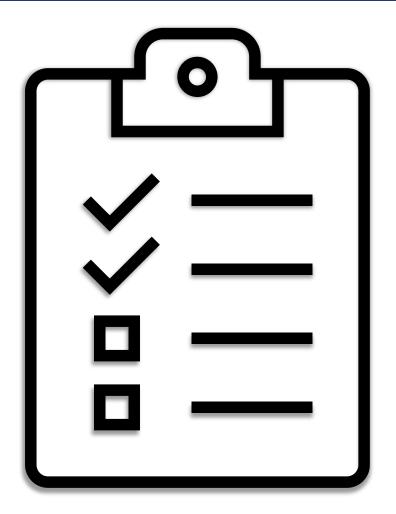


Core-CT Financials UAT Kickoff

August 13, 2024

Agenda

- Welcome
- Timeline
- UAT Logging In / Passwords
- Test Scenarios/Reporting Results
- Batch Schedule/System Availability
- Navigation
 - Approvals
 - Collections
 - Notifications / Approvals
 - Other Changes (SIT Tracker)
- Reporting Issues via FootPrints
- UAT Support
- Reminders / Questions





UAT Welcome

Welcome:

Thank you for volunteering to participate in our Financials Core-CT's User Acceptance Testing for the 2024 Fluid Upgrade! We appreciate your time and effort! When you log you will see a new look and feel, new fluid Homepages, Tiles, Approval Workflow and much more! This is why we are very pleased you have accepted this challenge to test the database at your own pace.







Change





UAT Start and End Dates



UAT Testing is set to begin on...
August 13, 2024
and be completed on
September 13, 2024



Logging In / Password Reset

You will be logging in with your user id and the password provided in the email along with the welcome spreadsheet.



The password will need to be changed upon sign in.



Your Role / Purpose

Your Role/Purpose:

- 1. To test routine transactions and reports that occur in Core-CT modules. Specific transactions or scenarios are listed on the tab that corresponds to your Business Unit.
- 2. You will use your user id to log in to UAT, the first login will require a password reset.
- 3. Only test those types of transactions/reports that you use during your NORMAL COURSE OF BUSINESS in Core-CT.
- 4. To test routine queries and reports in EPM as well as reviewing the test transactions entered during this test.
- 5. The goal is to ensure that everything is functioning just as it does TODAY in the Live Production version of Core-CT.
- 6. To identify any issues log a footprints ticket. (Please see Kickoff Meeting Slide deck for specific instructions on how to log a UAT Help Ticket.)

https://footprints.ct.gov/footprints

- 7. Re-test scenarios on an as needed basis
- 8. Please complete your testing within a 10 business day period if possible.
- 9. FIN BATCH will run at 9am, 10am, 2pm & Overnight
- * Note All testing is done in the UAT test environment, the Orange Banner at top will identify this. Transactions done here will **NOT** impact business in the Live Core-CT environment.



Test Scenarios / Reporting Results

UAT Scenarios PUM 2024

UAT Business Unit Scenarios

Testing Notes:

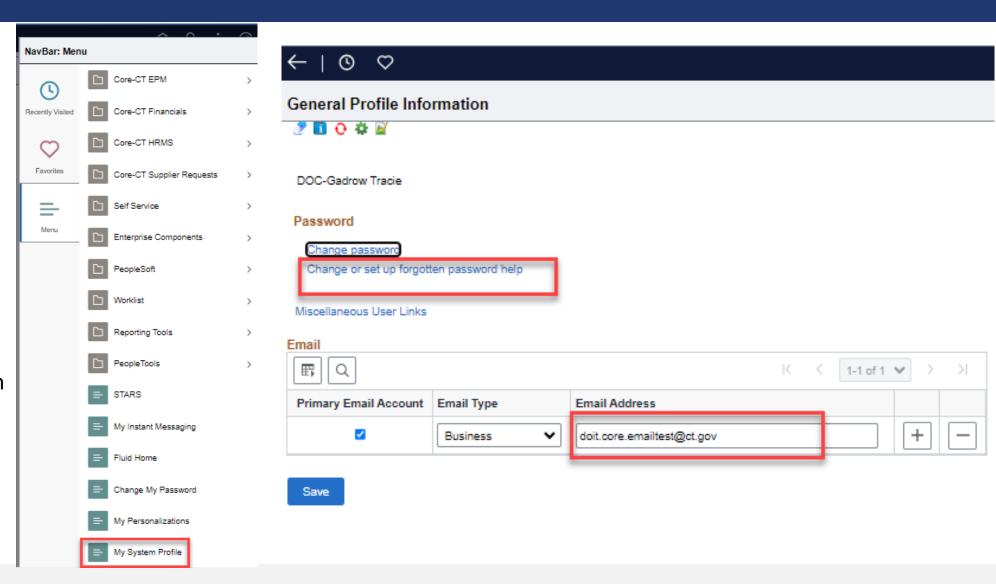
- 1. Please clear cache and use a different Browser application for accessing the test environment other than the one you use for Core-CT daily.
- Click here for insturctions to Clear Browser Cache https://www.core-ct.state.ct.us/pdfs/Clr_Browser-Cache-23.docx
- 2. Data in this environment is as of 07/19/2024, so you will only see transactions through that date.
- 3. EPM will be refreshed each night, so you can log in the next day to run and test EPM reports.
- 4. STARS is not within scope for testing at this time.
- 5. Only 3 months of existing attachments will be accessible in this environment. However, you may attach new documents and retrieve them for testing.
- 6. Please update your Business Email Address using My System Profile on the Main Menu, in order to enable the Forgotten Password feature.



Email Address/Forgotten Password

- Navigate: My System Profile
- Change or setup your forgotten password
- Change your email address

**Note: you will be getting notifications from the test environment





Batch Schedule & System Availability

Batches will run on a schedule:

9 am, 10 am, noon, 2 pm

Environment Status:

Financials – Available 7:00AM – 7:00PM

EPM – Available 7:00AM – 4:00PM

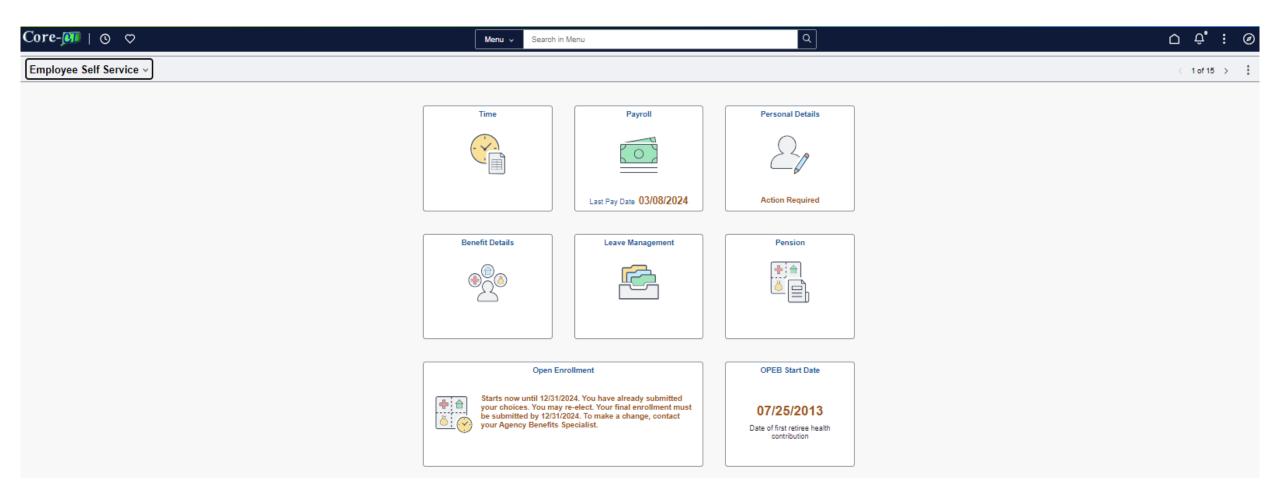
STARS – will not be available for testing at this time





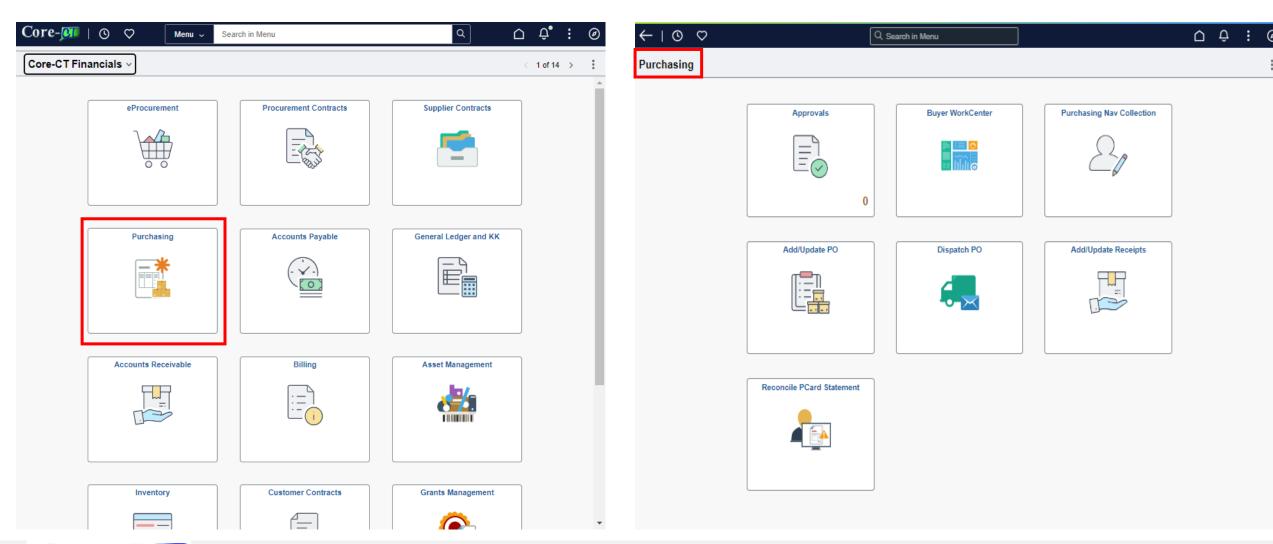


Navigation – Home Page



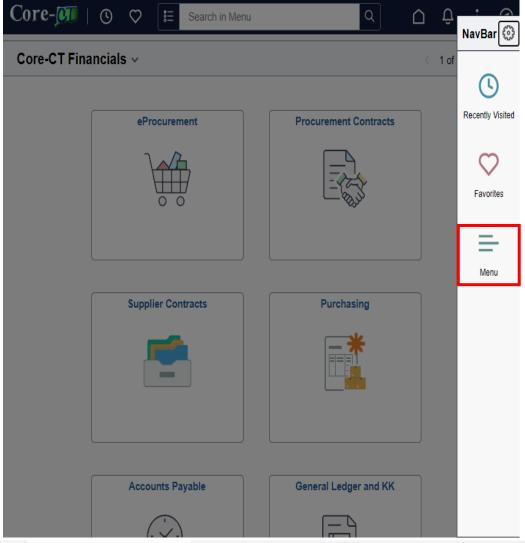


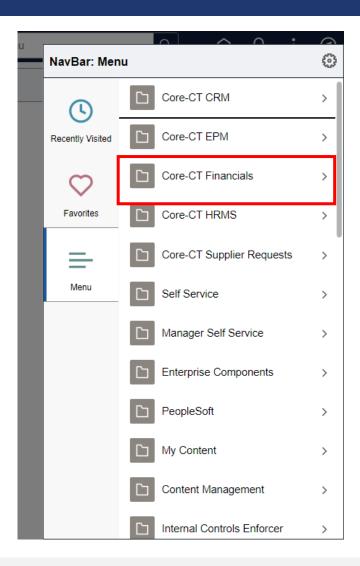
Tiles

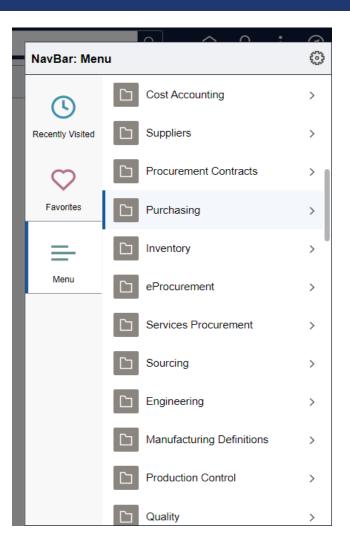




Navigation - Menu







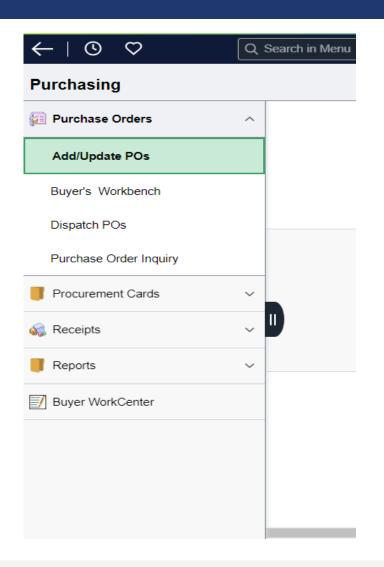


Collections

Collections is another way of navigating.

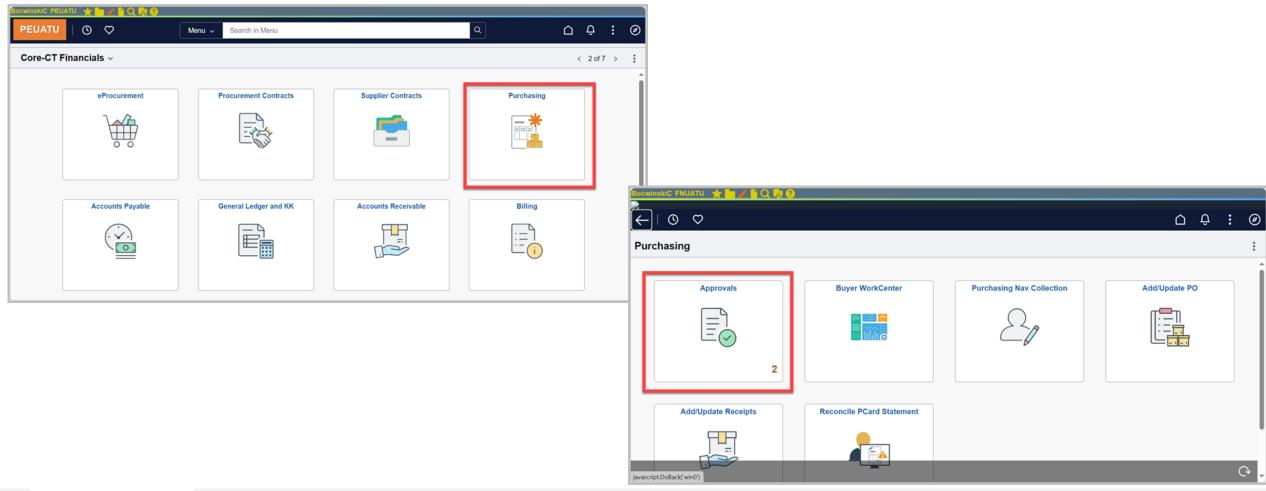
 The Collection menu lists the most used functions in a particular module.

 Collections is compared to the currently used workcenters.

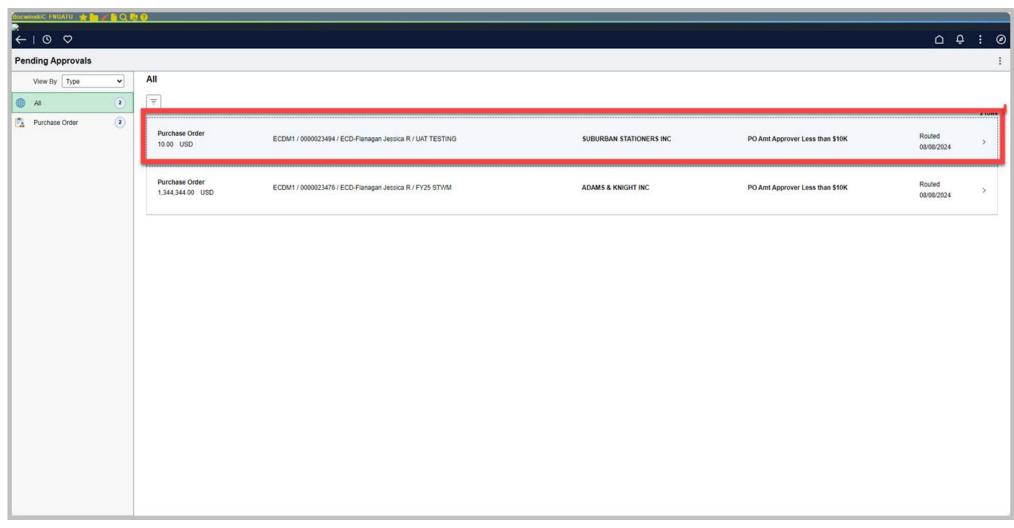




Approvals are now through the Fluid Approval Tile

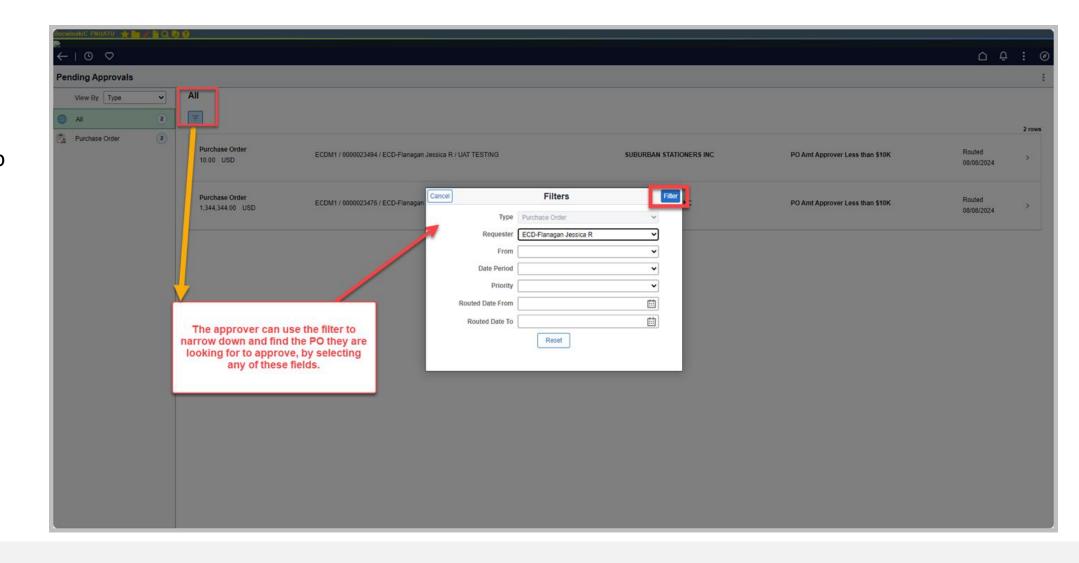






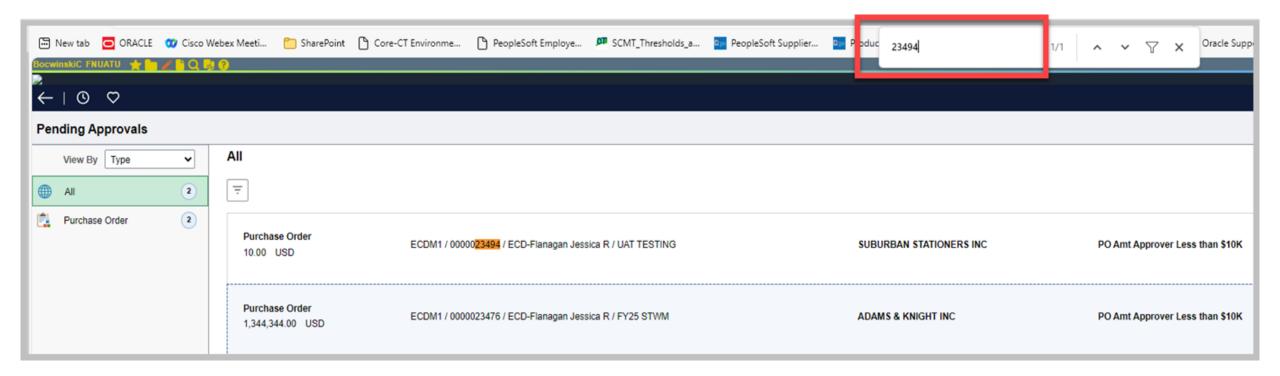


 Approvers may now use the filter options to narrow down this list when looking for a transaction they are need to approve.



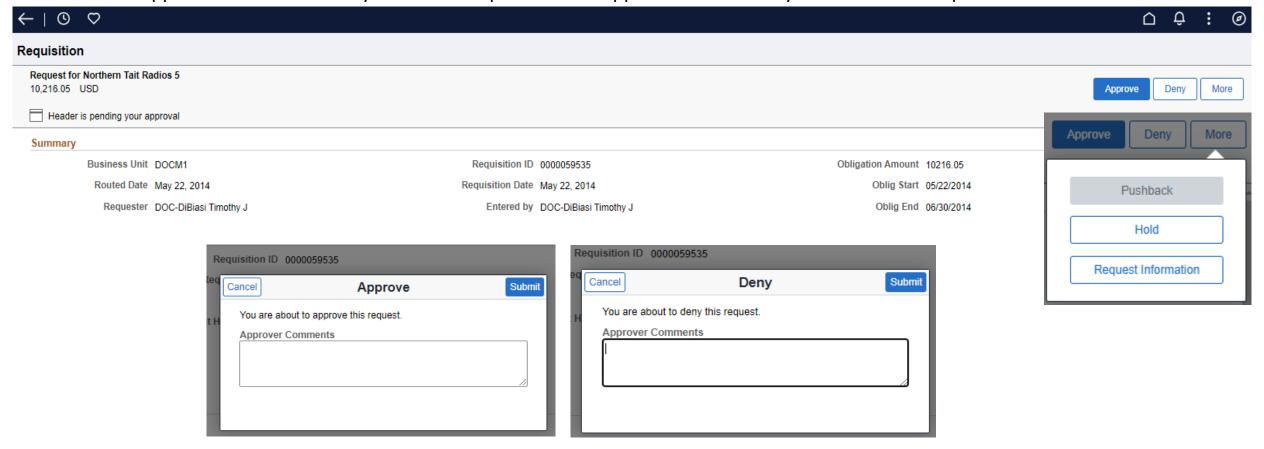


- A great tip is the you can click CTRL + F and search on a specific item number.
- The results with highlight in orange.





- Once a transaction is selected, you have 3 options...Approve, Deny, Pushback, Hold, Request Information
- Once the approve button is clicked you have the option to add Approver Comments you also have the option to add comments when

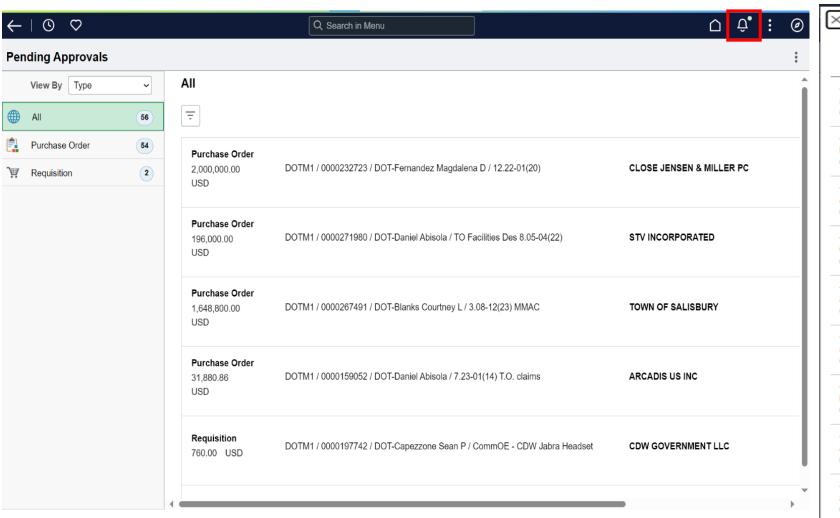


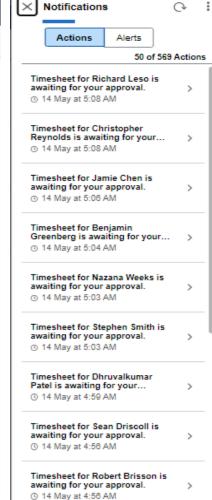


Notification Actions

Approvals can also be managed via the Notification Actions...

which can be accessed via the Notification Icon





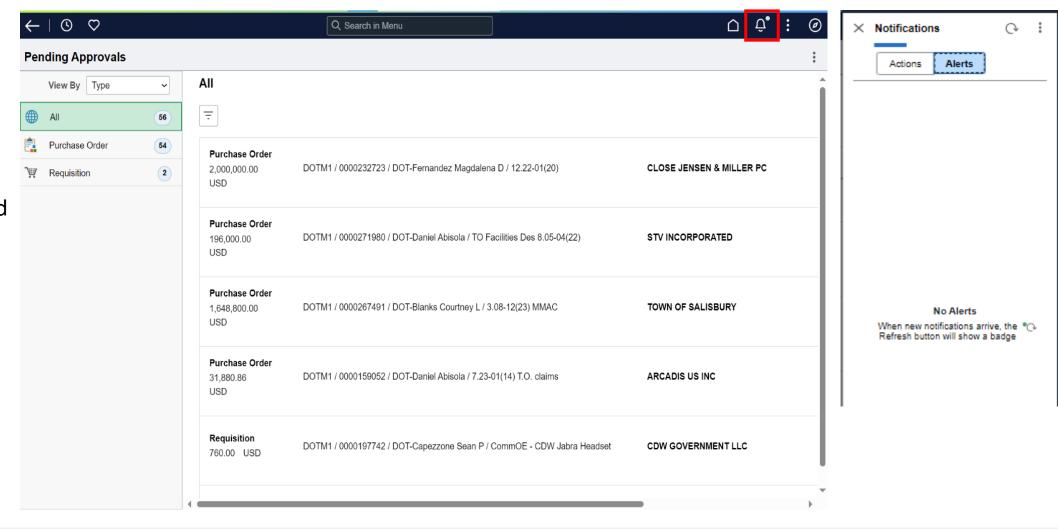


Notification Alerts

Approvals can also be managed via the Notification Alerts...

which can be accessed via the Notification Icon

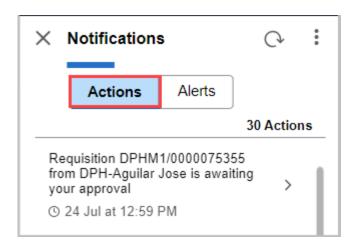
For exmaple: alert when approved



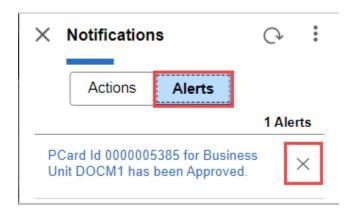


Notification Actions/Alerts

- Depending on the module and transaction type, a notification Action or Alert will be created.
- Clicking on either will take the user to the specific transaction.
- The key difference is that after a user processes the transaction (e.g. approve) a Notification Action will be cleared from the list.



Alerts are maintained by the users. To remove one from the list, click the X.







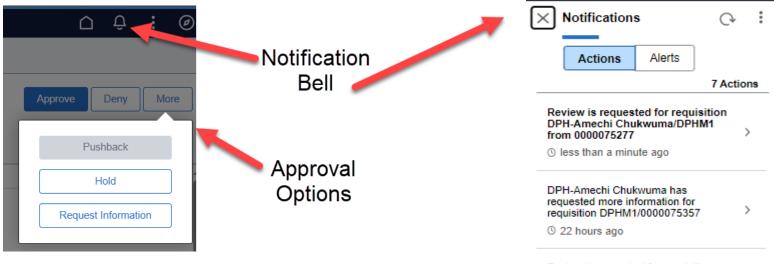
eProcurement





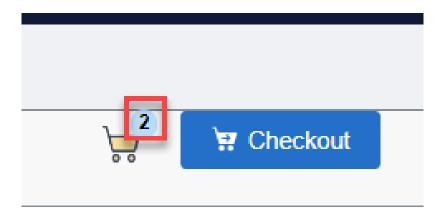
Other Changes - eProcurement

- Request Information is new in ePro. it will display along with Pushback and Hold when clicking the More approval
 options button.
- The Notifications Bell opens to two panels when clicked: Actions and Alerts.
- When the Approver selects the *Request for Information* button from the Approval Options, the Requester will receive an email and an *Action* Notification on the Notifications Bell.
- Selecting the Hold button will place the requisition on hold, which will remain on the approver's list, and the requester will receive an email and an Action notification on the Notifications Bell.





Another new feature in ePro is the persistent cart. This enhancement allows the cart to keep items in it
from a previous unfinished session (i.e. You have to switch priorities and don't have time to save or
submit the requisition. The next time you access eProcurement> Create requisition, those items will still
be available in the cart).

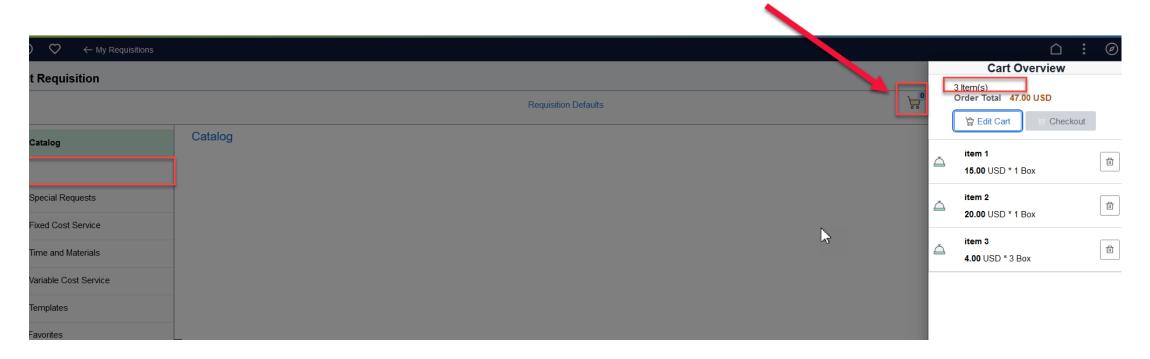




Other Changes – eProcurement

NOTE: The Web Suppliers link does not display if there are items already in the cart from a previous session. To correct:

Click the cart icon even if it shows zero (0) items. Click Checkout, and select the lines, then click Delete. To get back to Requisition, click Continue Shopping. The Web Suppliers link and logos will display.





Other Changes – eProcurement

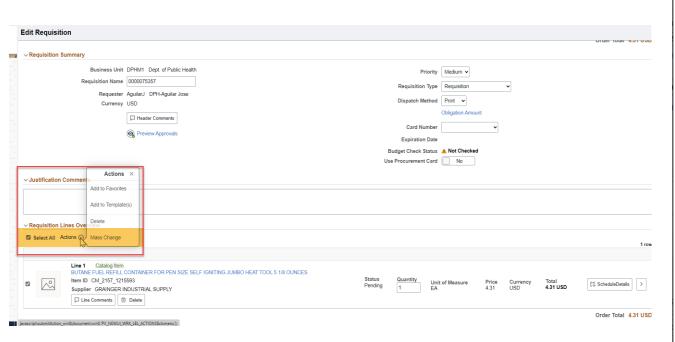
Define Requisitions is now called Requisition Defaults

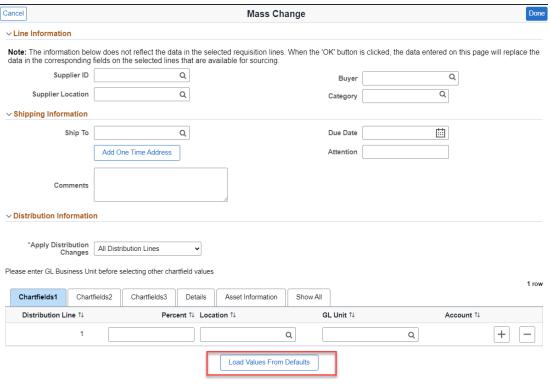
← ⊙ ♡	Q Sea	rch in Menu		Cancel	^	: 0	Requisition	Defaults				Done
Create Requisition				∨ Header Defaults			•					
		Requisition Defaults		Business Unit Requester		PE		Requisition Name				
Catalog	Catalog				Medium 🕶			Card Number		•		
Web Suppliers				Currency	USD	Q		Requisition Type	Requisition Obligation Amount	•		
△ Special Requests				Line Defaults								
Fixed Cost Service				Supplier ID		Q		Category		Q		
Time and Materials				Supplier Location Buyer		a a		Unit of Measure		Q		
Variable Cost Service				Shipping Defaults	[
Templates				Ship to	0490000013 Add One Time Address	_ Q]		Attention				
Favorites				Due Date	Ē							
				Distribution Defaults		Q						
				SpeedChart Chartfields1 Cha	rtfields2 Chartfields3	Details	Asset Information	Show All				1 row
				Distribution Line †↓ Pero		Location 14		L Unit †↓	Account ↑↓			
Core 01				1 100		ACORE	Q :	STATE	Q	Q	+	_

Other Changes – eProcurement

The Override radio button on Req defaults is replaced by the Mass Change action.

If changes are made on the Requisition Defaults page, those changes will apply to the lines when the Mass Change feature is applied to the selected lines by clicking the *Load Values from Defaults* button.







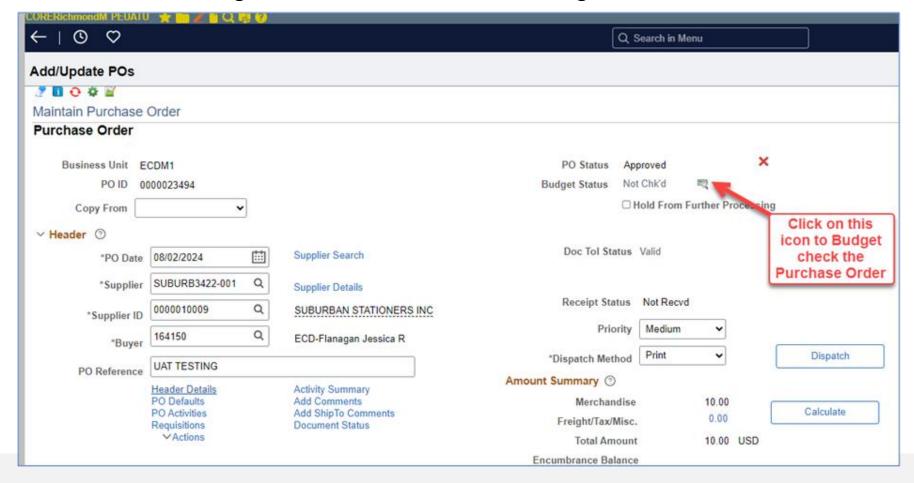


Purchasing





- Budget check is now on the PO Header
 - Users will now be able to go to the PO header and click the icon to budget check the purchase order. This
 feature will only be available to individual POs. Agencies will not have access to Budget check a batch of POs.

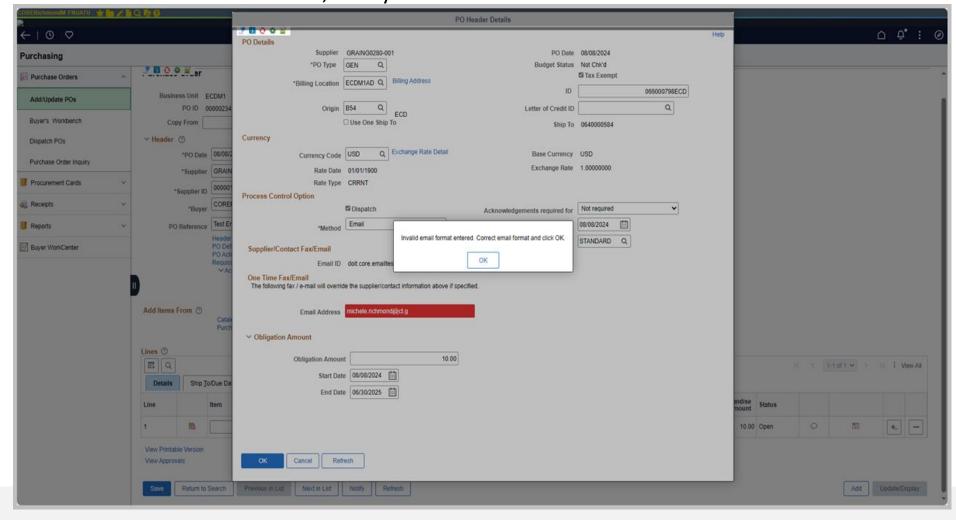




Email Validation has been added to Purchase orders

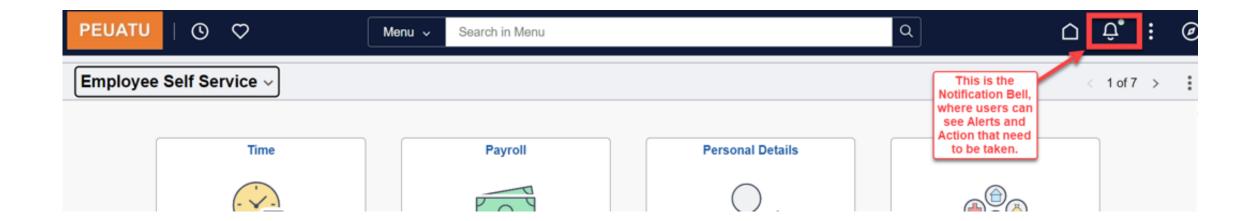
When a PO is created and a onetime address is entered, the system will validate that the email address is in valid email

format.



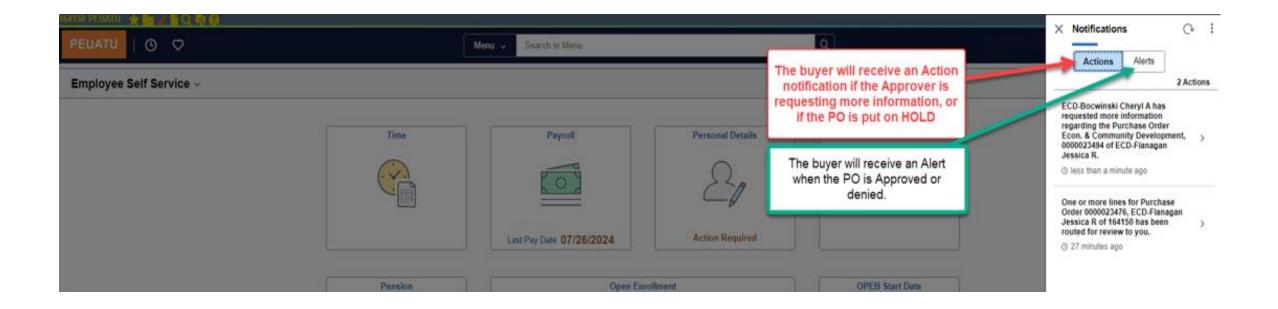


- Buyers workflow will NOT use Fluid Approvals, instead the Notification Bell will be used
 - The notification bell is used for Alerts and Actions for the user



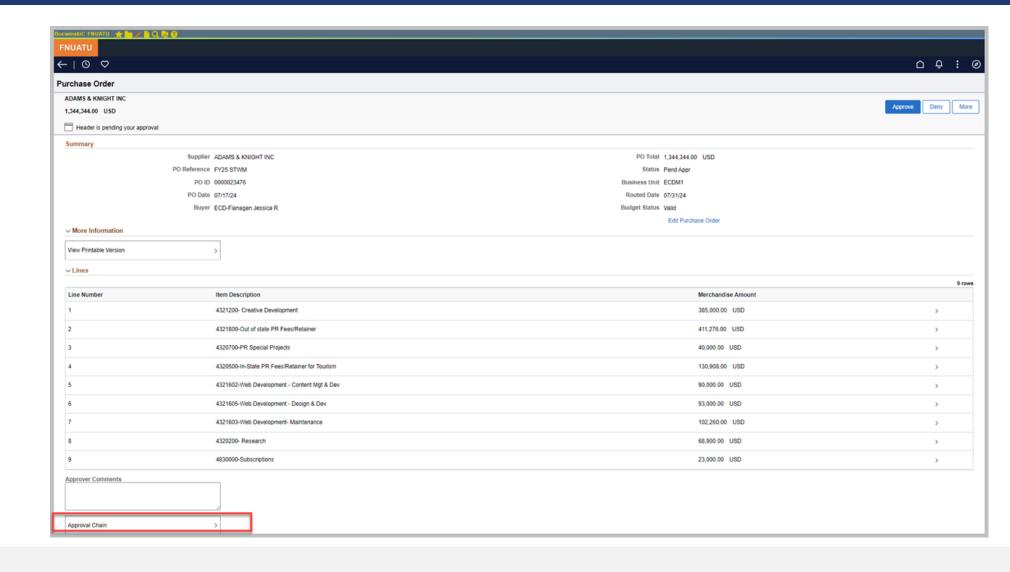


- The buyer will receive and ACTION notification if the Approver is requesting more information, or if the PO is put on HOLD
- The buyer will receive an ALERT notification when the PO is approved or denied.



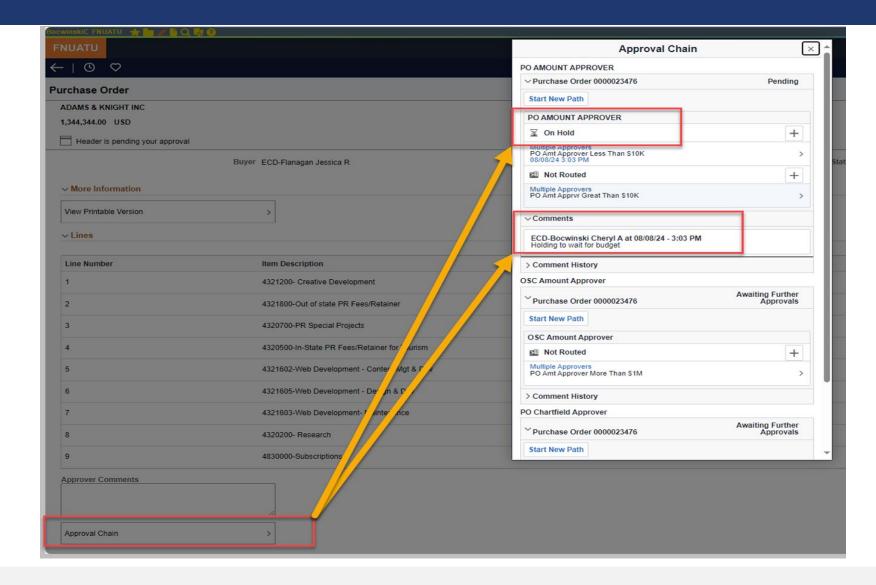


The approval page on a Purchase Order will no longer shows previous approver comments or if the PO is on HOLD. The approver will be required to click on Approval Chain to see comments and status of the pending PO.





Approval Comments





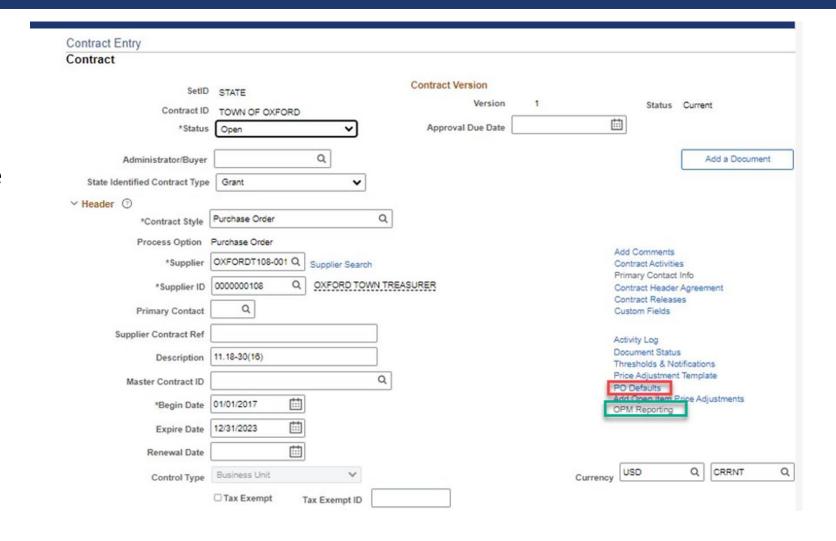


Procurement Contracts

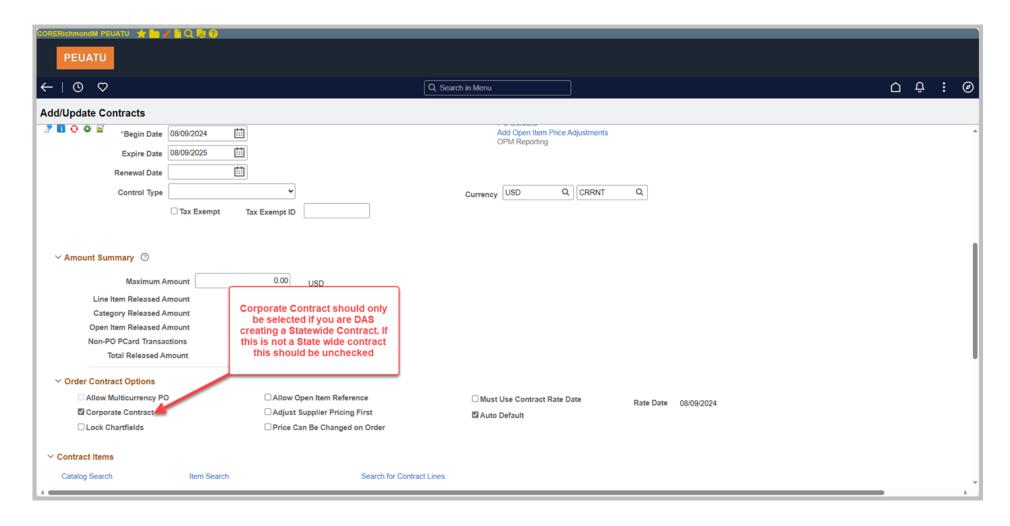




PO Default & OPM Reporting link have moved to another location on the Procurement Contract

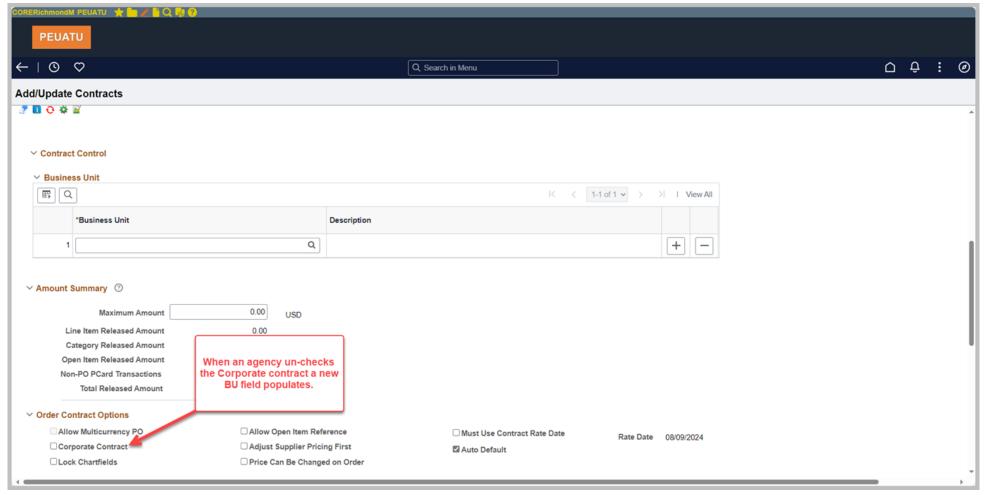




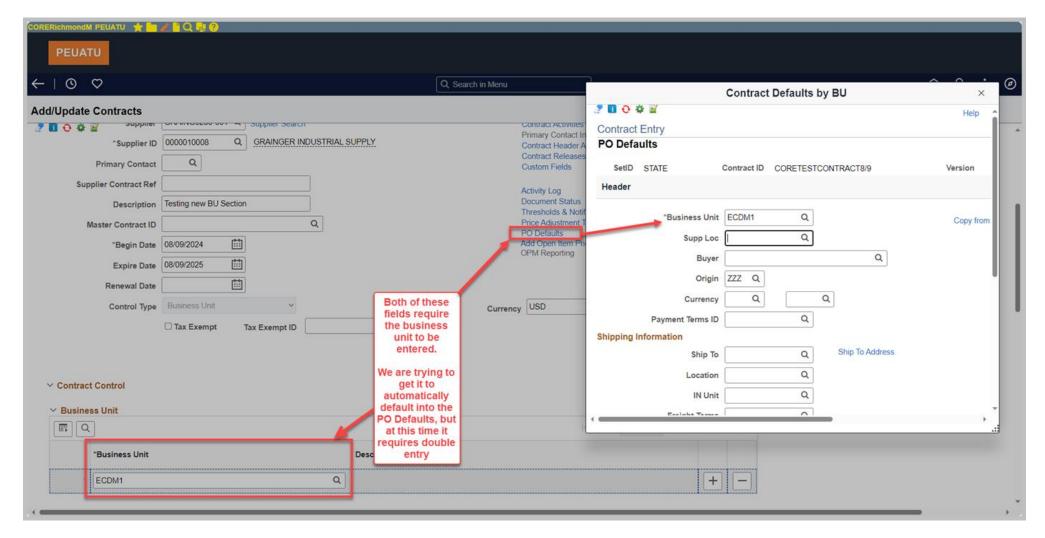




Always Remember: Corporate Contract check box should always be unchecked when creating a contract for your agency











Procurement Card

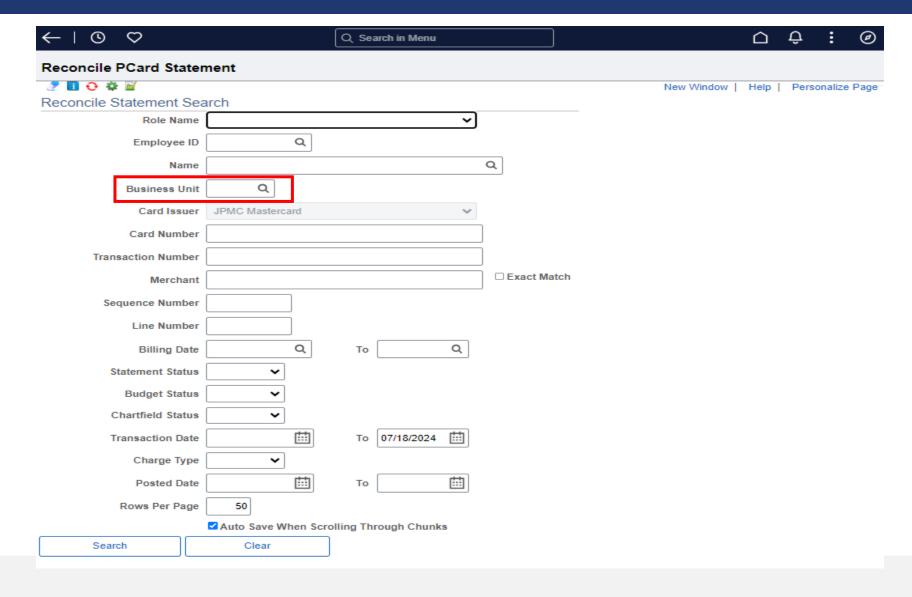




Other Changes – Procurement Card

There has been a new field added to the Pcard reconcile statement search.

Business Unit





Other Changes – Procurement Card

Here are a couple other changes to PCard

Navigation Name for the pages below have changed – highlighted is new

- Purchasing > Procurement Cards > Reconcile > Reconcile PCard Statement (used to be Reconcile Statement)
- Purchasing > Procurement Cards > Security > Assign Proxies to PCard (used to be Assign Proxies)
- Pcard workflow will not use Fluid Approvals, instead Notifications will be used







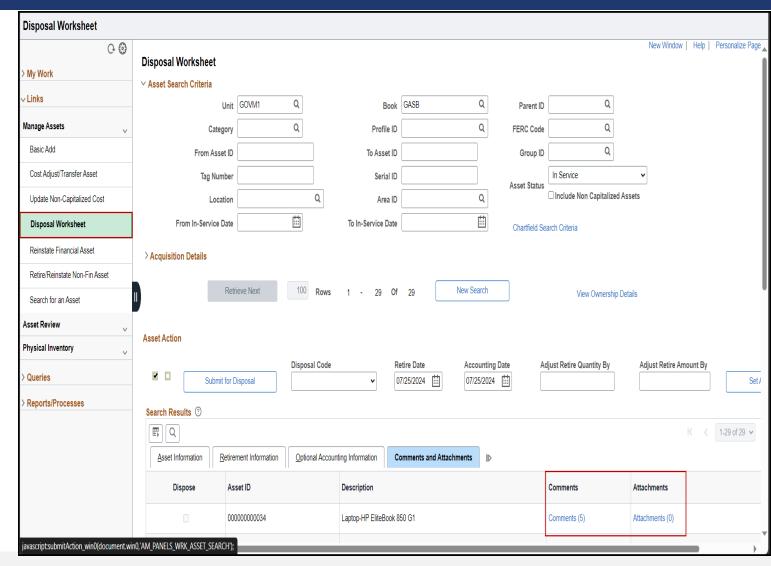
Asset Management



Asset Management

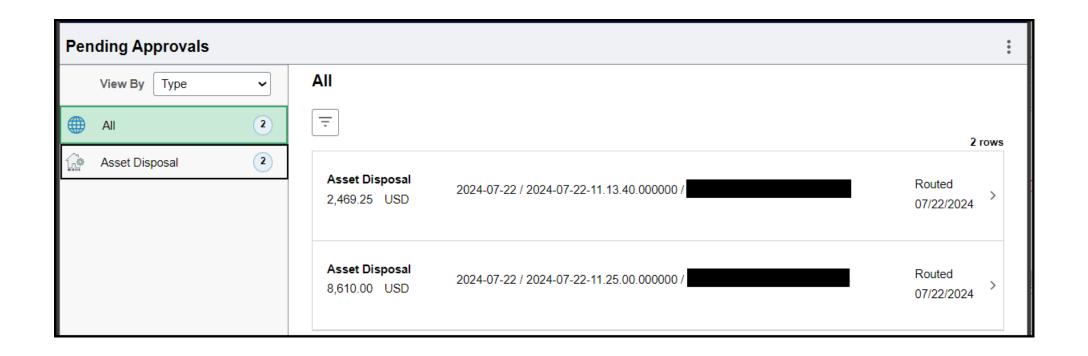
Asset Disposal Approvals

- New asset approving role
 CT_F_A_ASSET_APPR has been created;
 no current segregations of duties w/ role
- All Capital/Financial Asset retirements are now transacted on the **Disposal** Worksheet page
- Financial Asset Processors still use the Disposal Worksheet, however now the submitted assets get routed to agency Asset Approvers for review
- Asset Attachments and Comments can now be viewed on the Disposal Worksheet page





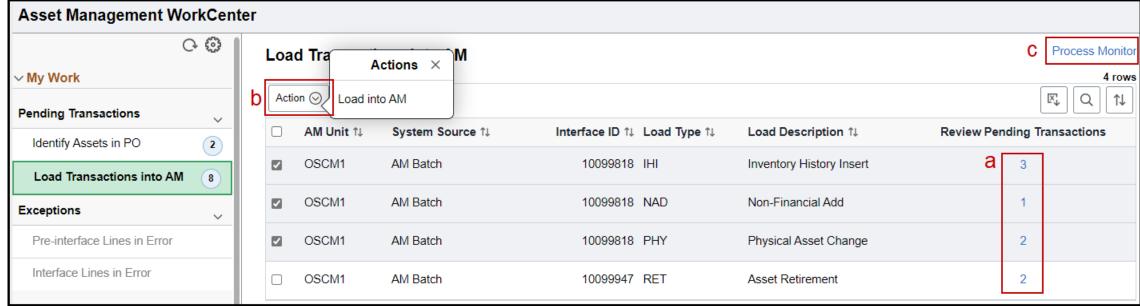
• Users with the Asset Approver role will access their pending requests on the same Approvals Tile as all other requests





Interface changes to Asset Management WorkCenter

- Review Interface Transactions link change: Now accessed through numbered hyperlink on right of each interface row
- New link to Process Monitor

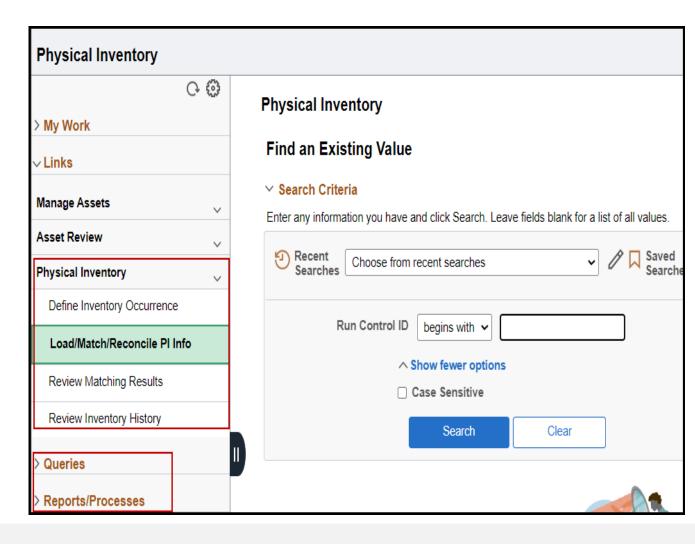




Asset Management WorkCenter Menu changes

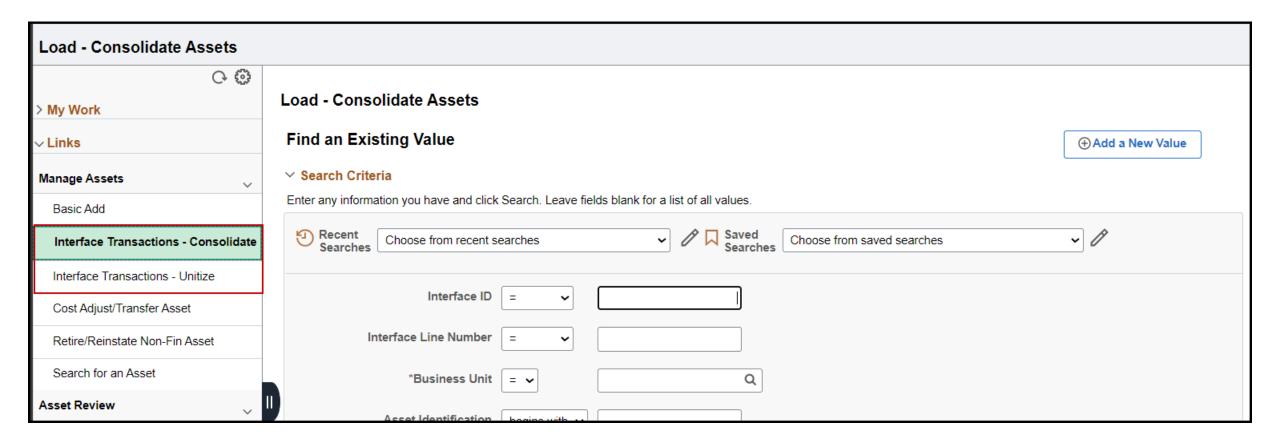
- New Physical Inventory section added for the Physical Inventory Processor to quickly access high-use pages
- The Queries and Reports/Processes menu sections are now found on the main menu page

Note: These three sections come collapsed when a user first visits the WorkCenter





Users with the Asset Processor role can now access the **Consolidate** and **Unitize** pages from the WorkCenter







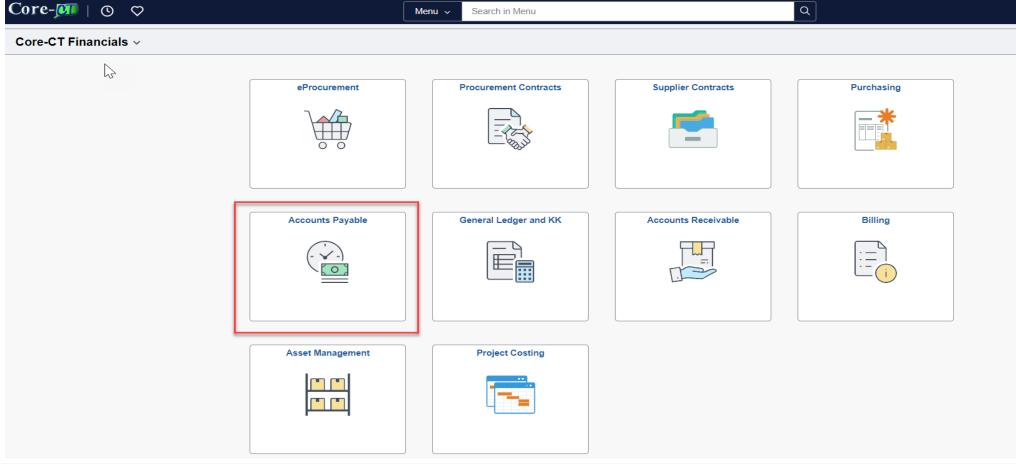
Accounts Payable



Other Changes – Accounts Payable

Navigation Collections are a new feature in this upgrade. To access the AP Navigation Collection navigate from the Financials menu drop down to the Accounts Payable Tile.

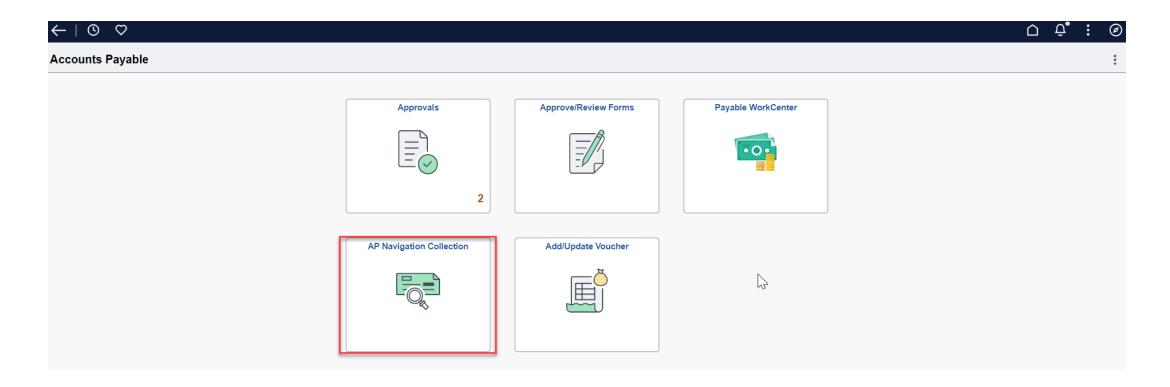






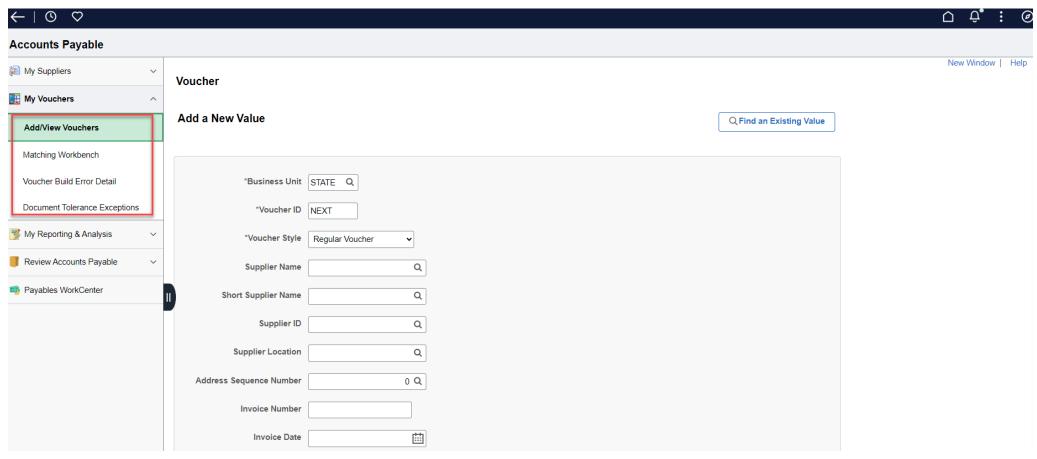
Other Changes – Accounts Payable

Once a user has drilled down to the AP tiles they will see the AP Navigation Collection Tile.





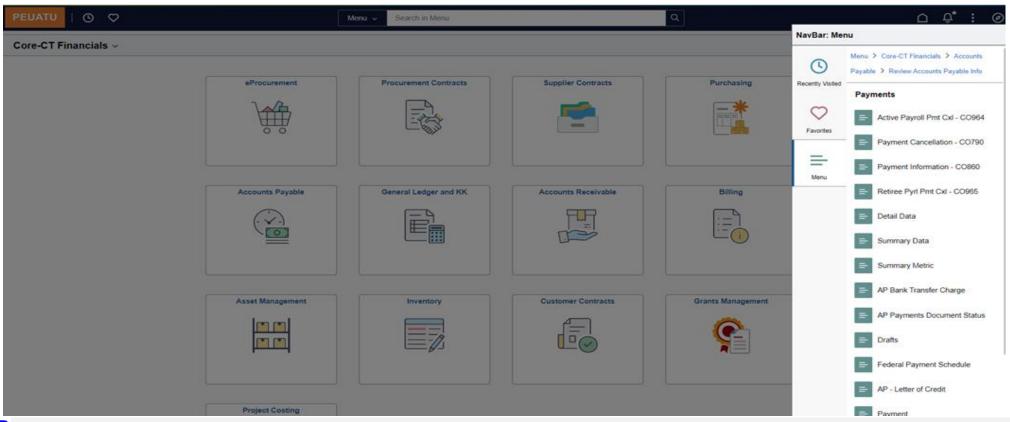
 Within the AP Navigation Collection Tile there are various high action items available on the left side of the screen. The Navigation Collection provides easy access to regularly used items within the AP module.





Other Changes – Accounts Payable

Many high action items are accessible in multiple ways either by the AP tiles, the AP Navigation Collection or the NavBar menu. The AP tiles and AP Navigation Collection do not contain all items in the NavBar menu for the module. One example of an item that is only accessible via the NavBar menu are the AP forms. Other modules have similar configurations where the high action items are available in the module tiles and module navigation collections.







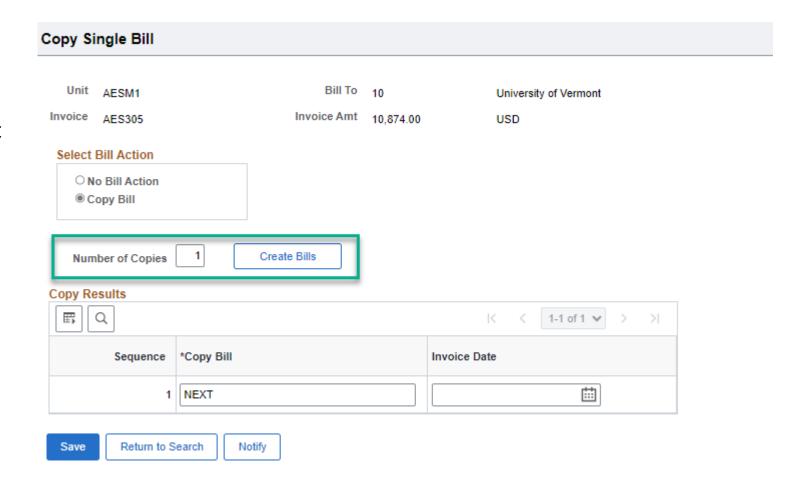
Billing





Other Changes - Billing

Copy Single Invoice – functionality that allows Users to create more than one copy of the bill.







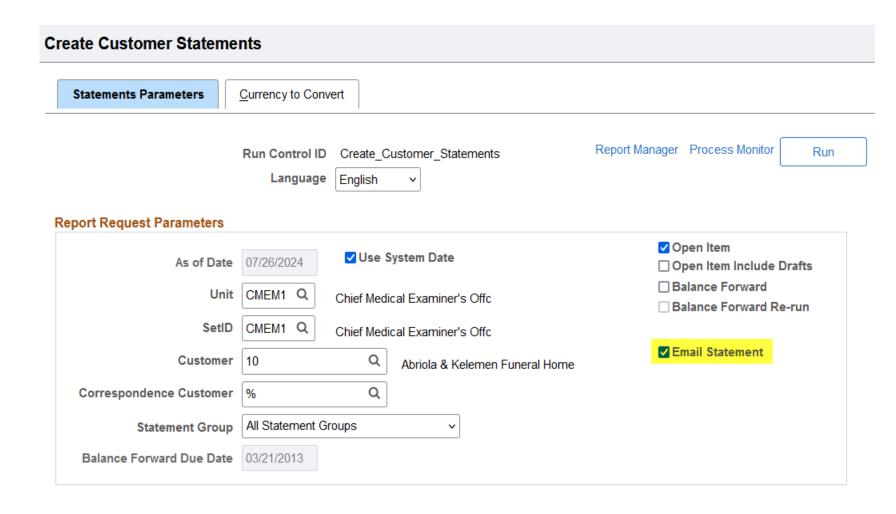
Accounts Receivable





Other Changes – Accounts Receivable

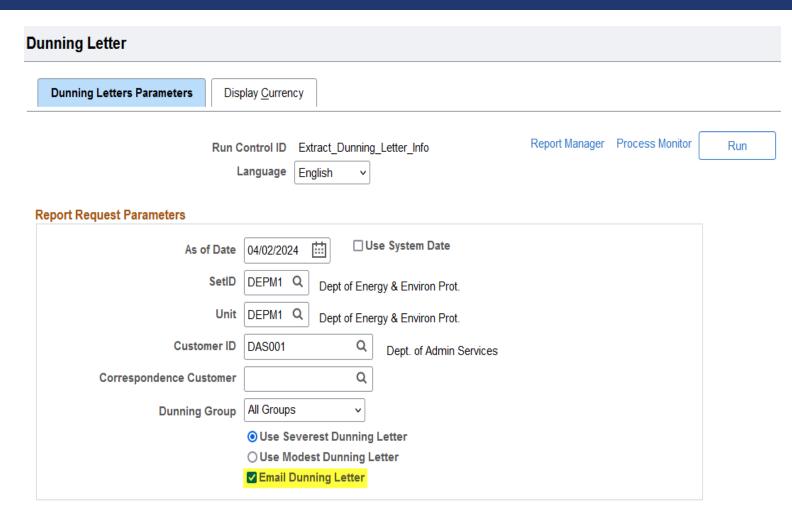
Customer Statements: Ability to Email Statements (if Customer Contact is configured for emailing)





Other Changes – Accounts Receivable

Ability to Email Dunning Letters (if Customer Contact is configured for emailing)





Other Changes – Accounts Receivable



We are going to combine the three new features to enhance both Billing & AR.

Additionally, emailing the Customer Statements & Dunning Letters require the related Customer Contact to be configured for emailing invoices as well, we also want to "remind" users about this configuration feature as well (even though it already exists) so you can take advantage of the new features in AR.



GENERAL LEDGER											
ACCOUNT:		CHECKING	ACCOUNT NO. 1100								
				DEBIT	CREDIT						

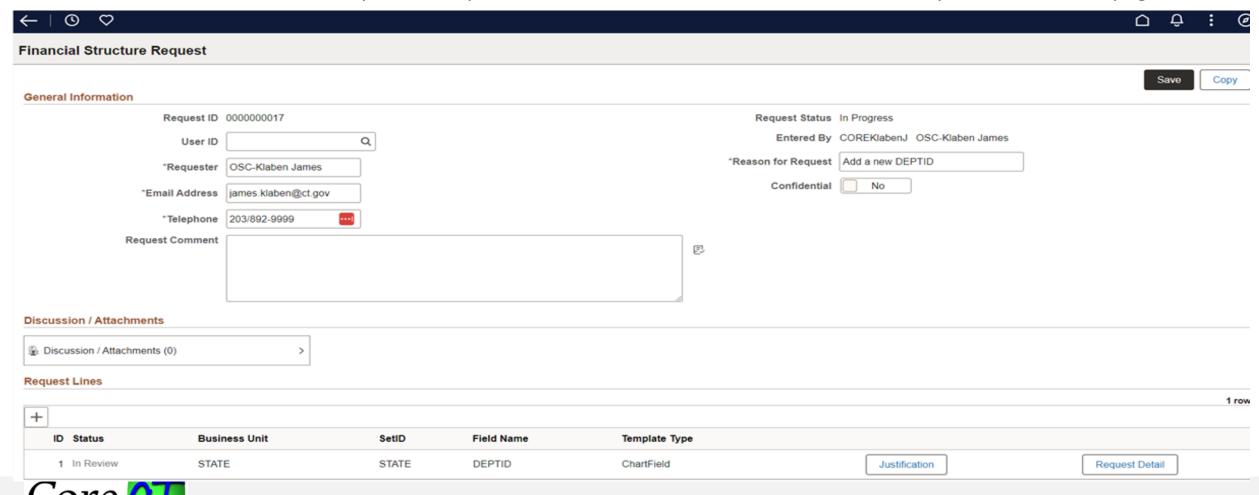
General Ledger

GENERAL LEDGER											
ACCOUNT:		CHECKING	ACCOUNT NO. 1100								
				DEBIT	CREDIT						
				DEBIT	OKLDII						



Other Changes - General Ledger

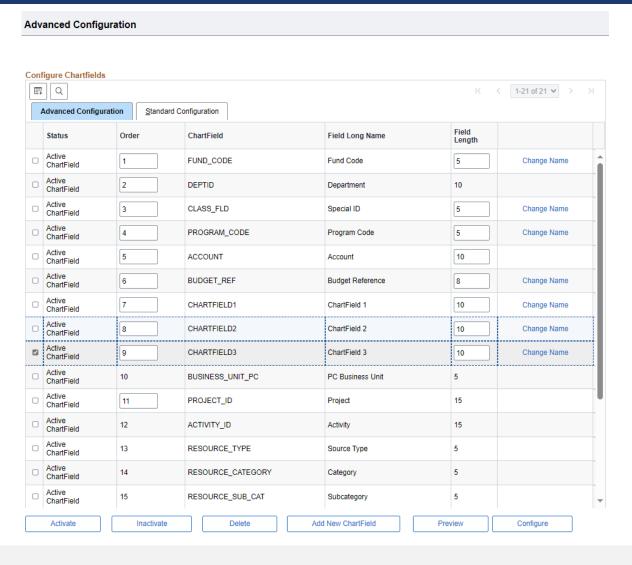
- GL Workcenter Chartfield Request is now Structure Request
- Users will now use Structure Request to request new chartfields. This is the same business process with new pages.



Other Changes - General Ledger

New Chartfield called Chartfield 3

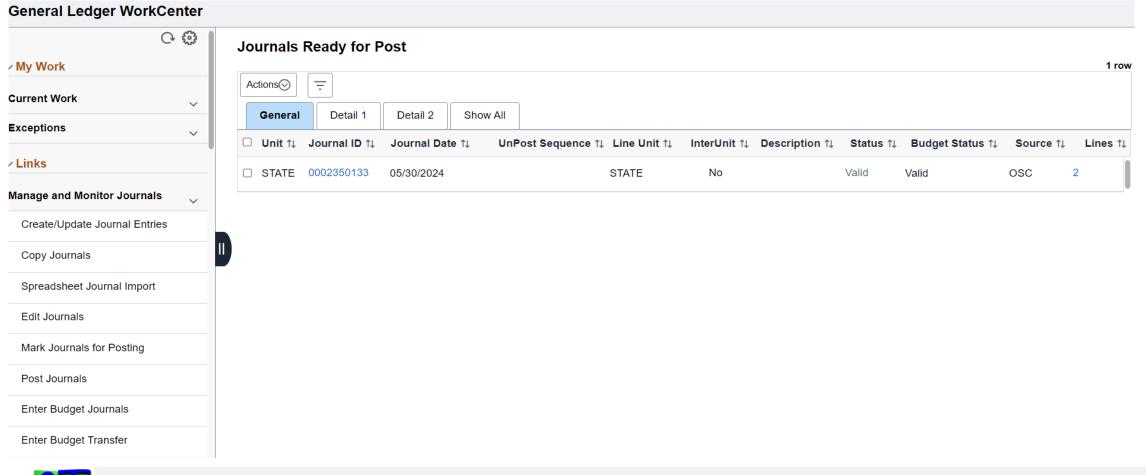
Chartfield 3 will be used for reporting purposes with central agencies for major events such as storms, major projects, etc.





Other Changes - General Ledger

New Fluid General Ledger WorkCenter. The new WorkCenter replaces the classic WorkCenter with updated visuals.







Strategic Sourcing





Reporting Issues / Contact Information

- Create a FootPrints Ticket https://footprints.ct.gov/footprints
- FootPrints Access Contact <u>Readiness@ct.gov</u>

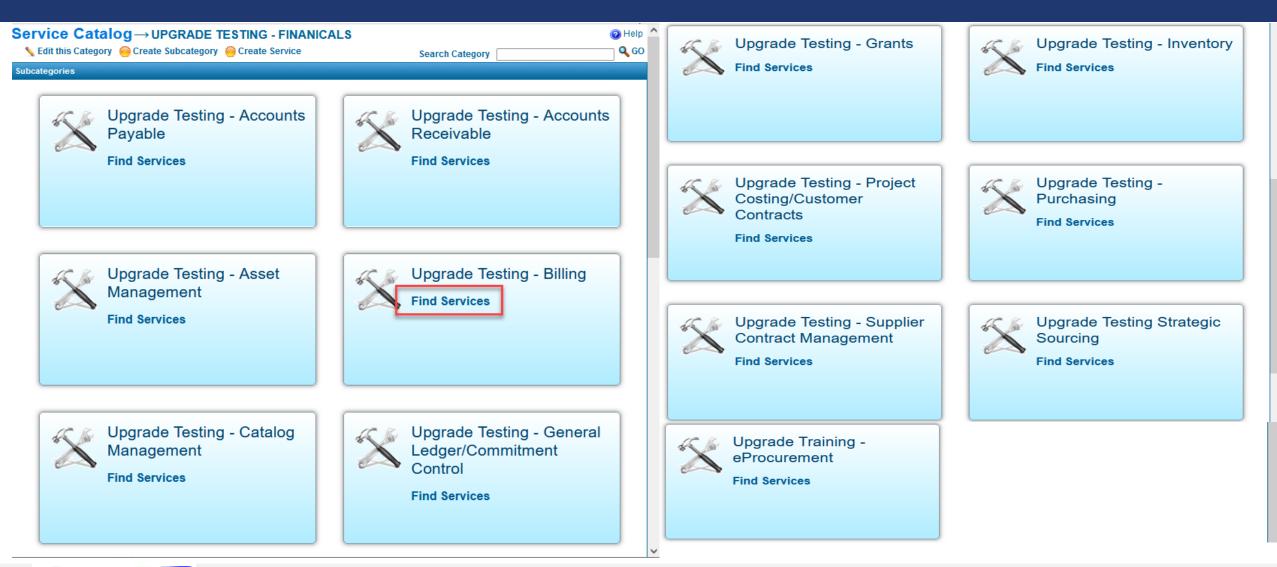
Service Catalog





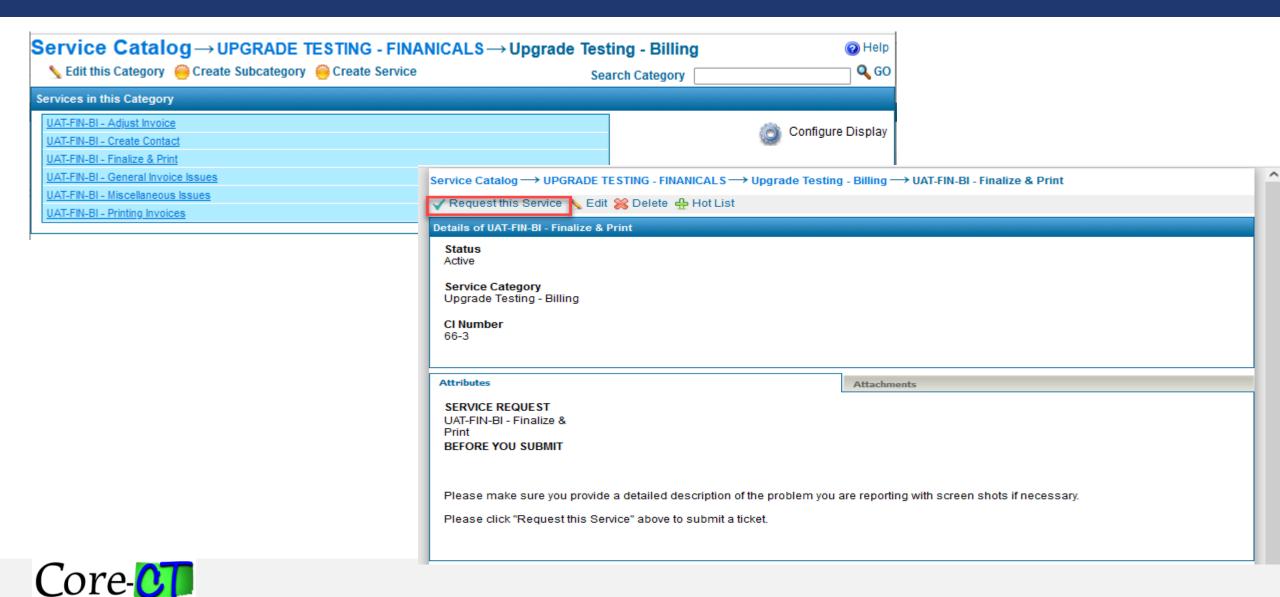


Reporting Issues / Contact Information





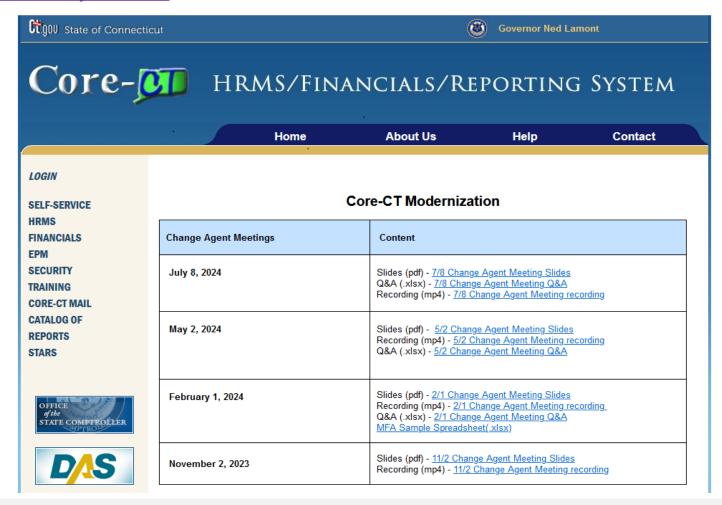
Reporting Issues / Contact Information



UAT Support

https://www.core-ct.state.ct.us/ModernizationProject.html

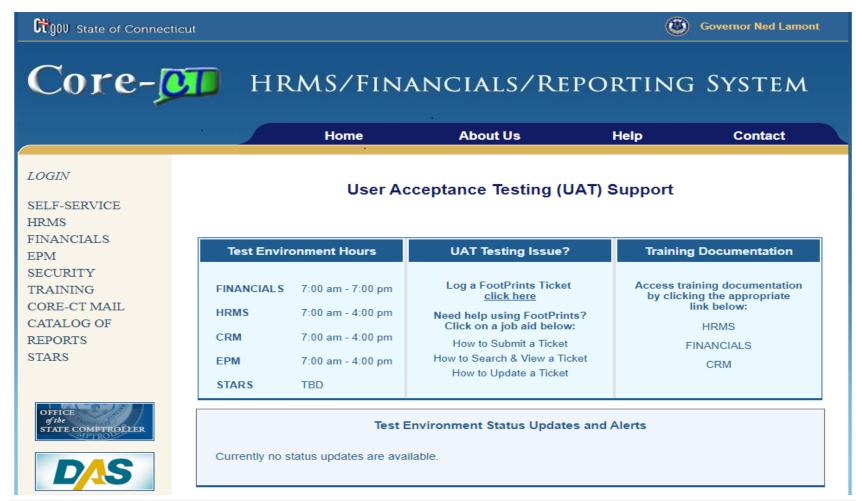
The Core-CT Modernization page will be updated to display materials that change agents can use for reference about system upgrades and modernization efforts.





UAT Support

https://www.core-ct.state.ct.us/2024-08-09-FILES/CP-UAT-Main.aspx





UAT Support – Clearing Cache/Browser Info

- Clear your Cache https://www.core-ct.state.ct.us/help.html
- Please use a separate/different browser to keep environments separate
- And/or use a new window with In Cognito browsing for the test environment

And/or use a new In Private window in Edge





Questions



Glossary of Fluid Terms



APPLIES TO HR AND FIN

- **Homepages:** Homepages are the starting point for navigation in fluid. The Employee Self-service (ESS) is the default homepage that displays after login; users will use the homepage drop down to navigate to different homepages, based on their roles.
- Dashboard: a dashboard is a specific module page, that organizes functionality, which can be accessed via a tile.
- Tiles: tiles are buttons found on fluid homepages and dashboards, when clicked they link to common business transactions and high action functionality.
- **Notifications Panel:** users can access the notification panel, to view Actions and Alerts, which replaces the Worklist. Users can also adjust settings, refresh the notification window, open a transaction, mark an action complete, or dismiss an alert.



- Global Search: global search can be accessed, to perform keyword-based searches.
- Fluid Pages: Fluid Pages are a new interface that adds tiles to homepages for navigation instead of cascading pagelets or menus. Fluid is a responsive user interface that works on desktops, tablets, and phones
- Fluid Banner: a standard banner, appears at the top of every fluid page, the fluid banner provides access to buttons such as favorites, home, and other standard buttons.
- NavBar: the navigation bar, also referred to as the navbar can be found on the fluid banner and provides access to the classic, non-fluid navigation.
- **Fluid:** fluid is a standard user interface, that provides users with the ability to access applications in a variety of ways, including smartphones, tablets, desktops and laptops.

FIN ONLY

 Navigation Collection: the navigation collections. Collection of content menu items and content reference folders in one centralized location by module.

