ORACLE INERTIA

Fixed Assets Manual

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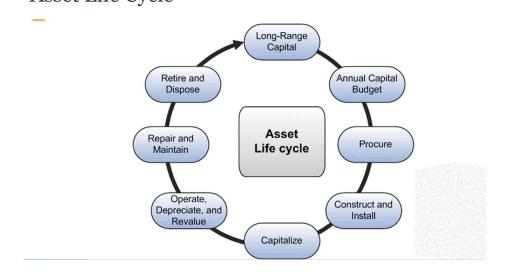
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- + Asset Transfer
 - Adjust units
 - > Transfer location
- + Retiring & reinstating assets
- + CIP Asset

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What we will discuss today

Fixed Assets transactions and how the application can handle it Asset Life Cycle



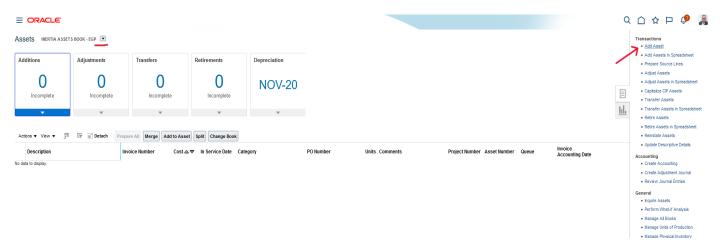
Roles needed to complete this tutorial

- Asset administrator
- Asset Accountant both assigned to your Assets book name

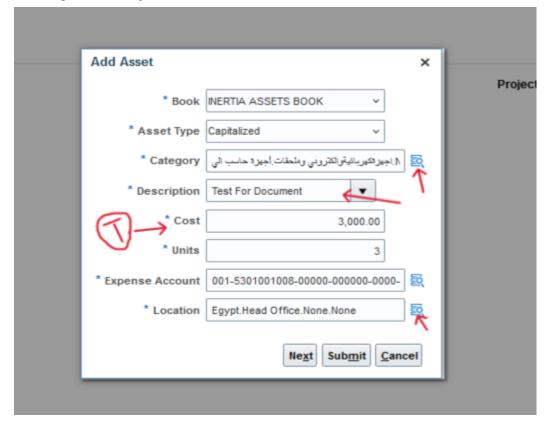
Also, you need an Access to your Payables Module

Adding Assets Manually

Select add asset from the task menu

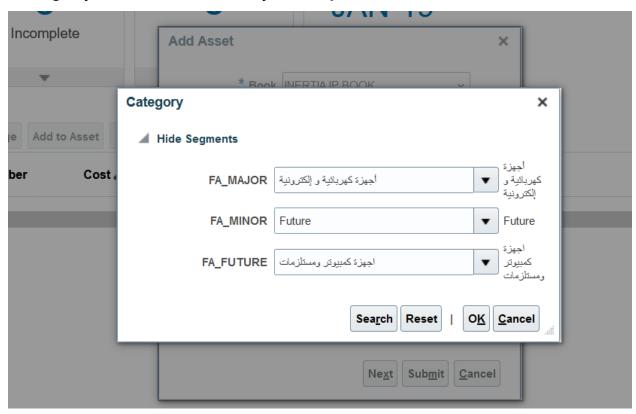


Start filling the required data and click Next

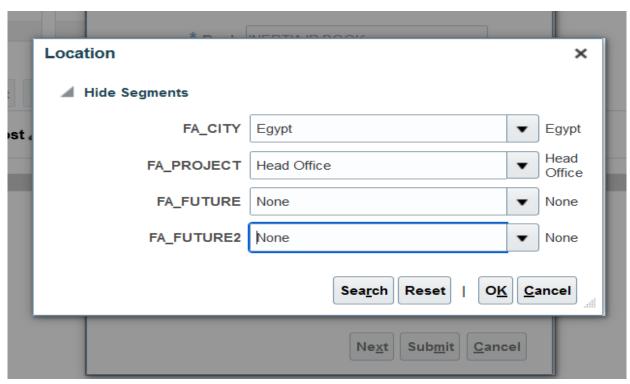


Keep in mind that The cost here refers for the total amount not per unit

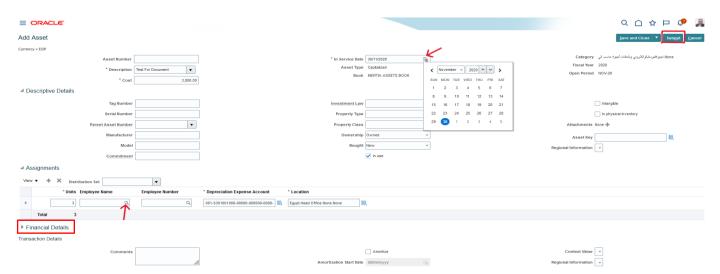
Category combination entry example:



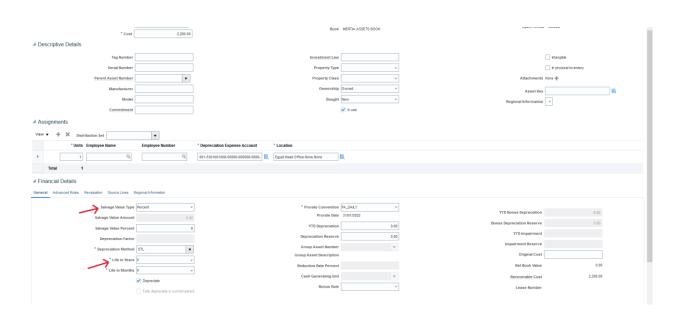
Location combination entry example:



here u can notice that u can change the in-service date if needed



also if you wanted to edit even further information just click on financial details and there you will be able to edit life in years, salvage value and the used calendar for the depreciation



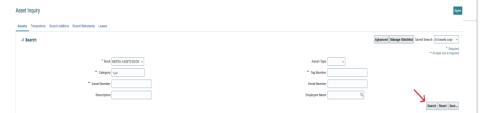
after u make sure that u registered the accurate date feel free to submit

wait for the request to be completed and you can inquire about

the asset

from the task list select inquire assets

search for the asset using your preferred method



from here you can check many details for the asset such as:

Transactions

- Add Asset
- Add Assets in Spreadsheet
- Prepare Source Lines
- Adjust Assets
- Adjust Assets in Spreadsheet
- Capitalize CIP Assets
- · Transfer Assets
- · Transfer Assets in Spreadsheet
- Retire Assets
- · Retire Assets in Spreadsheet
- · Reinstate Assets
- · Update Descriptive Details

Accounting

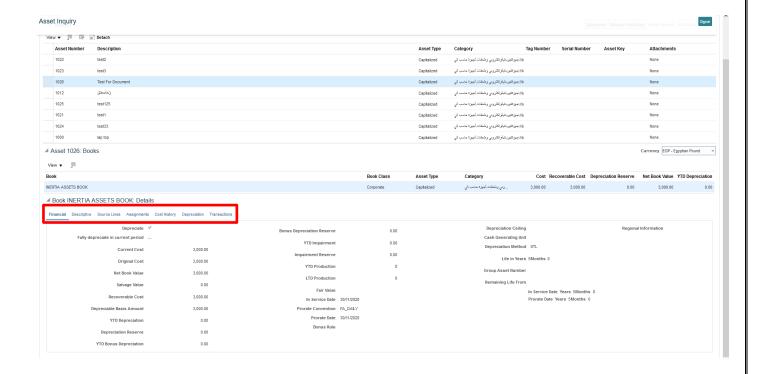
- · Create Accounting
- · Create Adjustment Journal
- · Review Journal Entries

General



Perform What-if Analysis

- Manage All Books
- · Manage Units of Production
- Manage Physical Inventory



Financial:

- Costs and changes happened
- ➤ Its life in years \ months

Source lines:

Refers to the source of the asset how it got added for example (Payables Module \ spread sheet)

If it has been added manually u will find the source line empty

Assignments:

Shows the total amount of units, the locations and the assigned employee

Cost history:

Shows changes in cost

Depreciation:

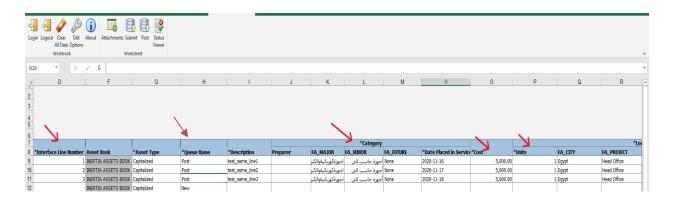
Shows the depreciation transaction for the asset

Transactions:

Shows all other Dr/Cr events for the asset

Adding asset in spread sheet

From the task menu select add asset in spreadsheet Start filling the required data



You can never submit a spread sheet without these mandatory info:

- Line number
- > A Description
- > A Category
- > A location
- Depreciation expense account
- Pick The Queue name as post

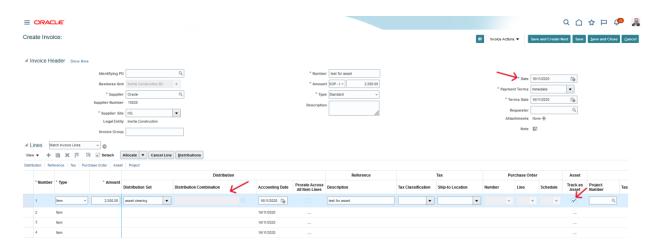
After filling the required data click on submit



Select all you entries and from the left panel and click post all

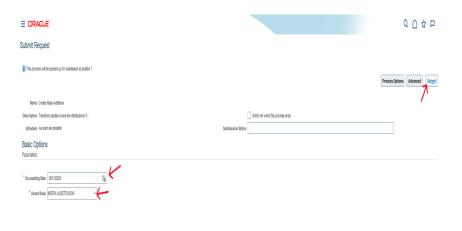


Adding asset from an invoice



Start creating your invoice and make sure of the following:

- > The invoice date MATCHES the opened period at fixed assets
- > You MUST enter the asset clearing account at the line
- > You MUST check the track as asset box
- > Your invoice MUST be validated and POSTED
- > After confirming the invoice is posted
- > Run Create Mass Addition request



Invoices

- · Create Invoice
- · Create Invoice from Spreadsheet
- · Create Recurring Invoices
- Manage Invoices
- · Apply Missing Conversion Rates
- · Validate Invoices
- · Initiate Approval Workflow
- · Import Invoices
- · Correct Import Errors
- · Run Payables Exceptions Listing

- · Create Accounting
- · Create Adjustment Journal
- · Review Journal Entries
- Payables to Ledger Reconciliation

Create Mass Additions

Payables Periods

· Manage Accounting Periods

Head to fixed assets once the request is done

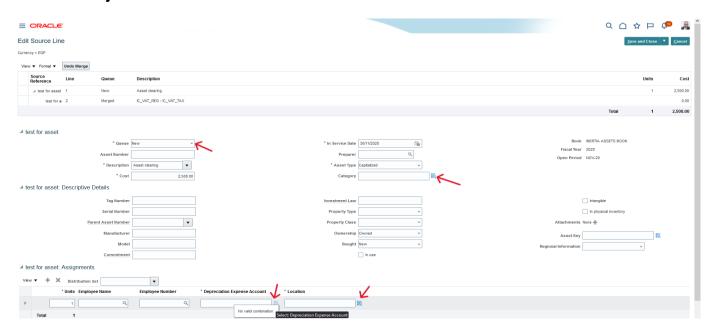


As it should be an asset

You should assign it to a category and a location

Also assign to it the right depreciation expense account that's why it's giving a yellow sign saying something is not completed

Select your asset and from actions menu click edit



From the queue menu select post

Assign the right category, Depreciation expense account and location then click save and close

Now it should be ready for posting to your asset book



- From the task menu click on adjust asset
- search for the desired asset using your own method
- you have the option to change the category
- click on change financial details

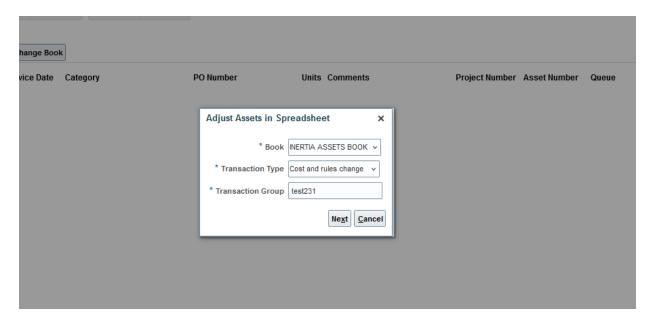


as you can see here I can do many things I can change the cost life in years , salvage value , service date

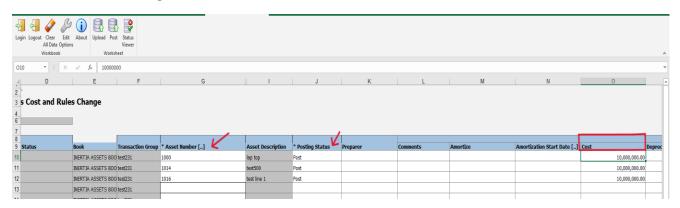
make sure to click submit once you are done

Adjusting assets in spreadsheets

- > From the task list click on adjust asset in spreadsheet
- Select the needed action for your task
- Name that task group as you like

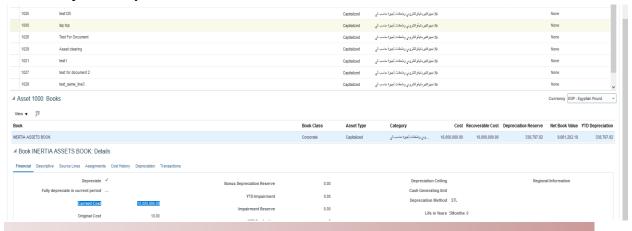


Here I will assign the costs for 10M



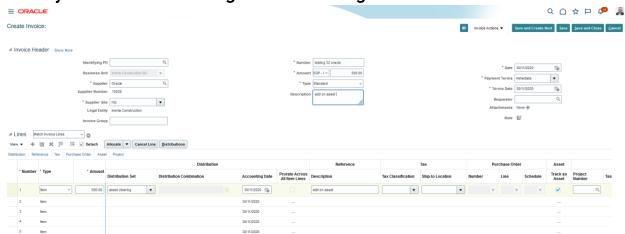
Once you are done click on Post

Now if you inquire about the asset



Adding cost to to an existing asset

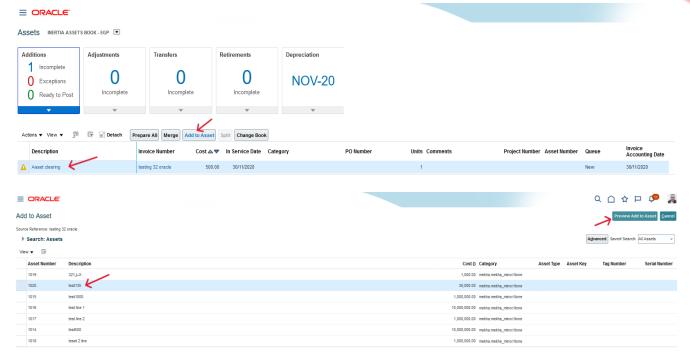
First you will be starting with creating an invoice



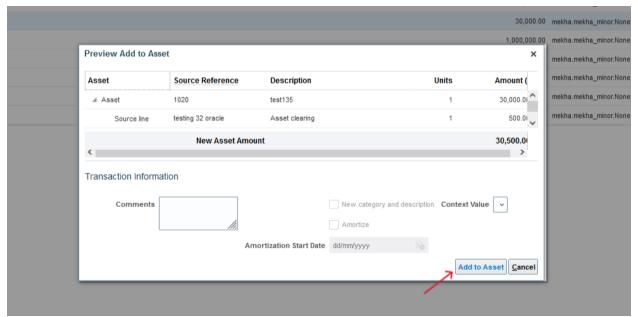
Keep in mind the previous conditions

And the create mass addition request as usual

Move to the fixed asset section once the request is done



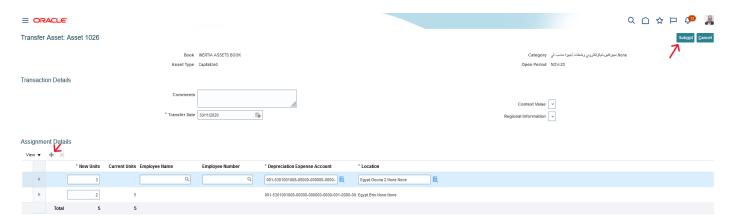
Select the wanted asset to add the invoice to it



Post the change and that's it

Asset transfer

- > From the task menu select asset transfer
- > Transfer asset

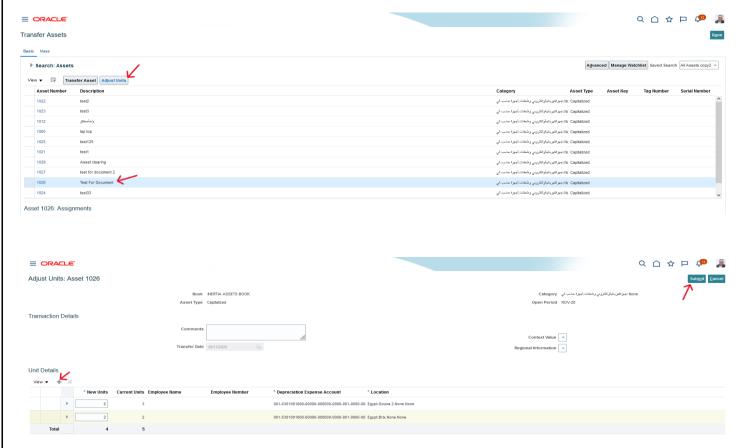


In this example I had 5 units what I did is

- Added a new line
- Deducting 3 units from the old line and added 2 to the newly created one (keep the total amount as it was)
- Choosing a new location for it (Gouna 2)
- Once you are done click on submit
- Post the change

Unit Adjustment

- From the task list select asset transfer
- > Select the asset and then to adjust unit



Here I did change the amount at the first line from 3 units to 2 units.

The application only changes the total number of the units without changing the total cost!

Retire asset

- From the task list select Retire asset
- You can pick either cost retire or units

Cost retire:



I will go for a full retire so we can reinstate the asset

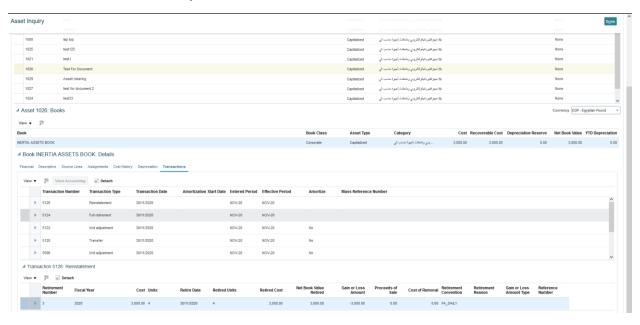


reinstate the asset Now to

- From the task list select reinstate asset
- > Search for the desired asset
- Select the asset and click on reinstate

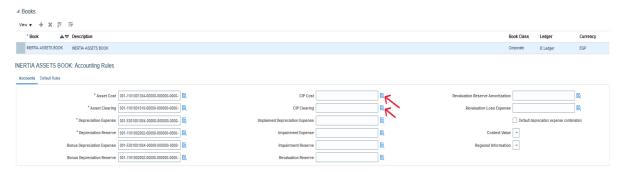


> And if we inquire about the asset



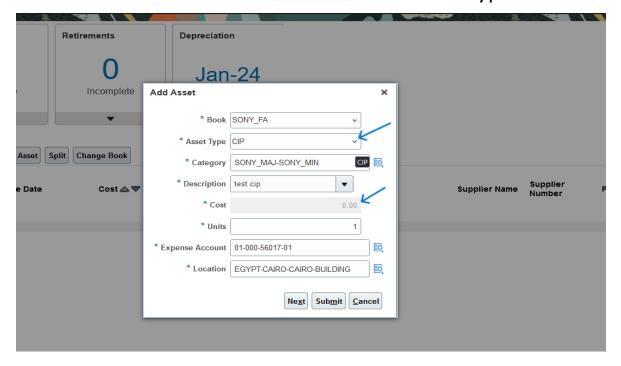
CIP Asset addition

First make sure that your category is assigned to CIP cost and clearing account (consultant task)



Now let's create a CIP asset and add costs to it from the payables module..

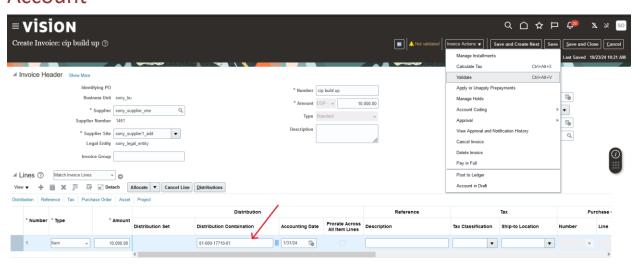
select add asset from the task list and at asset type select CIP



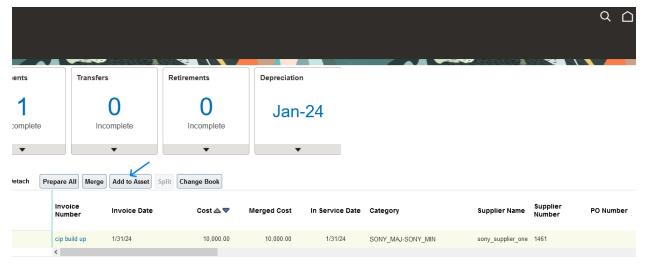
Now i will create an invoice to be treated as costs to make the CIP asset capitalized

keep in mind all the previous steps in order for the invoice to be transferred to assets after posting

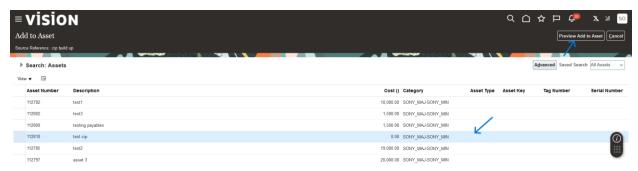
This time the distribution should be Aimed for CIP clearing Account



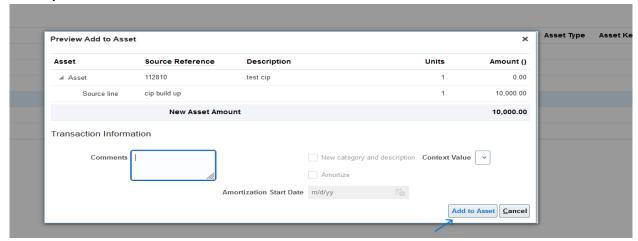
after posting and creating mass additions select the transaction entry from the Asset book (highlight it) and click add to asset



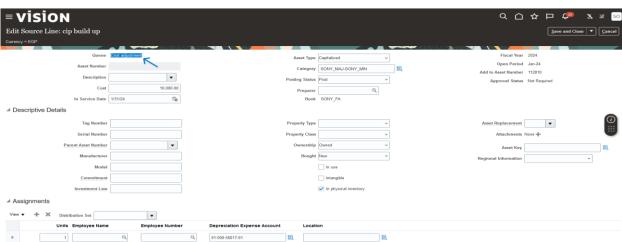
select your CIP Asset from the menu and select Preview add to Asset



now press add to asset



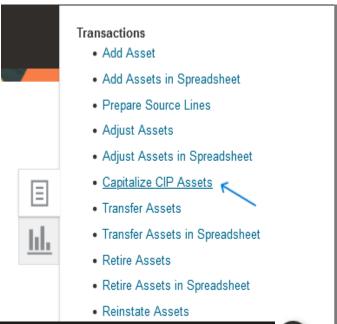
Note that This specific entry is a cost adjustment

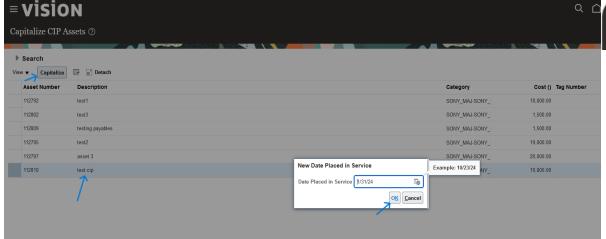




From the task list select capitalize CIP assets

Select the wanted CIP asset and click capitalize





Note THAT:

You can only uncapitalize your CIP Asset in the same period that u did capitalize in it and if u close that period u can't uncapitalize it again.

With that we should have covered most of the FA transactions Thanks for your time.