



iLeasePro and Sage Intacct Integration Setup & Instructions

Setup and Connecting iLeasePro to Sage Intacct



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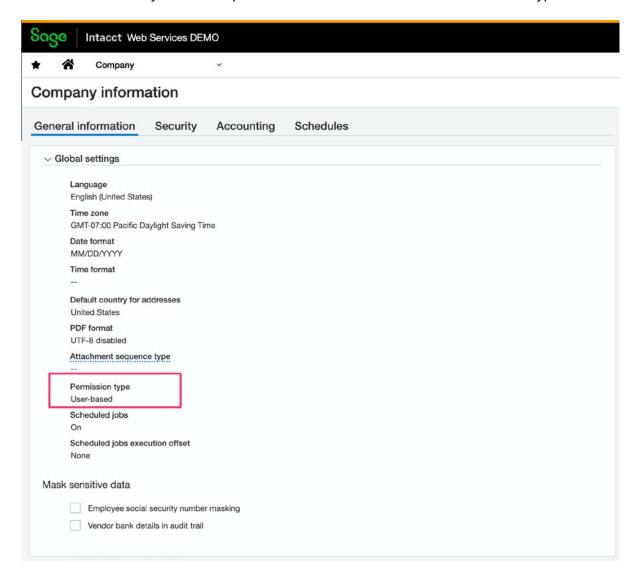
Creating Journal Entries

Sage Intacct and iLeasePro Assumptions

Dimensions downloaded and uploaded with journal entries will be the Sage Intacct Standard Dimensions only. UDDs are not currently available within iLeasePro.

Before You begin

- The setup of the permissions is dependent on the type of user that you have been set up as. Determine your Permissions Type. Select Company > General Information and scroll down to Global Settings as shown below.
- 2. Record whether you are set up as a User-based or Role-based Permissions Type



3. Please follow this guide from top to bottom (ie 1 to 7 in order)

On Sage Intacct

1. Setup of the Web Services User

A separate Web Services User must be created for the integration between Sage Intacct and iLeasePro. You can also refer to Sage Intacct Help:

https://www.intacct.com/ia/docs/en_US/help_action/Administration/Users/web-services-only-users.htm?tocpath=Administration%7CUsers%7C____10

Setting of Permissions for the Web Service User will be different based on whether you have been set up as User-based or Role-based Permission Type

Refer to the Sage Intacct Documentation on the difference between Role-based and User based Permission Types;

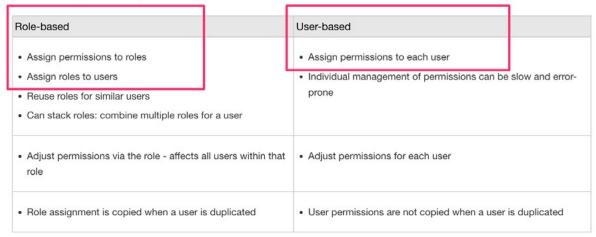
https://www.intacct.com/ia/docs/en_US/help_action/Administration/Permissions/role-based-vs-user-based-permissions.htm

Role-based vs. user-based permissions

Sage Intacct supports both user-based and role-based permission management. In most cases, role-based permissions offer a more flexible, scalable approach.

Comparison

In most cases, role-based permissions are recommended.

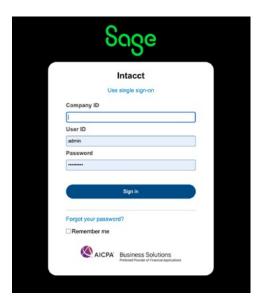


Web Services User with User-based Permissions Type

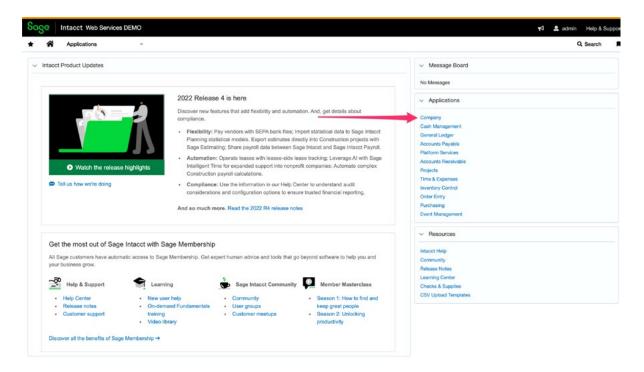
Please follow the following instructions to 1) add the Web Services User and 2) Set the permissions for this Web Services User with User-based Permissions Type

MPORTANT: If your permissions type is Role-based please skip to the next section

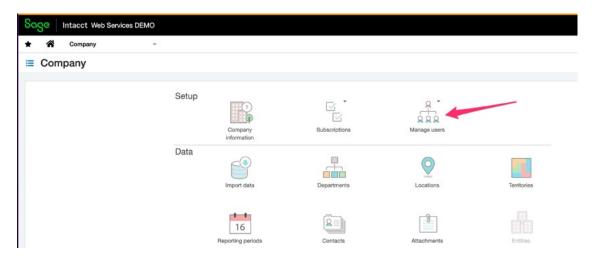
Sign into Intacct with your authorized credentials



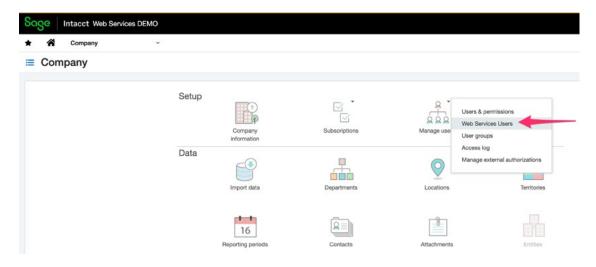
2. Click on the Company link under Applications



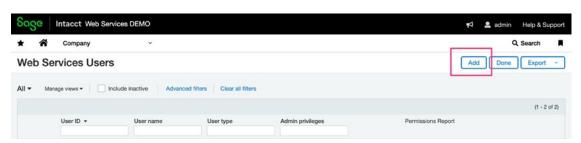
3. Click on the Manage Users icon



4. Select Web Services User from the dropdown menu as shown below



5. Click on the Add button to add the user information



Enter in the key user information and click on Save



RECOMMENDED DATA ENTRY

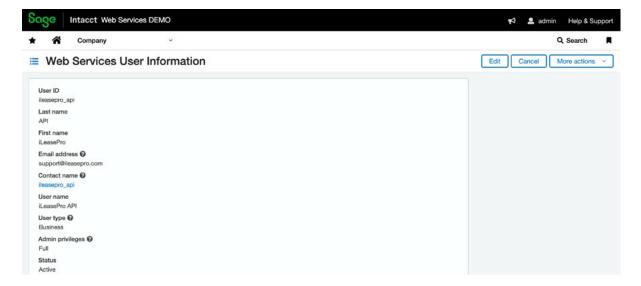
FIELD NAME	VALUE TO ENTER
User ID	ileasepro_api
Last Name	APIZ
First Name	iLeasePro
Email address	[your email address]
Contact name	enter "ileasepro_api" and add this as a new contact
User Name	iLeasePro API
User Type	Business
Admin Privileges	Full
Status	Active



IMPORTANT:

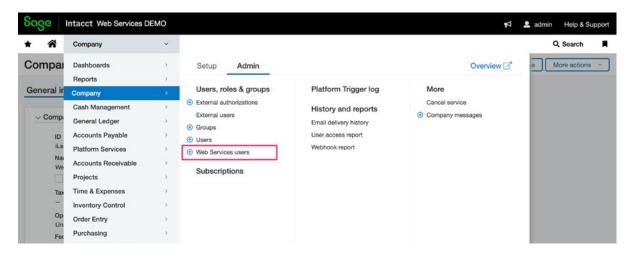
Store the Web Services user password that you set. This will be used in iLeasePro.

The completed Web Services User should look like this.

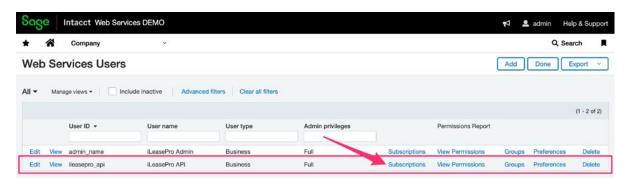


Setting Web Service User Permissions for the User-based Permissions Type

7. Click on the "Company" link and then "Web Services users" link



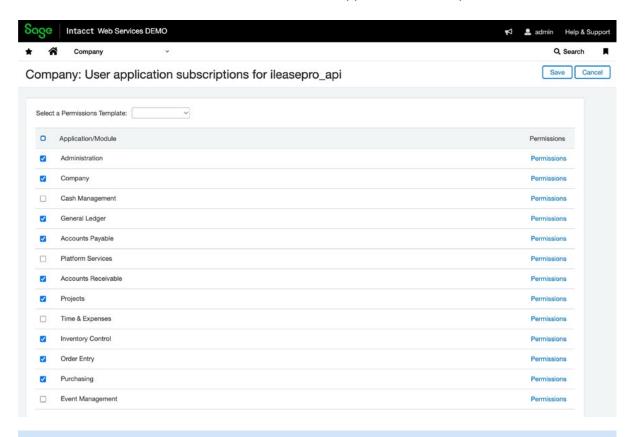
Click on the "Subscriptions" link for the Web Services Admin User you setup for iLeasePro



You must set the following permissions for the Web Services User to enable uploading and downloading of data between iLeasePro and Sage Intacct;

- Administration
- Company
- General Ledger
- Accounts Payable
- Accounts Receivable
- **Projects**
- **Inventory Control**
- **Order Entry**
- Purchasing

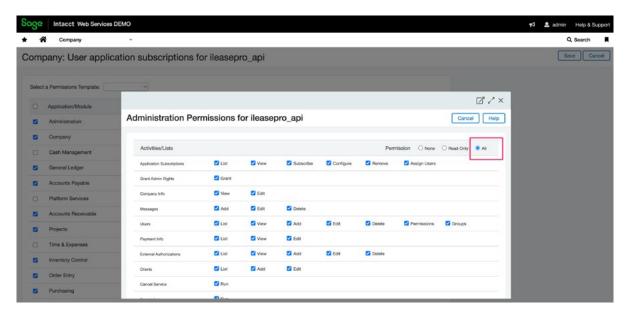
9. Set Permissions for each of the selected User application subscriptions as shown below;



It is easiest to give the Web Services Admin User read/write/view access to all the activities.

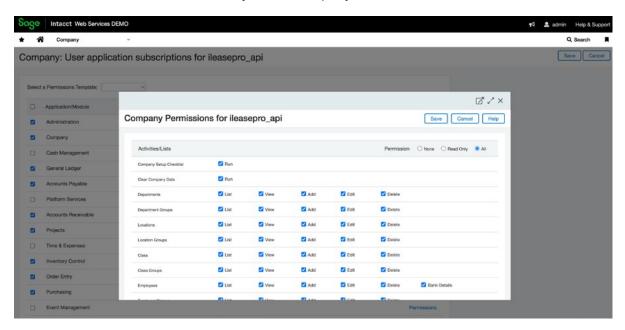
Administration

10. Set Permissions for each Activity under Administration as shown below. You can select All to check all lists at one time.

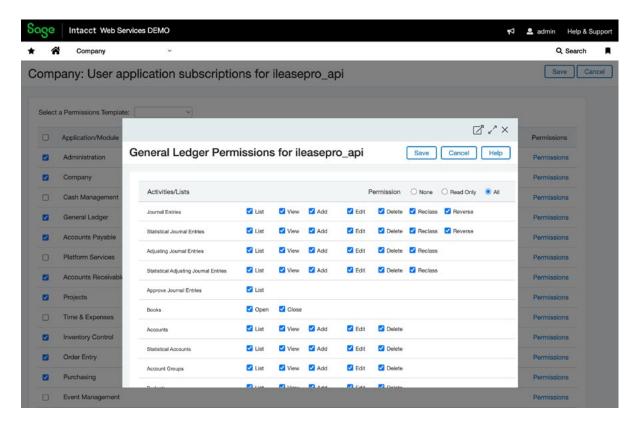


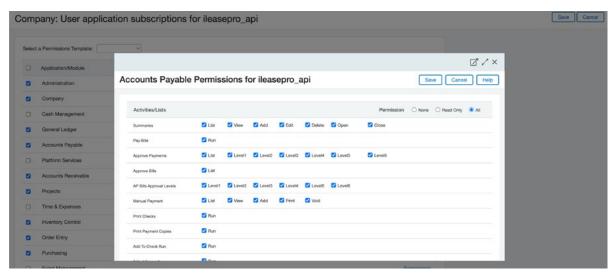
9 www.iLeasePro.com

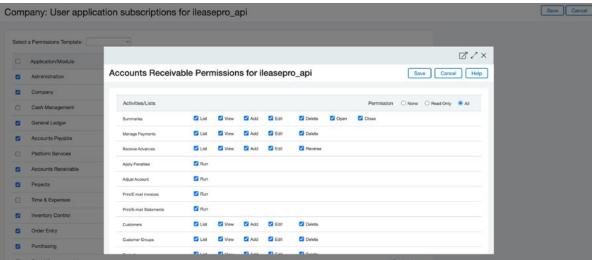
11. Set Permissions for each activity in the Company as shown below.

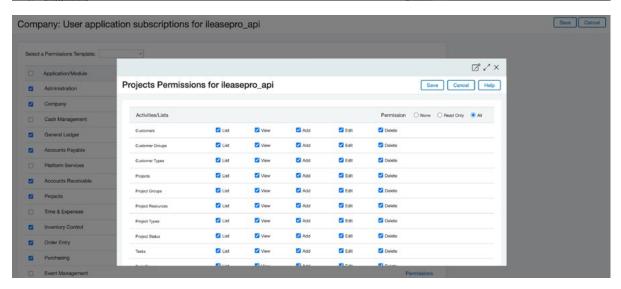


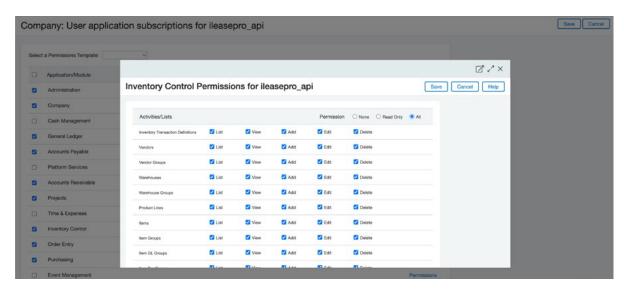
 Once the Administration and Company permissions are selected, you will need to do the same for the General Ledger, Accounts Payable, Accounts Receivable, Projects, Inventory Control, Order Entry and Purchasing. Each shown below;

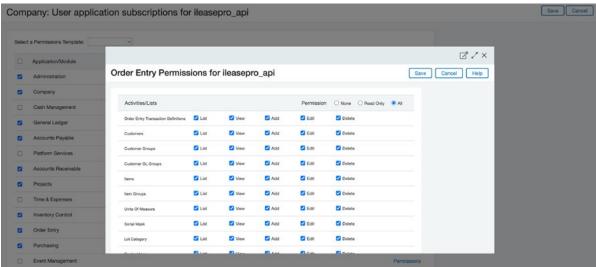


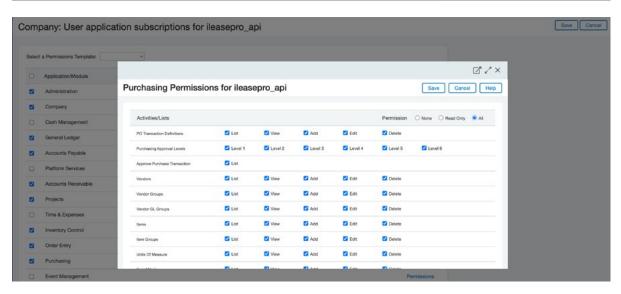








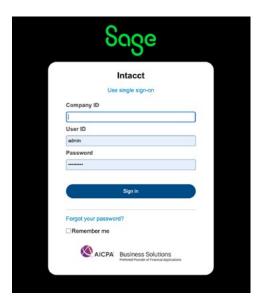




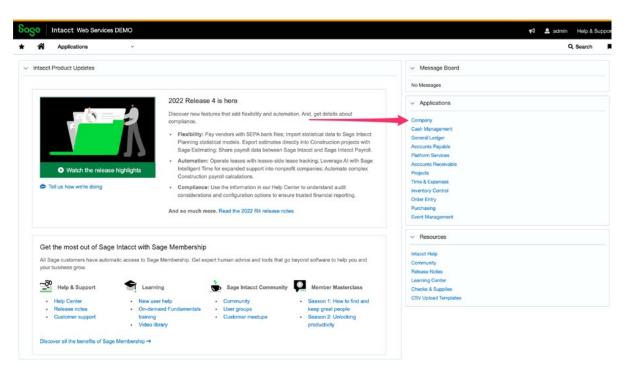
Web Services User with Role-based Permissions Type

Please follow the following instructions to 1) add the Web Services User and 2) Set the permissions for this Web Services User with Role-based Permissions Type

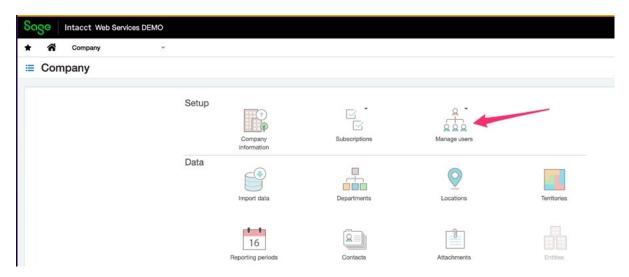
- MPORTANT: If your permissions type is User-based please refer to previous section
- 1. Sign into Intacct with your authorized credentials



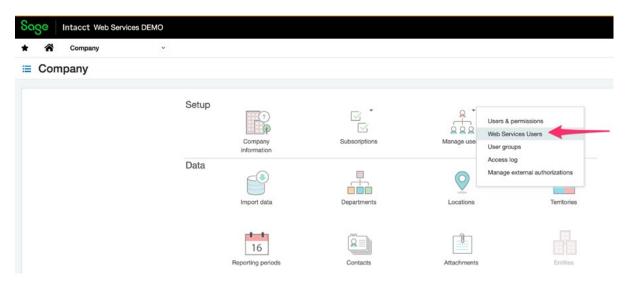
2. Click on the Company link under Applications



3. Click on the Manage Users icon



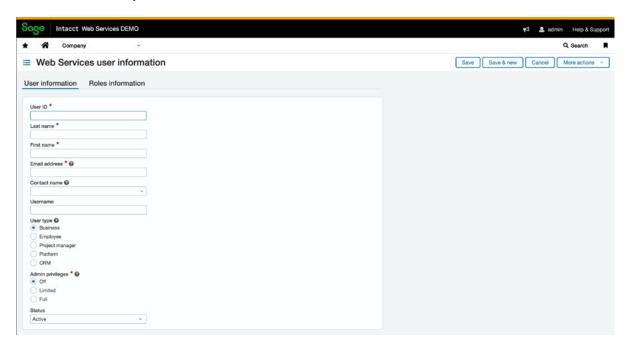
4. Select Web Services User from the dropdown menu as shown below



5. Click on the Add button to add the user information



6. Enter in the key user information and click on Save



RECOMMENDED DATA ENTRY

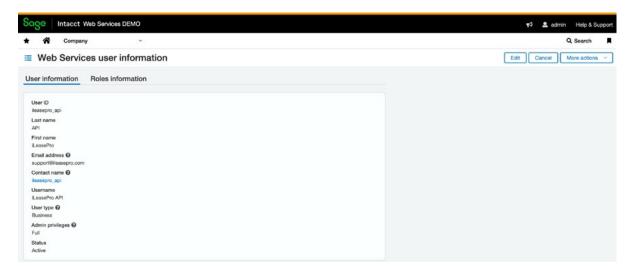
FIELD NAME	VALUE TO ENTER
User ID	ileasepro_api
Last Name	API
First Name	iLeasePro
Email address	[your email address]
Contact name	enter "ileasepro_api" and add this as a new contact
User Name	iLeasePro API
User Type	Business
Admin Privileges	Full
Status	Active



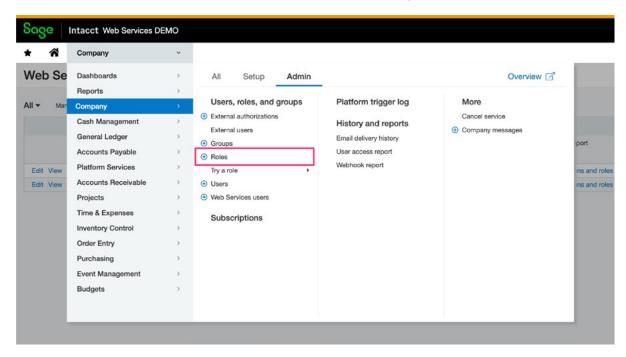
IMPORTANT:

Store the Web Services user password that you set. This will be used in iLeasePro.

The completed Web Services User should look like this.



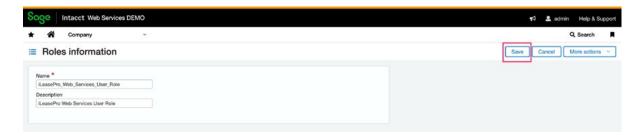
1. Setup a Role for the Web Services User. Click on Company > Admin > Roles



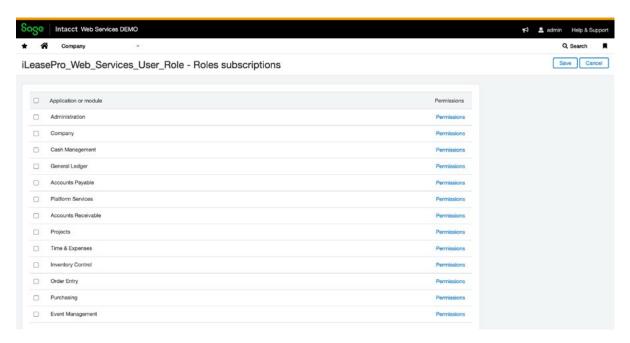
2. Add a new Role for the Web Services User



- 3. Enter in the name and description for the new role. In this example we called the Role "iLeasePro_Web_Services_User_Role" with the same description.
- 4. Click Save button to save the new role.



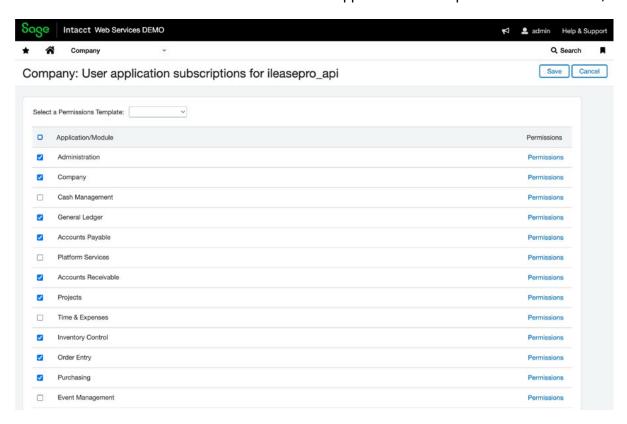
5. Complete the permissions setup for the Web Services User



You must set the following permissions for the Web Services User to enable uploading and downloading of data between iLeasePro and Sage Intacct;

- Administration
- Company
- General Ledger
- Accounts Payable
- Accounts Receivable
- Projects
- Inventory Control
- Order Entry
- Purchasing

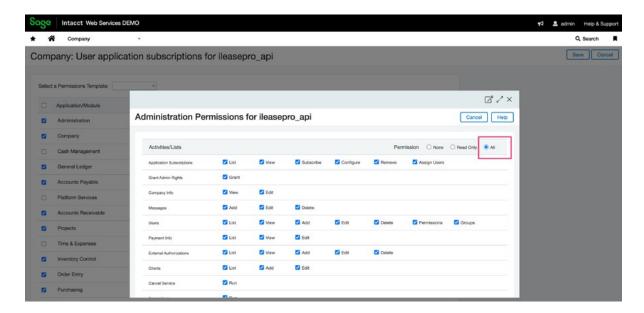
6. Set Permissions for each of the selected User application subscriptions as shown below;



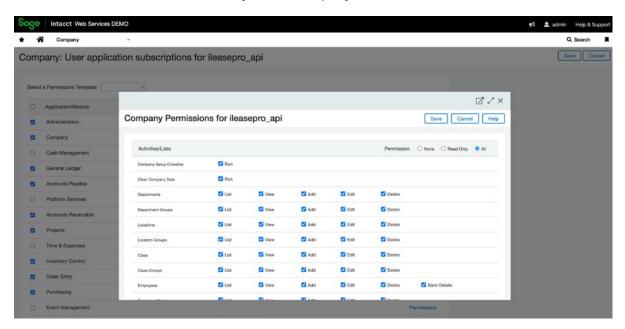
It is easiest to give the Web Services Admin User read/write/view access to all the activities.

Administration

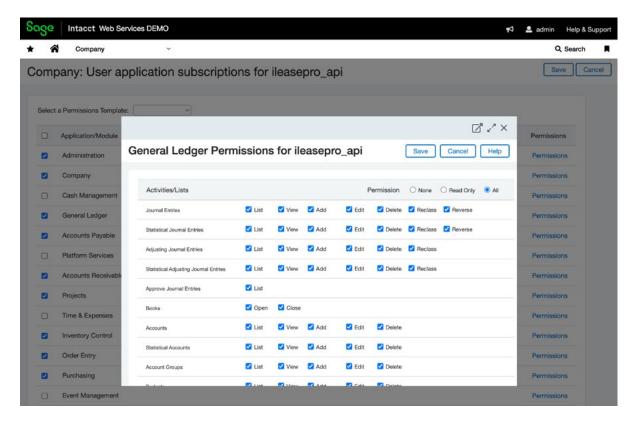
7. Set Permissions for each Activity under Administration as shown below. You can select All to check all lists at one time.

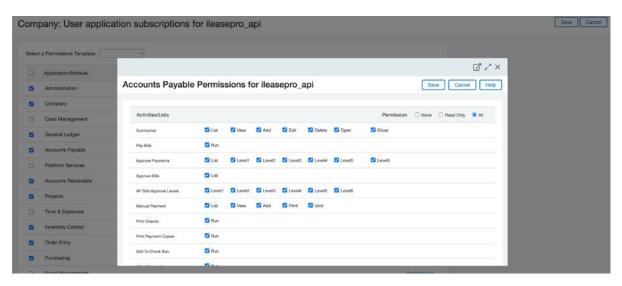


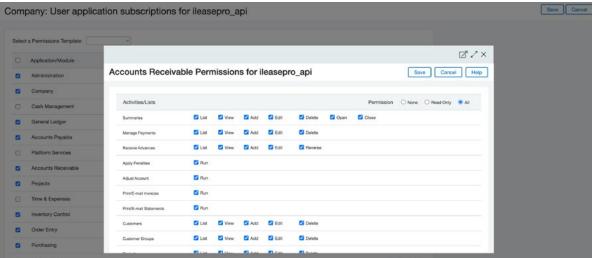
8. Set Permissions for each activity in the Company as shown below.

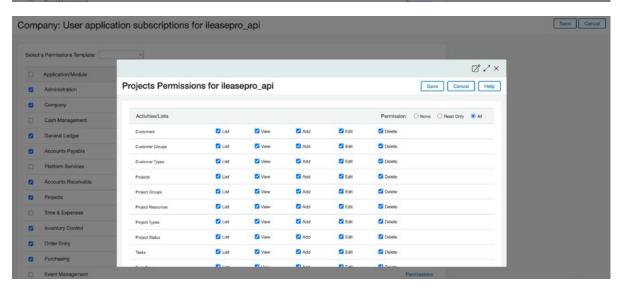


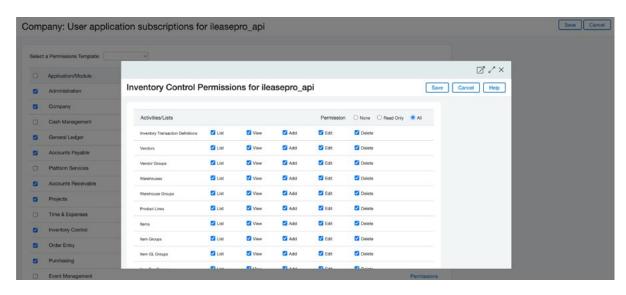
 Once the Administration and Company permissions are selected, you will need to do the same for the General Ledger, Accounts Payable, Accounts Receivable, Projects, Inventory Control, Order Entry and Purchasing. Each shown below;

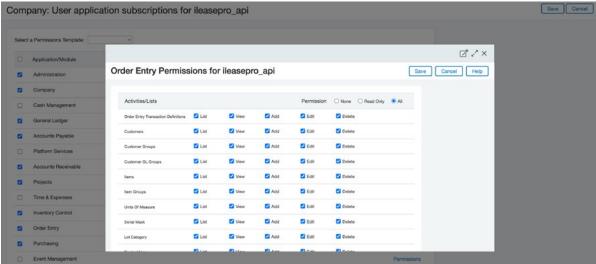


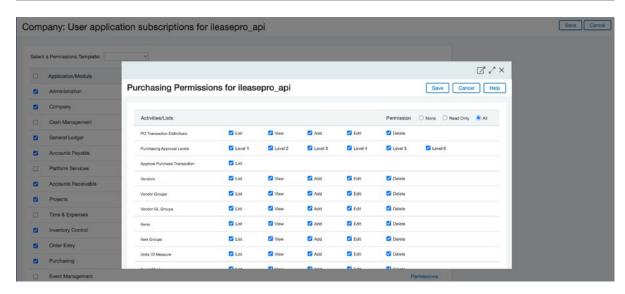












2. Setup of the Web Services Senderld

Setting up the Web Services users enables users to exchange information programmatically between external applications, like iLeasePro, with the Sage Intacct via Web Services API calls. Data is sent or received in the form of API requests that are made through a Web Services endpoint.

For example, the iLeasePro lease accounting feature calculates and automatically creates the journal entries required for the ASC 842 lease accounting. As an iLeasePro and Sage Intacct user, you can select to upload these journal entries which will post the journal entries to Sage Intacct automatically.

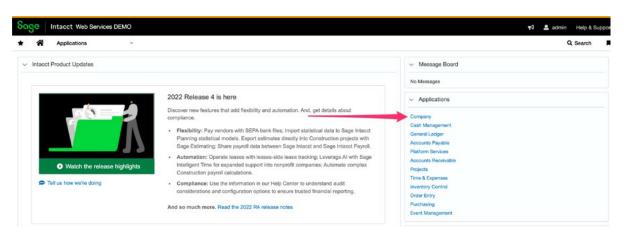
For additional information on Sage Intacct Web Service User please refer to the Sage Intacct Help section;

https://www.intacct.com/ia/docs/help_qx/Administration/Users/web-services-only-users.htm

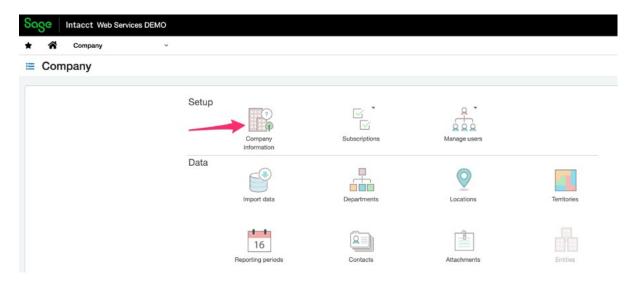
Sign into Intacct with your authorize credentials



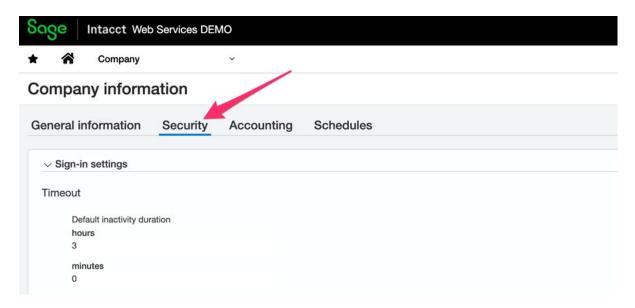
2. Select Company as show below



3. Select Setup > Company Information



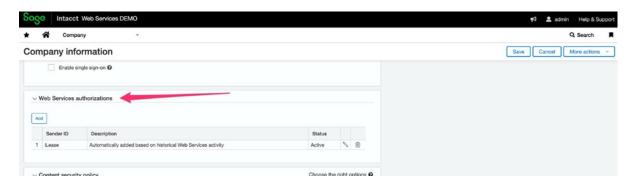
4. Select Security from the menu bar



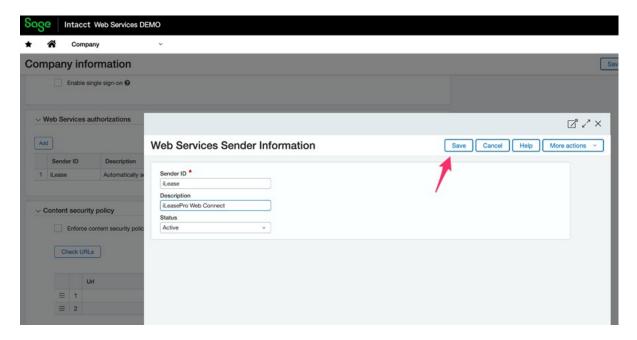
5. Select Edit as indicated by the red arrow below



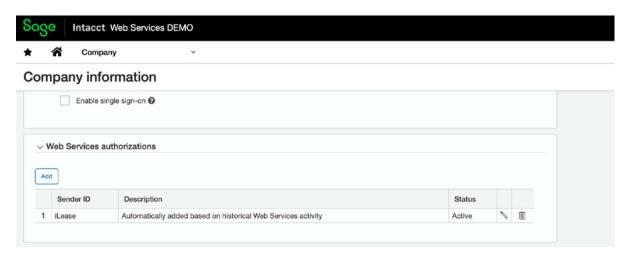
6. Scroll down to the Section title "Web Services authorizations" and click on Add



7. Enter "iLease" in as the Sender Id and click on Save



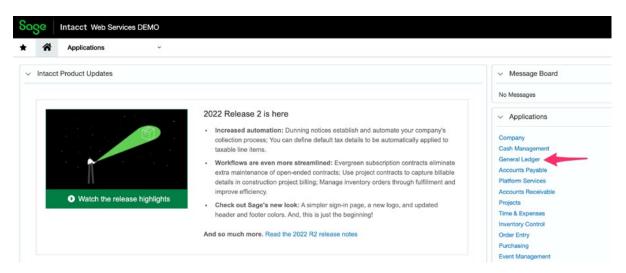
8. Once Saved, this is what the update should look like



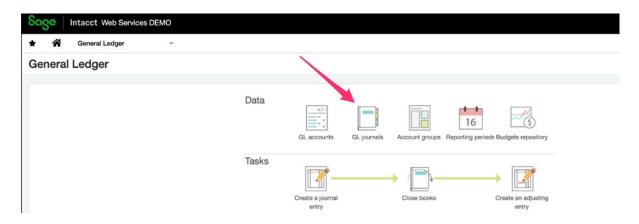
3. Setup of the iLeasePro Journal

A new Journal is required to capture the entries that are delivered to Intacct from iLeasePro. To setup the new Journal,

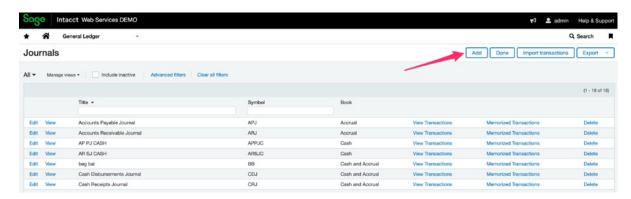
Select General Ledger from the Intacct Applications



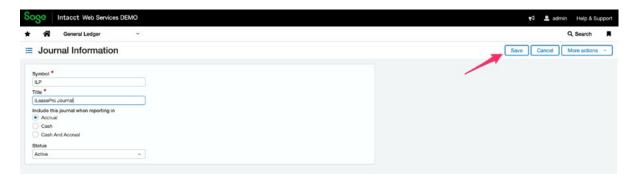
Click on the GL Journals icon as shown below



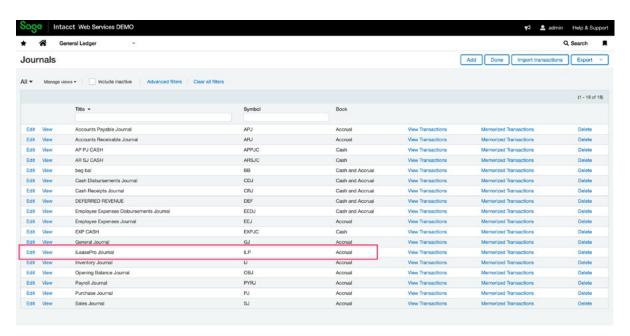
Click on the Add button shown by the red arrow below



- 4. Enter in the key data values as shown below and click on Save when done
 - a. Symbol: ILP
 - b. Title: iLeasePro Journal



Once Saved, you will see the new entry for iLeasePro as shown below;



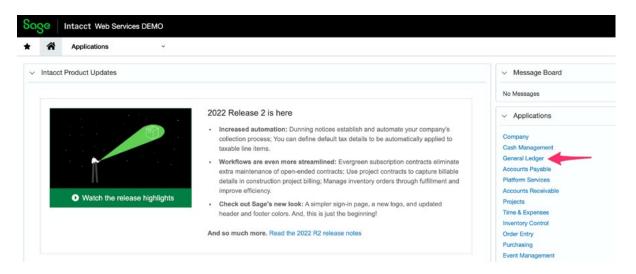
4. Setup of the ASC 842 General Ledger Accounts

The FASB ASC 842 lease accounting standards will require new general ledger accounts to be added to your Chart of Accounts. The following general ledger accounts are needed on the Chart of Accounts for each Subsidiary or Operating Entity.

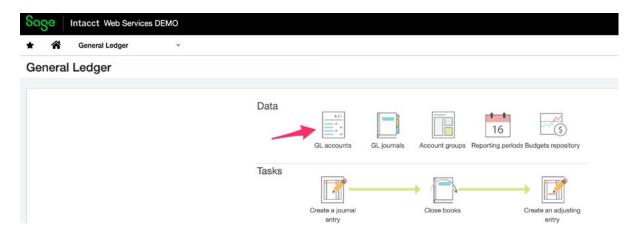
iLeasePro Lease Accounting General Ledger Accounts

Common General Ledger Accounts	Early Termination General Ledger Accounts			
Cash (Accounts Payable / Clearing Account)	Early Termination Gain / Loss			
Short Term Lease Expense				
Non-Lease Expenses				
ASC 842 Transition General Ledger Accounts				
Transition Operating Lease General Ledger Accounts	Transition Finance Lease General Ledger Accounts			
Operating Accrued Rent Liability (ASC 840)	Capital Lease Asset Gross (ASC 840)			
Operating Prepaid Rent Asset (ASC 840)	Capital Lease Asset Accumulated Amortization (ASC 840)			
Operating Straight-Line Rent Liability: (ASC 840) from up from below	Capital Lease Liability (ASC 840)			
Operating Lease General Ledger Accounts	Finance Lease General Ledger Accounts			
Operating Accrued IDC Liability	Finance Accrued IDC Liability			
Operating Deferred Lease Incentive Liability	Finance Deferred Lease Incentive Liability			
Operating Gross ROU Asset	Finance Gross ROU Asset			
Operating Initial Direct Cost Asset	Finance Initial Direct Cost Asset			
Operating Lease Liability	Finance Lease Liability			
Operating Prepaid Lease Asset	Finance Prepaid Lease Asset			
Operating Rent Expense: Implied Interest	Finance Interest Expense			
Operating Rent Expense: Implied ROU Amortization	Finance ROU Asset Amortization Expense			
Operating ROU Asset Accumulated Amortization	Finance ROU Asset Accumulated Amortization			
	Finance Owned Gross Asset			
	Finance Owned Asset Accumulated Depreciation			
Variable Payments General Ledger Accounts	Sublease General Ledger Accounts			
Variable Payment Expense - Index	Sublease Account Receivable			
Variable Payment Expense - Sales	Sublease Accounts Receivable			
Variable Payment Expense - Usage	Sublease Deferred Direct Cost Expense			
Variable Payment Insurance Expense	Sublease Direct Cost Expense			
Variable Payment Other Expense	Sublease Income			
Variable Payment Real Estate Tax	Sublease Initial Direct Cost Expense			

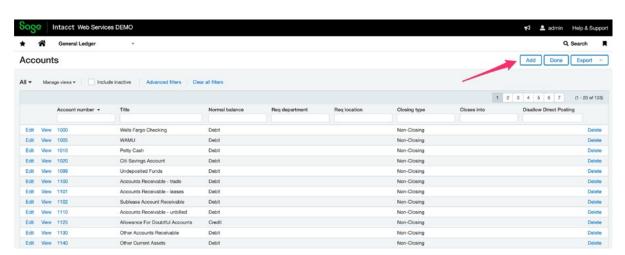
1. Select General Ledger from the Sage Intacct Applications menu



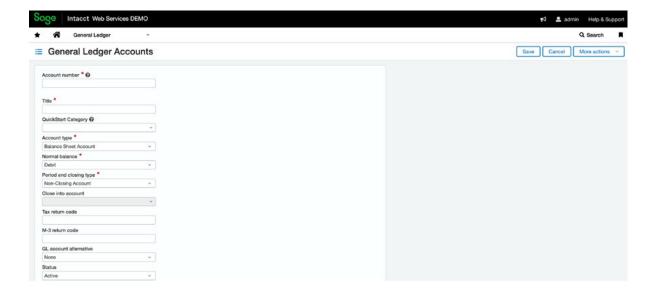
Select GL Accounts, highlighted by red box below



Select the Add button, as shown below by the red arrow

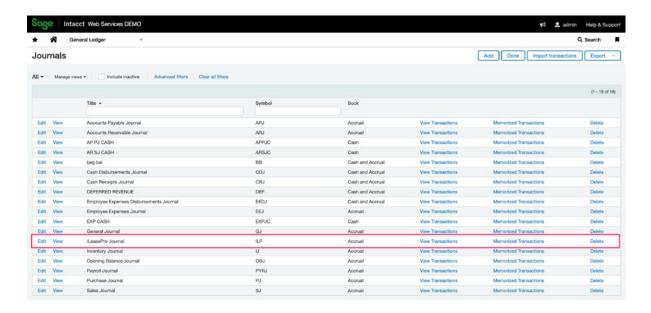


4. Complete required information for each new General Ledger Account. Please reference the Sage Intacct help guide to add new general ledger accounts; https://www.intacct.com/ia/docs/help_qx/General_Ledger/Setup/Accounts/accounts.htm



5. Setup of the iLeasePro Journal

iLeasePro generates journal entries that will be uploaded into the specific GL accounts in the Sage Intacct ILP journal that was created, including entries for payment of lease liabilities. However, the actual payments are generated from the user's general ledger system of record. Therefore, it is important that any payment information not be duplicated from entries passing from iLeasePro to the general ledger system.



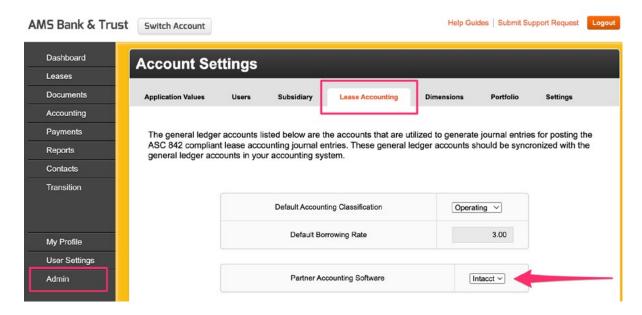
The general ledger accounts specified in Sage Intacct need to be added to iLeasePro. If you have multiple Operating Entities/Subsidiaries you need to add the GL Accounts for each entity.

On iLeasePro

1. Setting up the connection with Sage Intacct

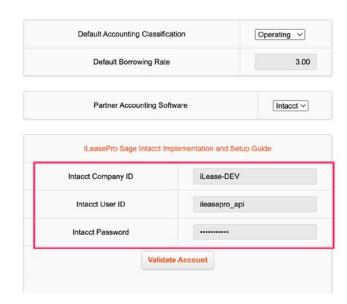
Click on the Admin link in the sidebar menu. You will be redirected to the Account Setting pages. Click on Lease Accounting.

Select Intacct from the Partner Accounting Software dropdown list.



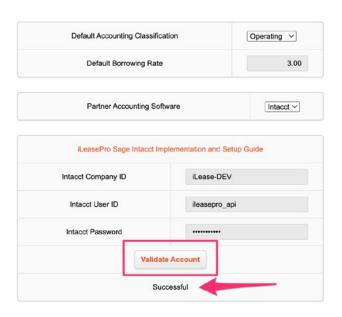
The Web Services User ID and Password will be entered with your company ID as shown below;





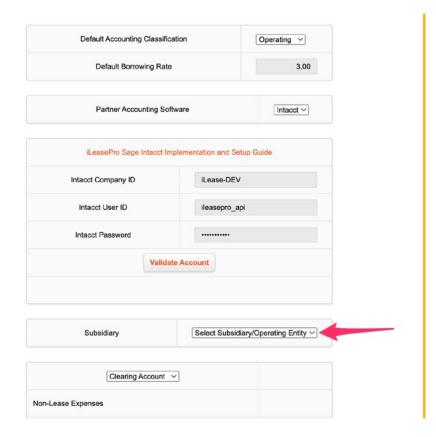
When your credentials are entered, click on the Validate Account button. This will initiate the process to connect with Sage Intacct. You should receive a "Successful" message. If you do not receive a "Successful" message please go back and check the steps performed above to ensure they are correct.



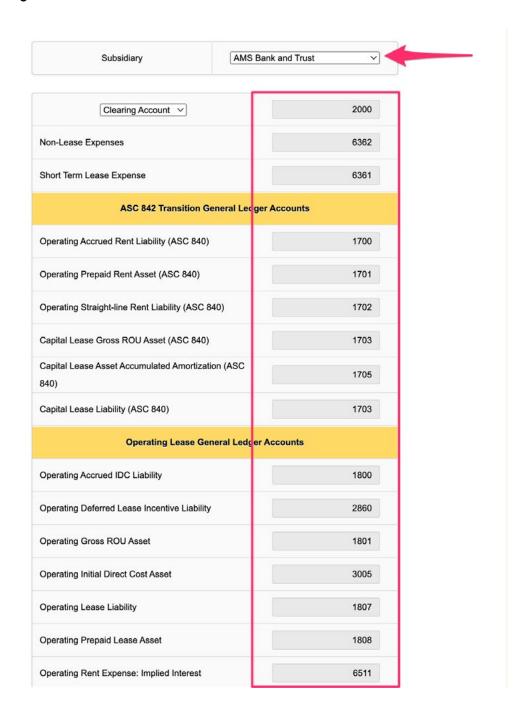


To start adding GL Accounts, select the Admin link in the left sidebar and select the Lease Accounting tab





Please Note that the recommended approach from Sage Intacct is for the use of the Clearing Account rather than Accounts Payable in order to lessen the risk of duplication. This should be the case in any general ledger system that a user may employ. iLeasePro requires Clearing Account for all Sage Intacct Users.



As an example, in the general ledger system, the user would post an entry to set up the monthly lease payment as follows:

Month/Date	Reference Account		nt Account Desc Debit		Credit	Type	
201911 201911	Bates Realty Bates Realty	2000 2020	Clearing Account Accounts Payable	6400.00	6400.00	debit credit	

The entry generated from iLeasePro would be as follows:

MonthDate	Reference	GLAccount	AccountDesc	Debit	Credit	Туре	Subsidiary	PaymentDueDate	Location
201911	Federal Trust Bremerton	6361	Lease Expense	6400.00	0	debit	HMS Management 2		100
201911	Federal Trust Bremerton	1801	Right of Use Asset - Operating	0	6344.14	credit	HMS Management 2		100
201911	Bates Realty	2000	Clearing Account	0	6400.00	credit	HMS Management 2	11/15/2019	100
201911	Federal Trust Bremerton	2501	Lease Liability - Operating	6344.14	0	debit	HMS Management 2		100

The Clearing Account entries would offset and the user would make the payment for the accounts payable entry in the typical manner.

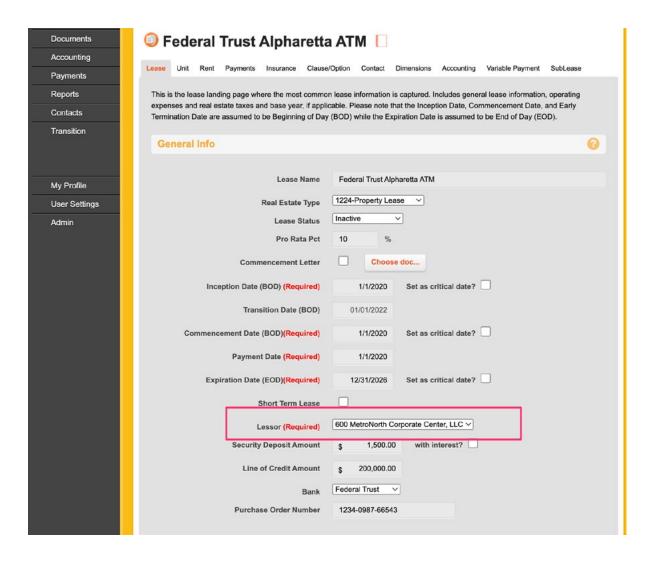
The other alternative would have the user crediting Accounts Payable in the iLeasePro entry instead of Clearing Account. In this case, the user should take steps to make sure that the Accounts Payable entry is not duplicated in the general ledger system.

2. Updating a Lease and Creating Journal Entries

Setting the Lessor

After a new lease is added, you are required to select the Lessor. Please refer to the Help Guide on linking the Dimensions to a lease;

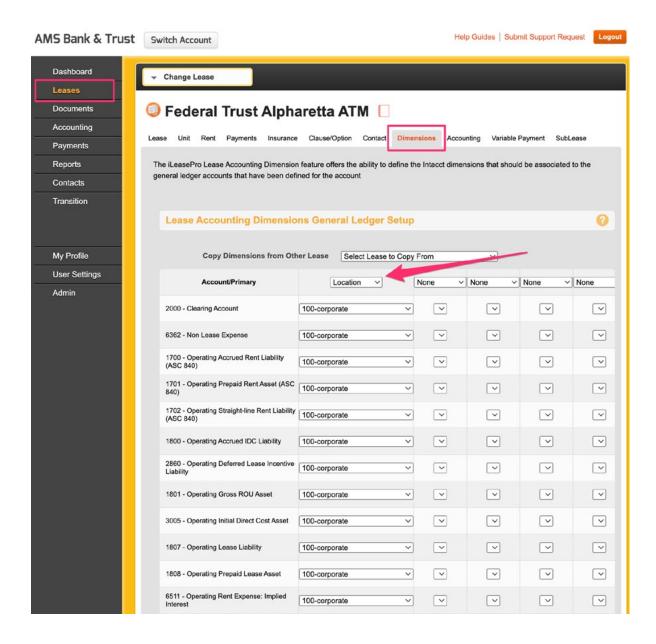
https://ileasepro.zendesk.com/hc/en-us/articles/201369745-Entering-and-Maintaining-General-Lease-Information



Linking the Sage Intacct Dimensions to each lease

Please refer to the Help Guide on linking the Dimensions to a lease;

https://ileasepro.zendesk.com/hc/en-us/articles/1500012320421-Entering-and-Mantaining-Lease-Dimensions-Cost-Centers



Creating Journal Entries

Please refer to the Help Guide on Using iLeasePro's Lease Accounting feature; https://ileasepro.zendesk.com/hc/en-us/articles/115002165283-Entering-and-Maintaining-Lease-Accounting-Information

