status. The reclass of ST/LT lease liabilities typically also takes place AFTER the amortization entries.

STEP BY STEP PROCESS

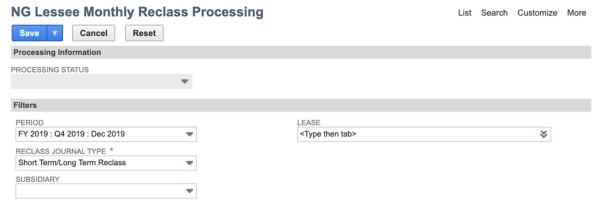
 Open to the Reclass Journal Entry Posting Page by navigating to NetLease → Run Monthly Journals → Monthly Reclass Journals







You are navigated to the NG Lessee Monthly Reclass Processing page



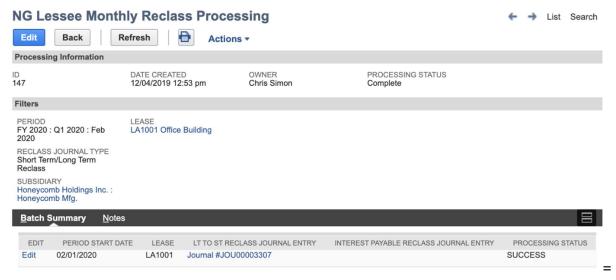
Select the appropriate filters to run the journal entries and select Save

Field	Description	Example
Period	Highlight the period for which you would like to record transactions	Jan 2019
Subsidiary	Select the Subsidiary for whom reclass entries will be recorded. Leaving blank will run for all Subsidiaries	Company, Inc.
Reclass Journal	The Reclass Journal type defaults to Short	Short
Туре	Term/Long Term Reclass. Keep the type	Term/Long
	unchanged from that setting.	Term
		Reclass

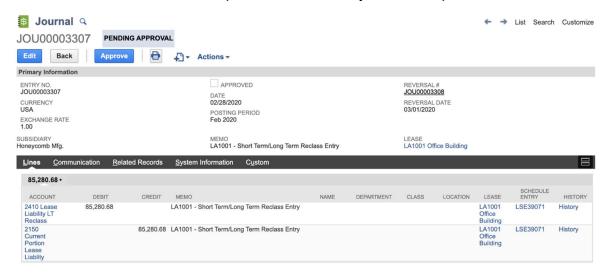
 Refresh the page until the Processing Status indicates Complete and the journal entries are listed in the batch summary







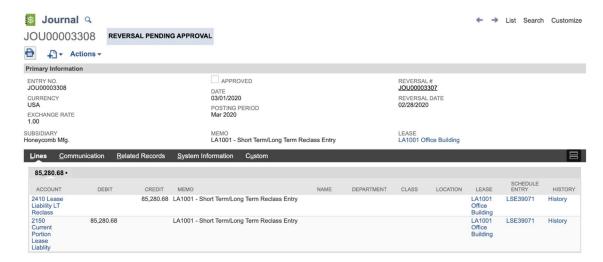
You can select the Journal Entry link to review the journal entry



With the reversal entry linked in the Reversal # Field on the main journal entry







 Note that the reclass journal entries are tied to the lease record and can be viewed by navigating back to the lease record and looking at the Other Related Transactions sublist within the Related Records subtab



 Reclass journals are also tagged to the NG Lessee Schedule Entry period they apply to under the Reclass Information field group



6.5.3 RUN MONTHLY INTEREST PAYABLE RECLASS

<u>Use Case</u>: NetLease records transactions on a monthly basis regardless of whether a payment was made. This is done in order to align with the matching principle. For Financing leases, in months where a payment is not made, interest expense will still be recorded within NetLease, and the offsetting interest payable is recorded as an increase (CR) to the Lease Liability account.

As an accounting election, customers may decide they would like to reclass those embedded interest payable amounts from Lease Liability to a separate Interest Payable account. NetLease supports this with the option to run an interest payable reclass.

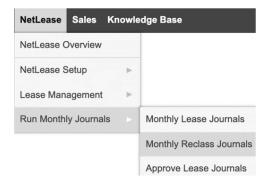




<u>Prerequisite</u>: All lease transactions that impact the lease subledger details (setup, modifications, impairments, terminations, etc.) should be completed prior to processing monthly lease journals. Additionally, the status for commenced leases should be updated to reflect a commenced status. The reclass of interest payable typically also takes place AFTER the amortization entries and ST/LT Liability reclass.

STEP BY STEP PROCESS

 Open to the Reclass Journal Entry Posting Page by navigating to NetLease → Run Monthly Journals → Monthly Reclass Journals



You are navigated to the NG Lessee Monthly Reclass Processing page



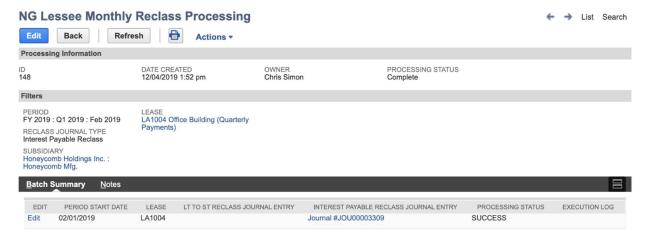
• Select the appropriate filters to run the journal entries and select Save

Field	Description	Example
Filter for Period	Highlight the period for which you would like to record transactions	Jan 2019
Cubaidiam		C
Subsidiary	Select the Subsidiary for whom reclass entries	Company,
	will be recorded. Leaving blank will run for all	Inc.
	Subsidiaries	
Reclass Journal	The Reclass Journal type defaults to Short	Interest
Type	Term/Long Term Reclass. Change the drop-	Payable
	down to Interest Payable Reclass	Reclass

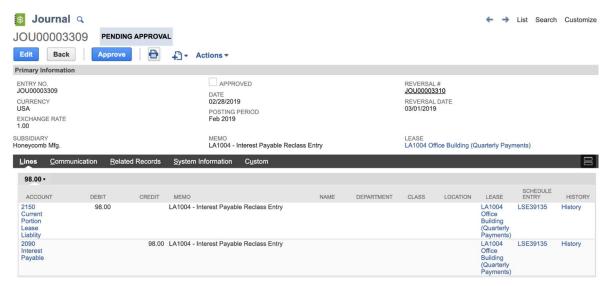




 Refresh the page until the Process Status indicates Complete and the journal entries are listed in the batch summary



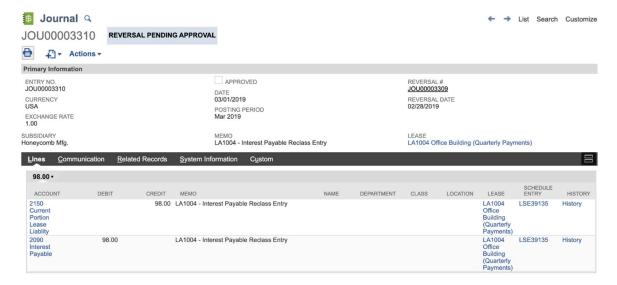
You can select the Journal Entry link to review the journal entry



With the reversal entry linked in the Reversal # Field on the main journal entry







 Note that the reclass journal entries are tied to the lease record and can be viewed by navigating back to the lease record and looking at the Other Related Transactions sublist within the Related Records subtab



 Reclass journals are also tagged to the NG Lessee Schedule Entry period they apply to under the Reclass Information field group



6.5.4 MULTI-BOOK LEASE JOURNALS

<u>Use Case</u>: User's with multiple accounting books setup where a lease might post to one lease classification in one book and another lease classification in another book may utilize the NetLease System Setting, **Generate Book-Specific Journals**.

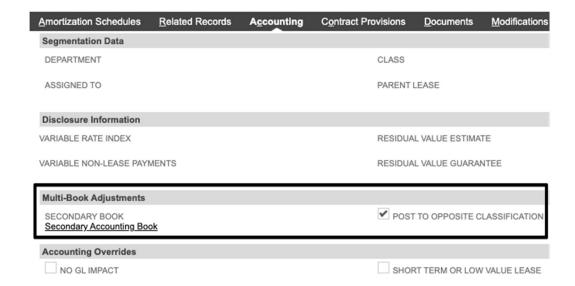
<u>Prerequisites</u>: Enable Full Multi-Book Accounting in NetSuite's Enable Features. Turn on the System Feature, **Generate Book-Specific Journals**, in NetLease System Setup.

STEP BY STEP PROCESS

 Prior to running any journals, update the Multi-Book Adjustments section on the Accounting subtab of the desired lease







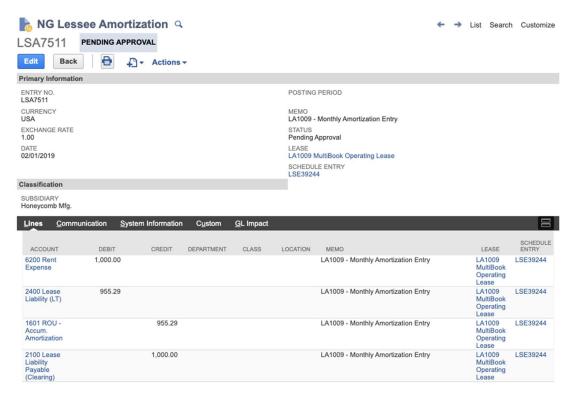
- Entering a Secondary Book causes any future transactions booked against the lease to also be booked into the secondary book as reversals
- Checking Post to Opposite Classification causes future transactions booked against the lease to post the opposite lease classification (Financing/Operating) entry to the secondary book
- There is no GL Impact recorded to the main journal entry, the GL Impact for Multi-Book adjustments is instead split out onto a separate book specific journal entry tagged to the schedule entry



Note no changes to the normal amortization entry



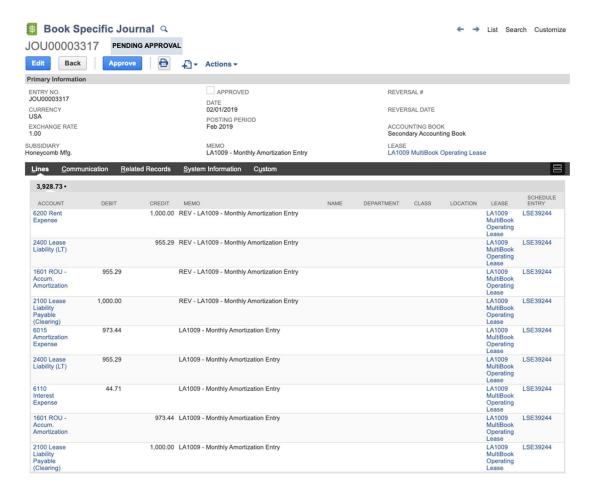




 The Book Specific Journal lines being reversed are prefixed with "REV - " in the memo for ease of reporting with the opposite lease classification lines following the normal memo convention







6.5.5 APPROVE MONTHLY LEASE JOURNALS

<u>Use Case</u>: When the NetLease Setup System Setting, **Default Transaction Status**, is set to **Pending Approval**, lease transactions will need to be manually approved or approved in bulk.

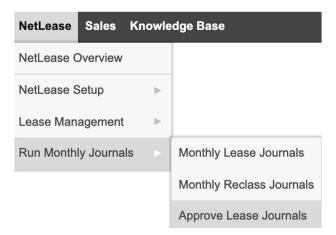
Prerequisites: Monthly Lease Journals have been run.

STEP BY STEP PROCESS

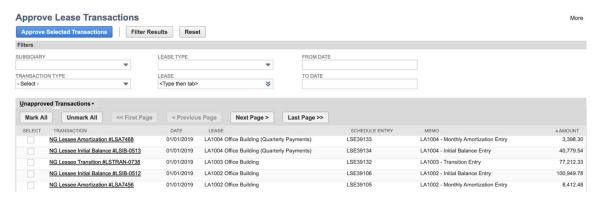
 Open to the Approve Lease Journals Page by navigating to NetLease → Run Monthly Journals → Approve Lease Journals







 Enter any desired filters and click Filter Results if you would only like a subset of transactions to be approved. Once you're happy with the transactions displaying in the sublist, select transactions individually or click the **Mark All** button then click the **Submit** button to initiate the approval process.



- You will be redirected to a status page where you can refresh periodically to see the newly approved journals
- Once the status is Complete you can click the Export button to save the processed results as a .csv file





6.6 LEASE RENEWALS, MODIFICATIONS, & IMPAIRMENTS

<u>Use Case</u>: Through the duration of a lease, there may be events or changes related to the lease agreement or underlying leased assets that require an adjustment to the original classifications. These changes can cause a reassessment or change in multiple components related to the lease, such as the following:

- Payment amounts expected under the lease
- Duration of the lease contract
- Triggering of additional requirements under the original terms of the contract
- Reassessments of the original expectations relative to renewal or termination options within the contract
- Indicators of reduced value of the underlying leased assets

NetLease makes it easy for you to execute the requirements by automating the accounting under each type of renewals, modifications, and impairments.

<u>Modifications</u>: A modification is a change in the terms of a contract that were not part of the original terms (this includes lease renewals).

US GAAP (ASC 842 Glossary): A change to the terms and conditions of a contract that results in a change in the scope of or the consideration for a lease (for example, a change to the terms and conditions of the contract that adds or terminates the right to use one or more underlying assets or extends or shortens the contractual lease term).

IFRS (IFRS 16 Appendix A): A 'lease modification' is defined as "a change in the scope of a lease, or the consideration for a lease, that was not part of the original terms and conditions of the lease (for example, adding or terminating the right to use one or more underlying assets, or extending or shortening the contractual lease term."

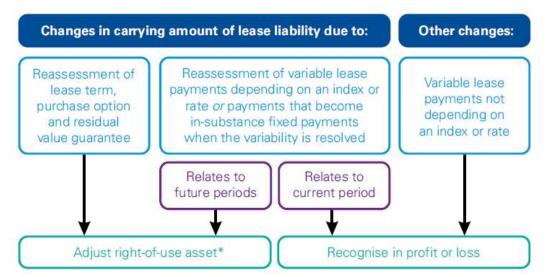
The resulting adjustment can trigger different types of modifications:

- Modification accounted for as a separate contract → NetLease can create a separate lease contract and tag the original contract as a parent lease
- Modification resulting in a remeasurement of the lease liability → NetLease handles
 this as a "Standard Lease Modification", which remeasures the lease liability and
 any differences are recorded against the ROU asset
- 3. Modification reducing the scope of the lease (partial termination) → NetLease handles this as a "Decrease in Scope" modification, which both (1) remeasures the lease liability and (2) has a P&L impact for the reduction in scope

KPMG provides the following diagram highlighting the various modifications types:







* If the carrying amount of the right-of-use asset is reduced to zero, then any further reductions are recognised in profit or loss.

Source: KPMG-Lease Modifications-Accounting for changes to lease contracts - IFRS 16, September 2018

6.6.1 STANDARD LEASE MODIFICATIONS

<u>Use Case</u>: The standard lease modification is the most common modification type, which can arise from a simple lease renewal. In those instances, you must remeasure the lease liability with the adjustments being recorded against the ROU asset (no P&L impact).

<u>Prerequisites</u>: Lease modifications must be entered in NetLease within the month and prior to month-end amortization and reclass entries. Additionally, because a lease modification cannot be undone without significant effort, before running a lease modification, it is best practice to review the lease entries and confirm the changes you intend to make to the term, discount rate, and payment schedule.

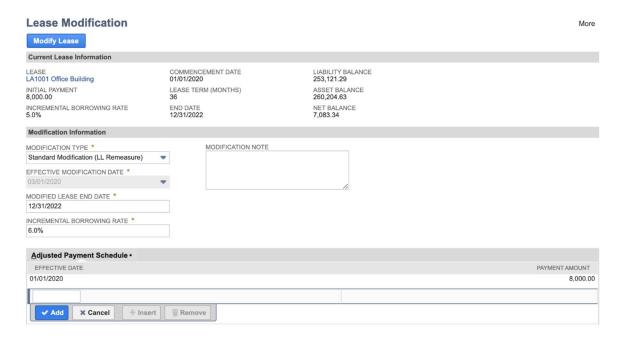
<u>Effective Date</u>: Note that the effective date is the date when both parties agree to the lease modifications. Therefore, the month in which the agreement is obtained is most likely the date that it should be recorded within NetLease.

STEP BY STEP PROCESS

- Navigate to the lease record where the modification is to be recorded and select the Modify Lease button
- On the Lease Modification page, the Modification Type will default to Standard Modification (LL Remeasure)







- Note that the fields are prepopulated with the current lease attributes, including the payment schedule
- Update the following as necessary for the lease modification (refer to the guidance for appropriate adjustments per your modification type)

Field	Description	Example
Effective	Defaults to the first period without amortization	03/01/2020
Modification Date	recorded. To update to a later period, monthly	
	journals will have to be run up to that point – please	
	consider carefully before skipping ahead.	
Modified Lease	Adjust to the updated lease end date for any	03/31/2021
End Date	extensions or reductions in the lease term	
Incremental	Update the incremental borrowing rate to present	5.0%
Borrowing Rate	value the lease liability going forward	
Adjusted Payment	Update the payment schedule for any changes to the	11,000
Schedule	expected lease payments causing the modification	
Modification Note	Provide a brief description of the basis and	Exercised
	adjustments made with the modification for	option for 1
	subsequent support and reference	year
		extension

- After double-checking updates and inputs for the modification and remeasurement, click
 Modify Lease
- You will be navigated back to the lease record and you can refresh and monitor the
 Processing Modification... notification until the modification is complete and you can
 see the modification and subsequent adjustment to the go-forward schedule entries

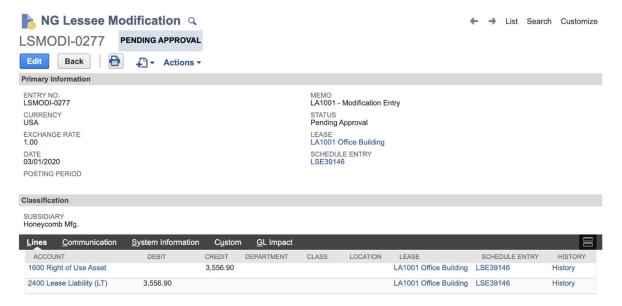




 The Effective Modification Date Period will be split into two entries, one to record the GL Impact of the Modification and one to record the normally scheduled amortization



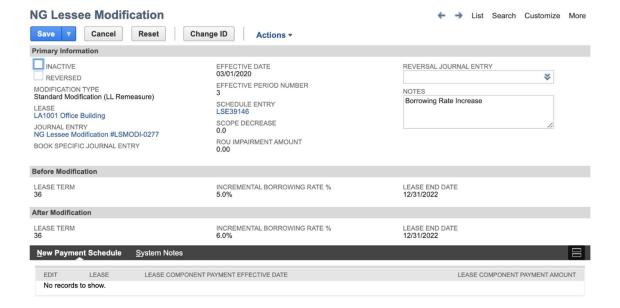
 Click on hyperlink to the NG Lessee Modification entry to see the adjustment to the lease liability and offset to the ROU Asset



- A historical record of the modification will be saved to the Modifications subtab of the NG Lessee Lease record with details from before and after the modification
- Clicking the Edit link will reveal the lease information both before and after the modification







6.6.2 DECREASE IN SCOPE MODIFICATIONS (PARTIAL TERMINATION)

<u>Use Case</u>: A decrease in the scope of a lease can also be referred to as a partial termination—it removes the right to use one or more underlying assets or shortens the contractual lease term. This can happen, for example, by modifying a lease to reduce the amount of square footage in a building

Under a decrease in scope modification, the lease liability is remeasured, similar to the standard modification, but the lessee also recognizes a gain or loss arising from percentage reduction of the pre-modification ROU asset & Lease Liability (% of the net balance), with any remaining differences being recorded against the ROU asset.

<u>Prerequisites</u>: Lease modifications must be entered in NetLease within the month and prior to month-end amortization and reclass entries. Additionally, because a lease modification cannot be undone without significant effort, before running a lease modification, it is best practice to review the lease entries and confirm the changes you intend to make to the term, discount rate, and payment schedule.

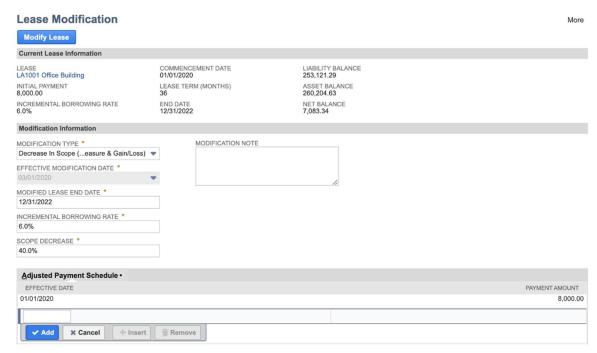
<u>Effective Date</u>: Note that the effective date is the date when both parties agree to the lease modifications. Therefore, the month in which the agreement is obtained is most likely the date that it should be recorded within NetLease.

STEP BY STEP PROCESS

- Navigate to the lease record where the modification is to be recorded and select the Modify Lease button
- On the Lease Modification page update the Modification Type to Decrease in Scope (LL Remeasure & Gain/Loss)







- Note that the fields are prepopulated with the current lease attributes, including the payment schedule
- Update the following as necessary for the lease modification (refer to the guidance for appropriate adjustments per your modification type)

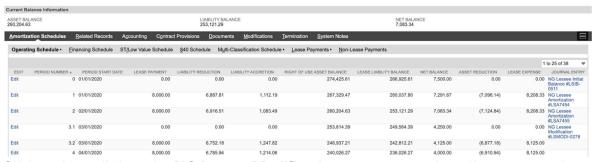
Field	Description	Example
Effective	Defaults to the first period without amortization	03/01/2020
Modification Date	recorded. To update to a later period, monthly	
	journals will have to be run up to that point – please	
	consider carefully before skipping ahead.	
Modified Lease	Adjust to the updated lease end date for any	03/31/2021
End Date	extensions or reductions in the lease term	
Incremental	Update the incremental borrowing rate to present	5.0%
Borrowing Rate	value the lease liability going forward	
Scope Decrease	Input the percentage scope reduction—note that this is	40%
	the percentage that impacts the P&L for the pre-	
	modification ROU & LL reduction percentages	
Adjusted Payment	Update the payment schedule for any changes to the	11,000
Schedule	expected lease payments causing the modification	
Modification Note	Provide a brief description of the basis and	Exercised
	adjustments made with the modification for	option for 1
	subsequent support and reference	year
		extension

After double-checking updates and inputs for the modification and remeasurement, click
 Modify Lease

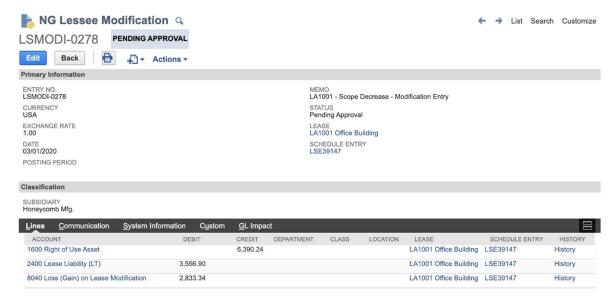




You will be navigated back to the lease record and you can refresh and monitor the
 Processing Modification... notification until the modification is complete and you can
 see the modification and subsequent adjustment to the go-forward schedule entries



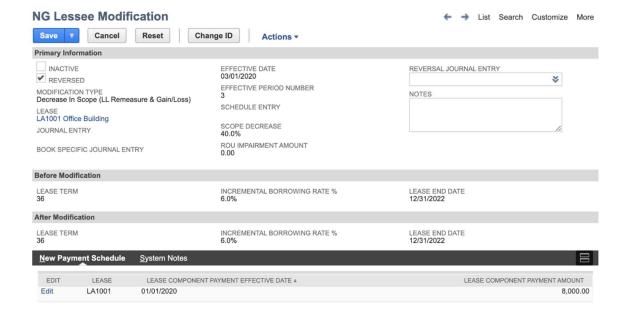
 Click on hyperlink to the NG Lessee Modification entry to see the adjustment to the lease liability and offset to ROU asset, as well as the gain/loss for the % reduction in premodification ROU Asset and Lease Liability.



- A historical record of the modification will be saved to the Modifications subtab of the NG Lessee Lease record with details from before and after the modification
- Clicking the Edit link will reveal the lease information both before and after the modification







6.6.3 ROU IMPAIRMENTS

<u>Use Case</u>: A lessee is subject to the same asset impairment guidance previous to the new lease accounting standards (ASC 360 and IAS 36), which indicate that an impairment is to be recorded when an asset's carrying amount is not recoverable (US GAAP) or exceeds the higher of the asset's value in use and fair value less costs to sell (IFRS).

NetLease supports the accounting for impairments, whether for Financing Leases or Operating Leases:

- ROU Impairment for Financing Leases (all IFRS and US GAAP) → Write down the ROU balance and record an impairment charge. The future amortization expense will be revised by calculating a new straight-line amortization based on the revised asset value
- 2. **ROU Impairment on Operating Leases (US GAAP only)** → Write down the ROU balance and record an impairment charge. The lease expense should no longer be recognized on a straight-line basis, but recorded monthly as the sum of (1) straight-line ROU amortization amount, plus (2) the effective interest of the lease liability.

<u>Prerequisites</u>: ROU impairments must be entered in NetLease within the month and prior to month-end amortization and reclass entries.

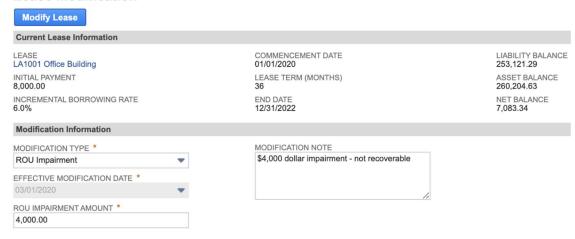
STEP BY STEP PROCESS FOR FINANCING LEASES (ALL IFRS AND US GAAP FINANCING)

- Navigate to the lease record where the modification is to be recorded and selectthe
 Modify Lease button
- On the Lease Modification page update the Modification Type to ROU Impairment





Lease Modification



Update the fields as necessary for the ROU Impairment

Field	Description	Example
Effective	Defaults to the first period without amortization 04/01/201	
Modification Date	recorded. To update to a later period, monthly	
	journals will have to be run up to that point – please	
	consider carefully before skipping ahead.	
ROU Impairment	Input the amount to impair (reduce) the existing ROU	4,000
Amount	asset balance (carried forward from the prior period)	
Modification Note	Provide a brief description of the basis and	Determined to
	adjustments made with the ROU impairment for	not be
	subsequent support and reference	recoverable

- After double-checking updates and inputs for the ROU impairment, click Modify Lease
- You will be navigated back to the lease record and you can refresh and monitor the
 Processing Impairment... notification until the modification is complete and you can see
 the modification and subsequent adjustment to the go-forward schedule entries

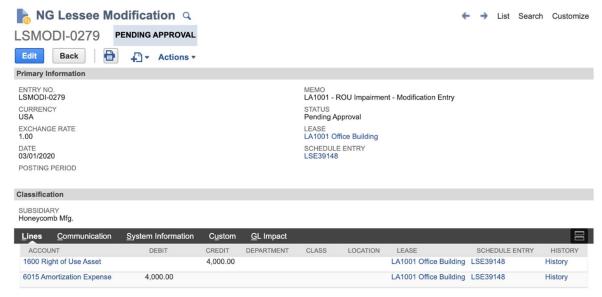


 Note how for an Operating Lease the Lease Expense column adjusts from the single expense pre-modification to the post-modification ROU Asset Reduction straight line + Liability Accretion

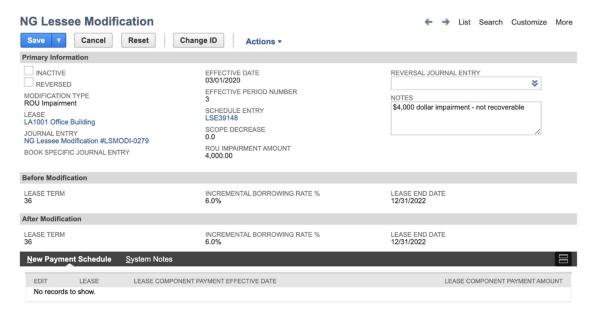




• Click on hyperlink to the ROU impairment entry to see the reduction in the ROU asset and impairment charge.



- A historical record of the modification will be saved to the Modifications subtab of the NG Lessee Lease record with details from before and after the modification
- Clicking the Edit link will reveal the lease information both before and after the modification



6.6.4 MODIFICATION REVERSALS

Use Case: A lease modification has been made erroneously and needs to be reversed.

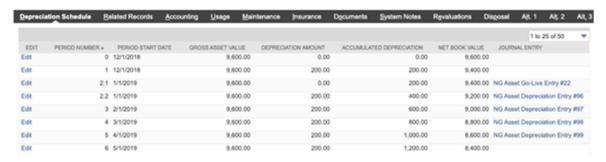
<u>Prerequisites</u>: A modification has been done on the lease and amortization has not yet been recorded on the effective modification date period.





STEP BY STEP PROCESS

- Navigate to an NG Lessee Lease record where the modification is to be recorded, click the Reverse Modification button and confirm your intent to reverse the modification
 - NOTE: This button will only appear when there has been a recent modification and amortization has not yet been recorded on the effective modification date period.
- The lease page will be refreshed with the Processing Status updated to read Processing
 Modification Reversal. Refresh the page periodically until the Processing Status is blank.
- Once complete, the schedule will be returned back to the state it was in prior to the modification



 The NG Lessee Modification will be marked as Reversed to and left on the lease's Modification subtab to maintain the historical data.



 By default the journal entry will be automatically deleted, however, if the NetLease System Setup setting, Do Not Automate Journal Entry Deletion, is enabled then the journal entry linked to the NG Lessee Modification will need to manually deleted or reversed out with a reversal journal users can enter into the Reversal Journal Entry field





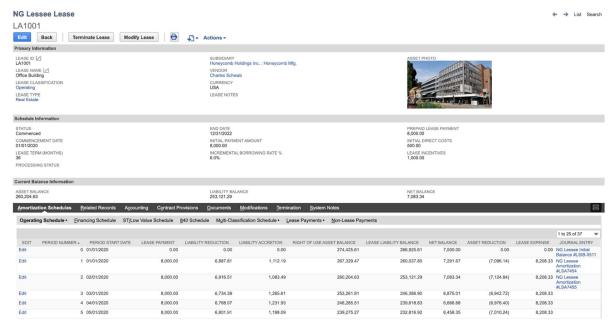
6.7 LEASE TERMINATIONS

6.7.1 TERMINATE INDIVIDUAL LEASE

<u>Use Case</u>: Circumstances may require an early termination to the lease. In these instances, a termination is required to remove the entire ROU Asset (and accumulated amortization), as well as any remaining lease liability, settling the final payments received, with an offset to the gain/loss account.

STEP BY STEP PROCESS

 Navigate to the lease record to be terminated. An example lease record to be terminated is shown here

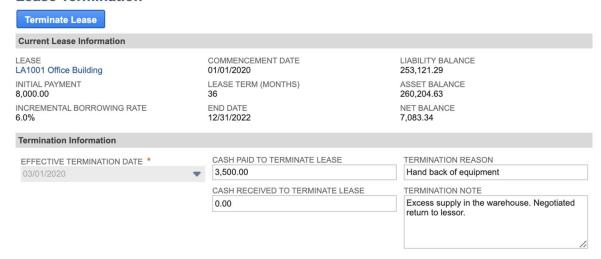


 Select Terminate Lease and confirm your intent to navigate to the lease termination page





Lease Termination



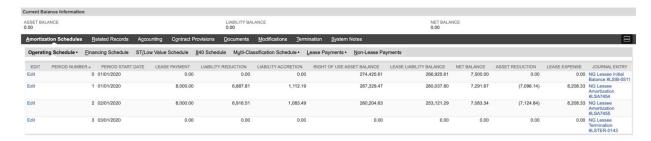
• Update the fields as necessary for the Lease Termination

Field	Description	Example
Effective	Defaults to the first period without amortization	04/01/2019
Termination Date	recorded. To update to a later period, monthly	
	journals will have to be run up to that point –	
	please consider carefully before skipping ahead.	
Cash Paid to	Input the amount to be paid in the lease	3,500
Terminate Lease	termination month. Note that this amount should	
	include both (1) standard lease payments, as well	
	as (2) termination penalties or other	
	consideration to be paid upon termination	
	Note: This amount will be recorded to the Lease	
	Liability Payable Clearing Account	
Cash Received to	Input the amount to be received from the	0
Terminate Lease	termination.	
	Note: This amount will be recorded to the ROU	
	Clearing Account	
Termination	Provide a brief description of the reason for the	Early termination
Reason	termination.	
Termination Note	Provide any additional description or details for	Excess supply and
	the termination	under-utilized; to
		return to lessor

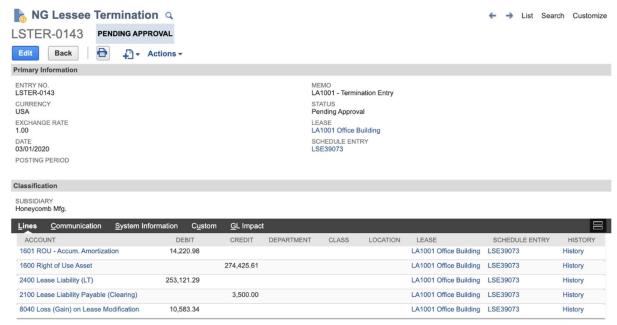
- After double-checking updates and inputs for the Lease Termination, click Terminate
 Lease
- The lease page will be refreshed with the Processing Status updated to read Processing Termination. Refresh the page periodically until the Processing Status is blank and the Status is Terminated
- Once the termination is complete and you'll see the NG Lessee Termination transaction and removal of all subsequent amortization schedule lines







Click on the hyperlink to the NG Lessee Termination



- Note that the journal entry reverses all cumulative balances in ROU Asset (Gross), Accumulated Amortization, Lease Liability (LT), and records the amount payable, with the offset to gain/loss on termination.
- Additionally, any Short-Term lease liabilities or interest payable amounts that were in the GL in the previous month will already have been eliminated due to auto-reversing status

6.7.2 MASS TERMINATE LEASES

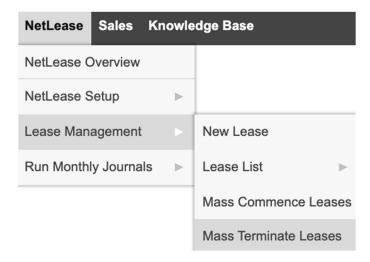
<u>Use Case</u>: Multiple leases need to be terminated at the same time or segregation of duties requires a separate person handle lease termination.

STEP BY STEP PROCESS

Navigate to the Terminate Leases page by selecting NetLease → Lease Management →
 Mass Terminate Leases







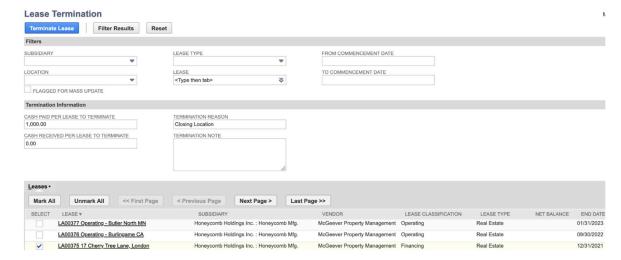
- Enter any desired filters and click Filter Results if you would only like a subset of leases to be terminated.
- Update the fields as necessary for the lease termination:

Field	Description	Example
Cash Paid Per	Input the amount to be paid in the lease	3,500
Lease to	termination month per lease to terminate. Note	
Terminate	that this amount should include both (1) standard	
	lease payments, as well as (2) termination	
	penalties or other consideration to be paid upon	
	termination	
	Note: This amount will be recorded to the Lease	
	Liability Payable Clearing Account	
Cash Received Per	Input the amount to be received per lease to	0
Lease to	terminate.	
Terminate	Note: This amount will be recorded to the ROU	
	Clearing Account	
Termination	Provide a brief description of the reason for the	Early termination
Reason	termination.	
Termination Note	Provide any additional description or details for	Excess supply and
	the termination	under-utilized; to
		return to lessor

• Once you're happy with the leases selected in the sublist, click the **Terminate Lease** button.







- You will be redirected to a status page where you can refresh periodically to see the newly terminated leases
- Clicking the link in the Lease column will reveal the same schedule and GL impacts covered in the previous section on individual lease termination





6.8 LEASE REPORTING AND DISCLOSURES

BACKGROUND AND USE CASE: NetLease was purpose-built to meet the reporting and disclosure requirements of ASC 842 and IFRS 16.

The following are a listing of the key **Financial Statement Reporting Requirements** and how NetLease supports each. Note that the initial account setup is important—especially when identifying where on the financials the lease accounting transactions should be reflected.

Requirement	Standard	How NetLease Supports	
Statement of Financial Position Requirements:			
Finance and Operating Lease ROU Assets must be presented separately (or disclosed) Finance and Operating Lease Liabilities must be presented separately (or disclosed) Statement of Comprehensive In A lessee must present both Finance Lease and Operating Lease expenses separately, and operating lease expense must be included in income from continuing operations For Financing leases, Interest Expense on the Lease Liabiliy	ASC 842-20-45 IFRS 16:47 ASC 842-20-45	 The accounts for ROU Assets and Lease Liability are assigned in initial setup All NetLease reporting natively segregates Finance and Operating Leases Users can additionally elect to assign separate GL accounts to each Lease Type All NetLease reporting natively segregates Finance and Operating Leases Users can additionally elect to assign separate GL accounts to each Lease Type All NetLease reporting natively segregates Finance and Operating Leases Users assign GL accounts for each lease type and transaction category, and chart of account details and reporting hierarchies should be set for those accounts per the guidance Users assign GL accounts for each lease type and transaction category, and chart of account 	
and Amortization on the ROU Asset are not required to be presented as separate line items; presentation should be consistent with how they are handled for similar assets (same as previous capital lease treatment under the old standards)		details and reporting hierarchies should be set for those accounts per the guidance • NetLease also supports lease-specific reporting that segregates activity	
otalida(do)	IFRS 16:	Each lease expense is assigned an account	
		separately as part of initial configuration NetLease also supports lease-specific reporting that segregates activity for lease activity only Users can elect to assign separate GL accounts for each lease activity and verify their reporting hierarchies aggregate the accounts per the guidance	
Variable Lease Expense Payments for Finance Leases (not included in lease liability):	ASU 2016-02 BC271 (ASC 842 is silent)	When vendor bills are input, the lease payment costs on the payment schedule are recorded against the lease payable clearing account, and	





Requirement	Standard	How NetLease Supports	
Deloitte highlights that they would accept presentation of variable lease expense in the P&L as either (1) interest expense or (2) a component of income from continuing ops (e.g., lease expense)	Otandard	 any additional lease expense payments are coded as separate line items on the vendor bill A lease can be tagged as having additional variable lease expenses on the Payments subtab in the Key Payment Details section and include an indication of type, but those payments should NOT be included within the Lease Payments Schedule to calculate the lease liability and ROU Asset Additional expected expenses can be added 	
		and reported on within the Abstract Data subtab under the Expected Lease Costs sublist	
A lessee's lease cost should be evaluated and classified consistent to other similar types of expenses, whether in cost of sales, SG&A, or other operating expense line item		Users assign GL accounts for each lease type and transaction category, and chart of account details and reporting hierarchies should be set for those accounts per the guidance	
Statement of Cash Flows—Fina	nce Leases (All	IFRS and US Financing Leases)	
Operating Section—Non-cash expenses should be added back to net income	ASC 842-20-45	 Direct Method: Not applicable Indirect Method: Amortization Expense GL detailed reporting by Lease 	
Operating Section—Interest on the Lease Liability for Finance Leases	ASC 842-20-45	 Direct Method: Report of payments by lease Indirect Method: No action; interest expense embedded in net income 	
Operating Section—Variable lease payments and Short- Term lease payments not included in lease liability	ASC 842-20-45	 Direct Method: Report to list payments by lease includes other line-level details Indirect Method: Embedded already in net income 	
Financing Section—Finance Repayments of the principal portion of the lease liability	ASC 842-20-45	 Direct Method: Report to list payments by lease Indirect Method: Roll-forward report with all lease liability reductions by Finance lease type 	
Statement of Cash Flows—Operating Leases (US Operating Leases Only)			
Operating Section—Payments on Operating Leases	ASC 842-20-45	 Direct Method: Reporting listing payments by lease, segregated by type Indirect Method: Add-back of Non-cash Lease Expense via report of additions to accumulated Amortization account; for change in lease liabilities, all lease liabilities for operating leases are operating liabilities 	

The following are a listing of the key **Disclosure Requirements (ASC 842-20-50)** and how NetLease supports each. These requirements below were obtained by Deloitte's Roadmap to Applying the New Leasing Standard

Requirement	How NetLease Supports
Information about the nature of an entity's leases:	





Requirement	How NetLease Supports	
General description about the nature of an	General description report highlights lease	
entity's leases (including subleases)	breakout by type, classification,	
	subsidiary, currency, ROU & LL balance,	
	etc.	
Basis and terms and conditions on which	Variable lease terms disclosure report	
variable lease payments are determined	highlights leases tagged as variable rate	
	with lease classification, rate index types,	
T 1 100 6 00 0 1	# of leases, and original NPV	
Terms and conditions of options to extend or terminate leases	Lease Renewal Option Disclosure and Lease Termination Option Disclosure	
terrimate leases	Lease Termination Option Disclosure reports provide a listing of leases with	
	options, details of the option, and whether	
	it is likely to exercise	
Residual Value Guarantees	Residual Value Guarantee report	
Thomas Varias Guarantess	highlights leases with residual value	
	guarantees indicated on the payments	
	subtab with associated expense	
Restrictions or covenants imposed by leases	Custom reports can be written to pull	
· ·	terms loaded to abstract data subtab	
Leases that have not commenced	General description report, filtered by	
	status	
Significant assumptions and judgments		
Whether a contract contains a lease	 Assumption/Judgment—qualitative 	
	response needed	
Allocation of consideration in a contract	Assumption/Judgment—qualitative	
D:	response needed	
Discount Rate	•	
Amounts Recognized in the Financial Statement Finance lease cost		
Operating lease cost	Financial Reports Financial Reports	
Short Term lease cost	Financial ReportsFinancial Reports	
Variable lease cost	Financial Reports	
Sublease income	Financial Reports	
Net gain or loss from sale-and-leaseback	Financial Reports	
transactions	• Financial Reports	
Cash paid for amounts included in	Cash Flow Reports above	
measurement of lease liabilities	Cash How Reports above	
Supplemental noncash information	Financial Reports	
Other Disclosure Information		
Weighted-average remaining lease term	Disclosure reports	
Weighted-average discount rate	Disclosure reports	
Maturity analysis of liabilities	Disclosure reports	
Lease Transactions with related parties	Disclosure reports	
Practical-expedient disclosure related to Short-	Disclosure reports	
Term leases		
Practical-expedient disclosure related to	Disclosure reports	
separating lease components		





Requirement	How NetLease Supports
 Electing transition practical expedients: Hindsight practical expedient Practical expedient package Not to restate comparative periods 	Disclosure reports





7 NEW RELEASES & BUNDLE UPDATES

Netgain will continue to identify, develop, test, & deploy enhancements through bundle updates to NetLease on a periodic basis. While the bundle is currently not managed, your NetSuite administrator will need to navigate to the bundle when available and initiate the update manually.

When new bundle updates are available, a notification email will be sent to your designated contact. Included in the email will be the following:

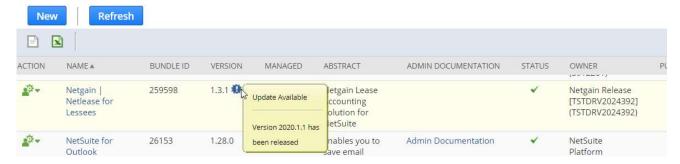
- 1. Highlight of major updates in the new version of NetLease
- 2. Any required actions or setup required to configure the new bundle & corresponding functionality enhancements
- 3. Listing of what additional areas we will be working on next (prioritized roadmap items)

An administrator may also see a bundle update is available on the installed bundle listing (Customization → SuiteBundler → Search & Install Bundles – List)

STEP BY STEP PROCESS

- Navigate to Customization → SuiteBundler → Search & Install Bundles List
- Review or hover over NetLease to see the latest release available (also indicated with the blue exclamation point icon indicating "Update Available"

Installed Bundles



- Hover over the green far left icon and select "Update"
- Before selecting "Update Bundle" on the Preview Bundle Update Screen, review the changes to ensure the preferences on each bundle content
- Reach out to Netgain for support if you are not sure how to proceed.
- Once reviewed and satisfied with setting, click Save
- You can refresh to monitor process from Pending to Installation in Progress to Complete