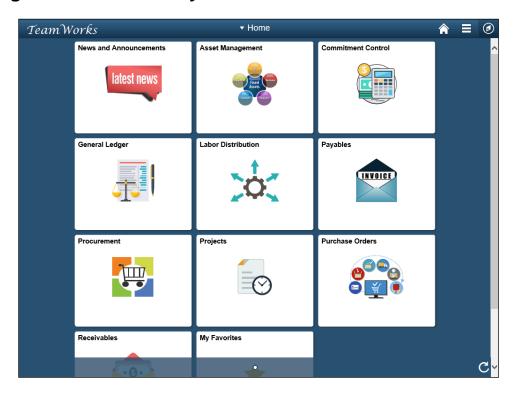
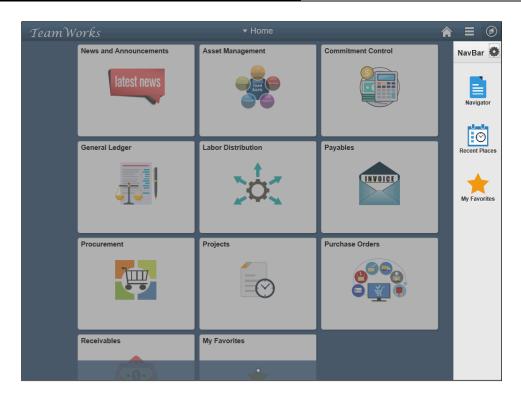


Creating Masked Data Query



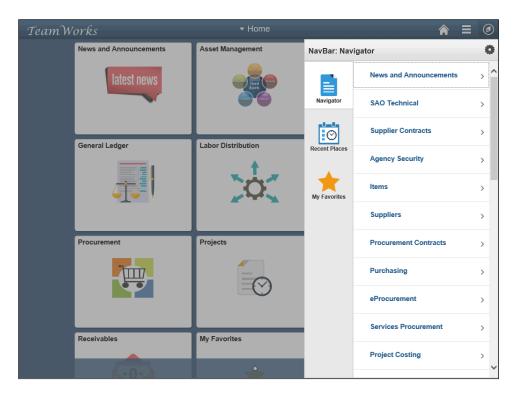
Step	Action
1.	Begin by navigating to the Query Manager page.
	Note: This simulation is an example of a transaction. When entering a transaction in the live TeamWorks FSCM system, please select all values and options based on agency policy, the paperwork on hand and the current situation.
	Click the NavBar link.



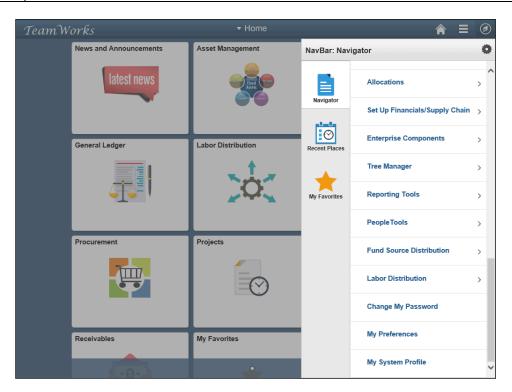


Step	Action
2.	Click the Navigator link.
	Navigator



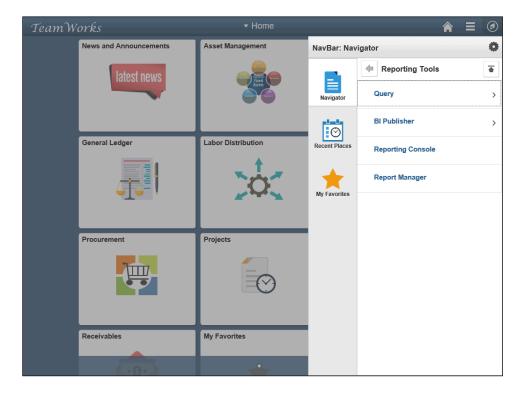


Step	Action
3.	Click the Vertical scrollbar.



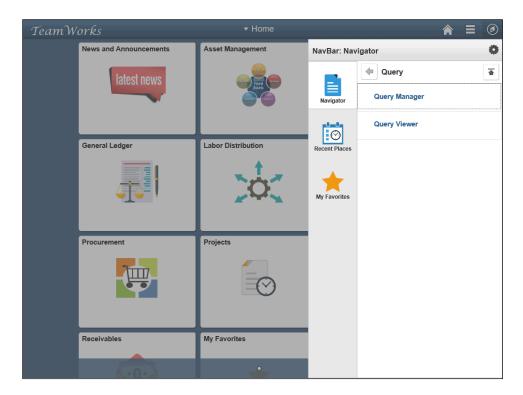


Step	Action
4.	Click the Reporting Tools link.
	Reporting Tools



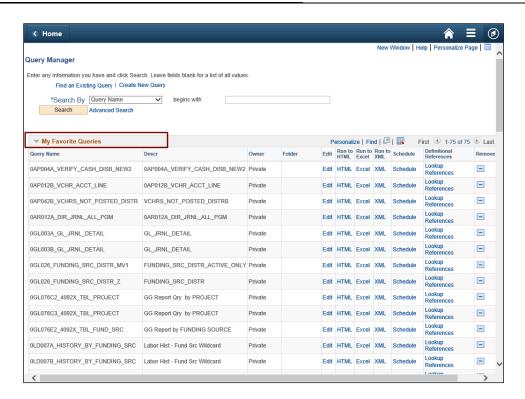
Step	Action
5.	Click the Query link.
	Query





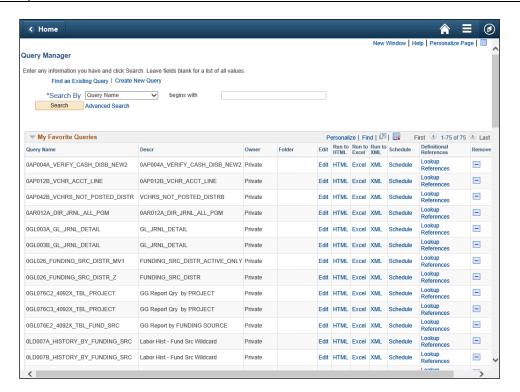
Step	Action
6.	Click the Query Manager link.
	Query Manager





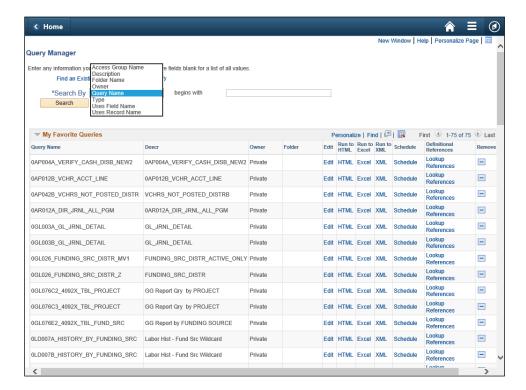
 Step
 Action

 7.
 The system displays the users My Favorite Queries list.



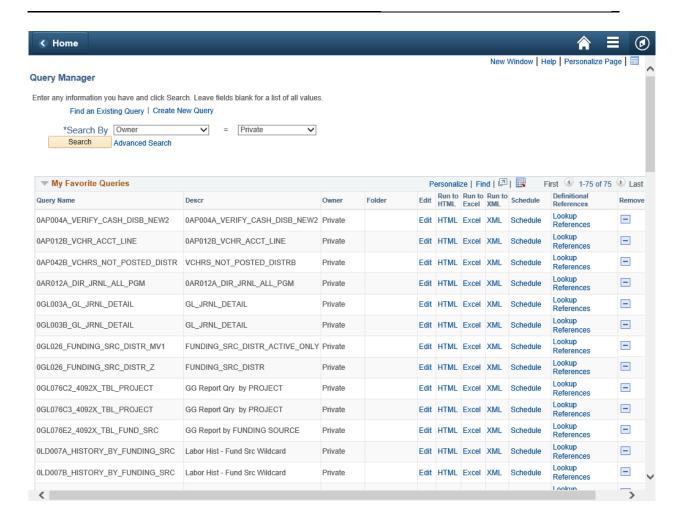


Step	Action
8.	Begin by searching for the appropriate query. By default, the Search By field defaults to Query Name . Users have the option to use this search option or select a different search option. For this example, the user will search for the query using the Unmasked Data Record data.
	Click the Search By drop-down list option. *Search By Query Name



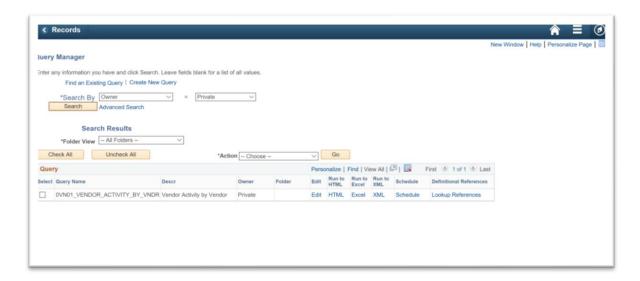
9.	Click the Owner link.



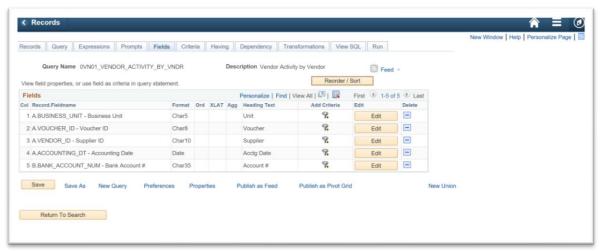


Step	Action
10.	Click the Search button.
	Search
	Note: A list of Private queries will be available.



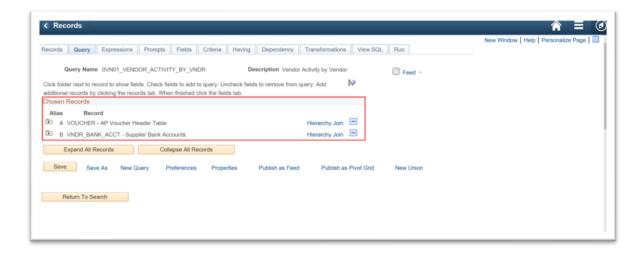


Step	Action
11.	Note: The system displays the queries based on the search criteria. Select the appropriate query. Using the scroll bar search for the appropriate query. For this example, the user is selecting the 0VN01_VENDOR_ACTIVITY_BY_VNDR query.
	Click the Edit link. □ 0AP005_VERIFY_EXP_WITH_EIN_UM Verify Expense w Employe Id_UM Public Edit HTML Excel XML Schedule Lookup References

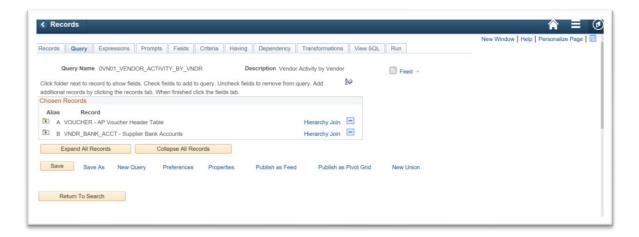


Step	Action
12.	The system opens to the Fields tab.
	Click the Query tab. Query



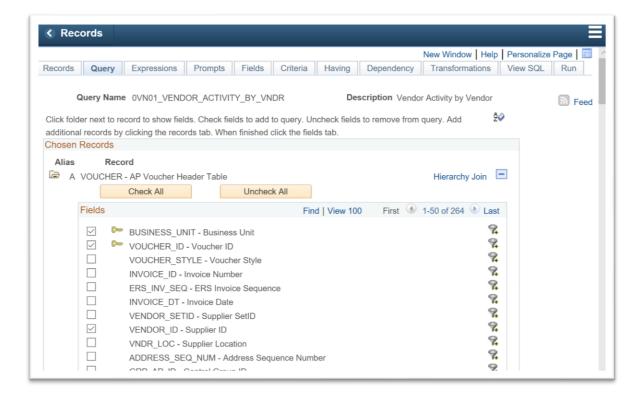


Step	Action
13.	The system displays the Chosen Records for the selected query. Based on the list of records, users should identify the records that are required to be masked.
	For this example, the VNDR_BANK_ACCT – Supplier Bank Account record should be masked.

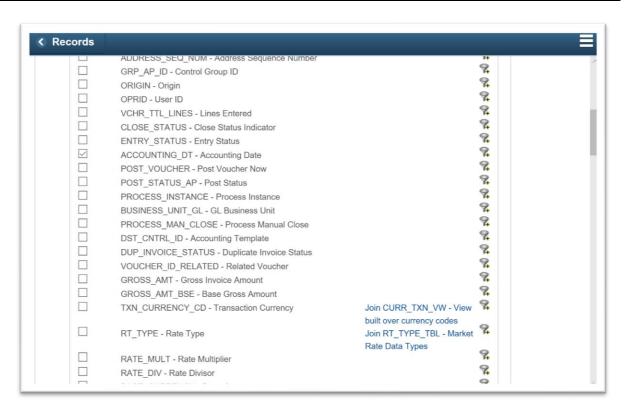


Step	Action
14.	To view the fields associated with each record, users have the option to click on the (+) symbol or the Expand All Record button. For this example, click the Expand All Records button. Expand All Records



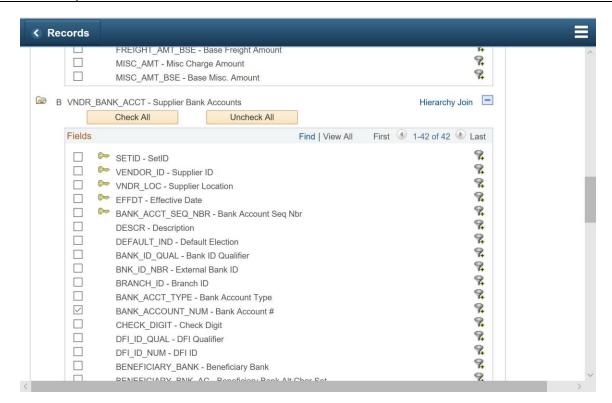


Step	Action
15.	Click the Vertical scrollbar to view the associated field for each record.





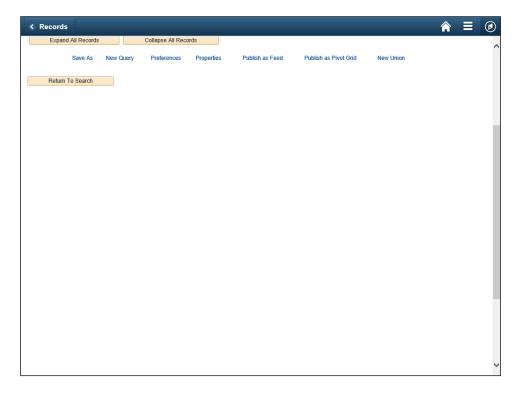
Step	Action
16.	Continue clicking the Vertical scrollbar.



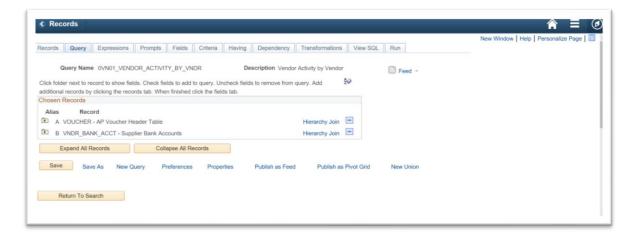
Step	Action
17.	Continue clicking the Vertical scrollbar.

Step	Action
18.	Once the user has viewed all click the Collapse All Records button.
	Collapse All Records



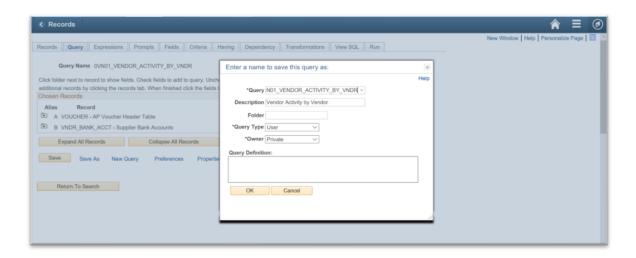


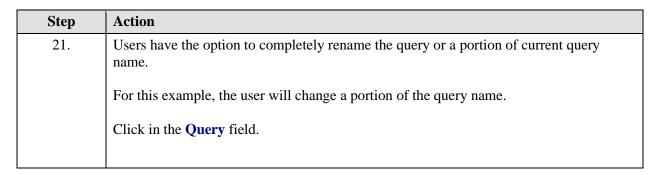
Step	Action
19.	Click the Vertical scrollbar to return to the top of the page.

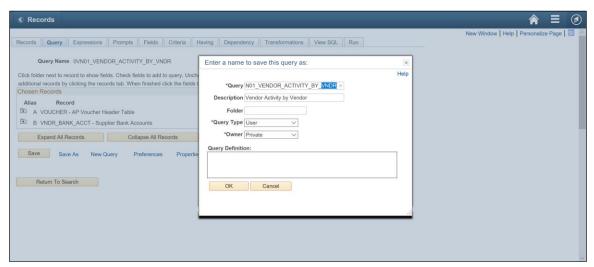


Step	Action
20.	Note: Before creating a new query users should save the existing query using a unique identifier.
	Click the Save As button. Save As



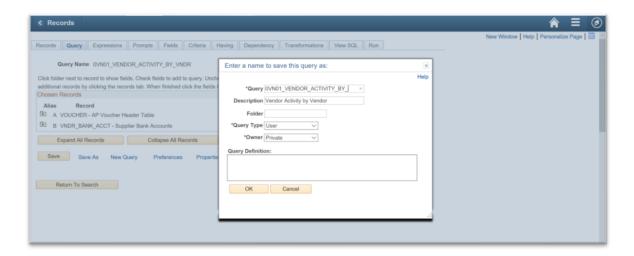




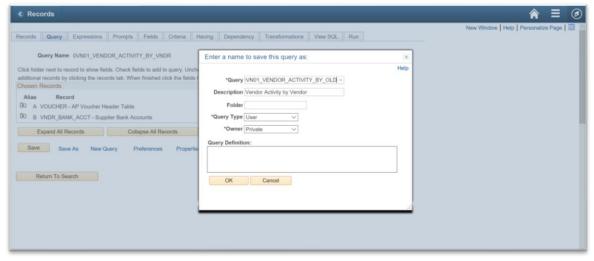


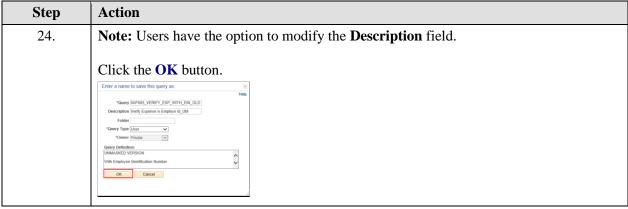
Step	Action
22.	Press [Delete] to delete out a portion of the name.



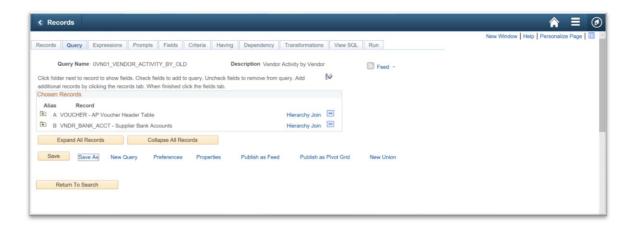


Step	Action
23.	Enter the appropriate information into the Query field.
	For this example, type OLD.

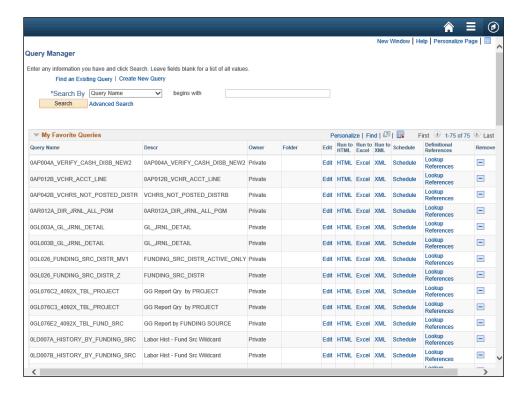






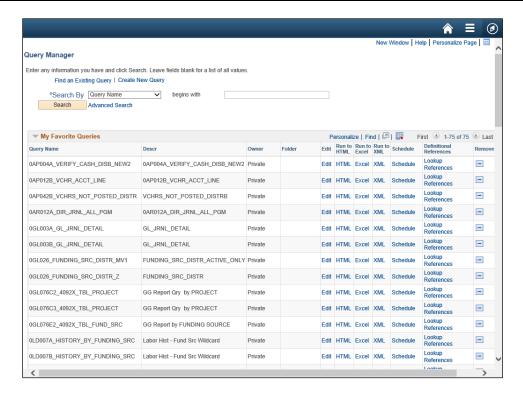


Step	Action
25.	Notice the Query Name has now been renamed.
	Click the New Window link. New Window





Step	Action
26.	Using the new window, search for the Query that was recently renamed.
	Click the begins with button. begins with

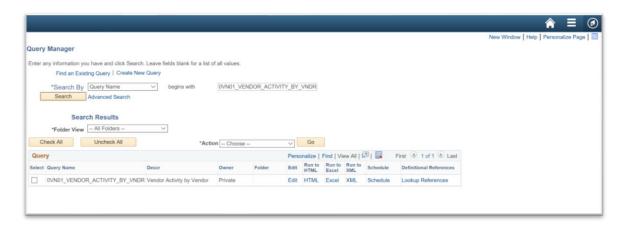


Step	Action
27.	Enter the appropriate information into the begins with field.
	For this example, type 0VN01_VENDOR_ACTIVITY_BY_VNDR .



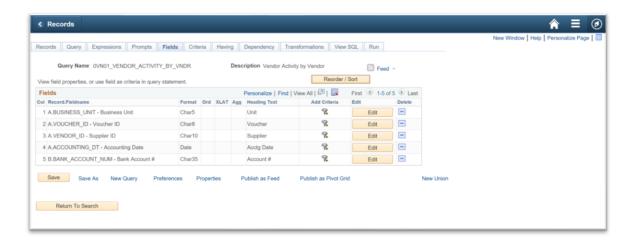


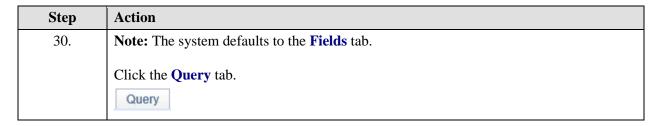
Step	Action
28.	Click the Search button.
	Search

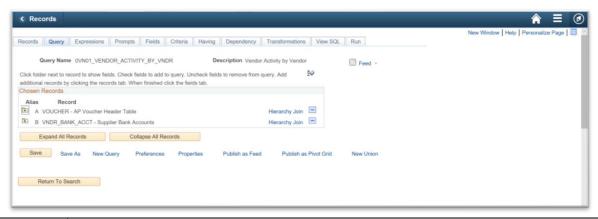


Step	Action									
29.	Click the Edit link.									
	Query				Perso	onalize	Find Vie	ew All	7 I	First 1 of 1 Last
	Select Query Name	Descr	Owner	Folder	Edit	Run to HTML	Run to Excel	Run to XML	Schedule	Definitional References
	□ 0VN01_VENDOR_ACTIVITY_BY_VNDR	Vendor Activity by Vendor	Private		Edit	HTML	Excel	XML	Schedule	Lookup References





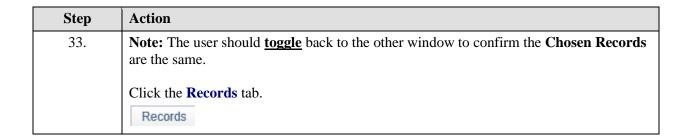


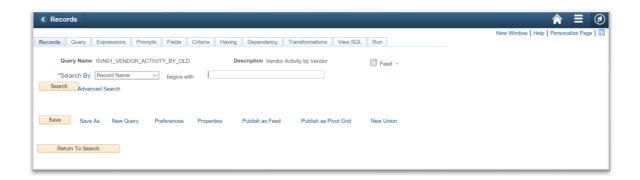


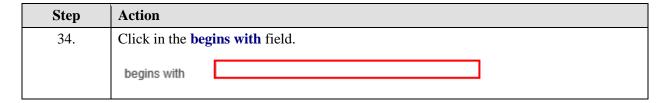


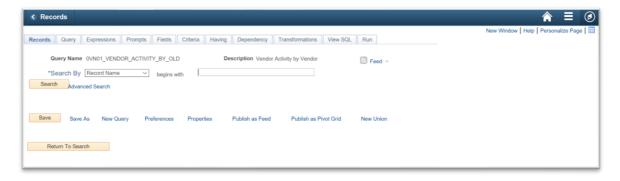


Step	Action
32.	Note: View the warning message before deleting the record.
	For this example, click the Yes button to confirm if the record should be deleted. Message Confirm delete record VENDOR_ID_NBRS - Extra Supplier Identifiers? (139,71) Yes No



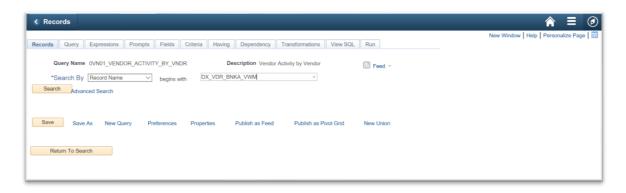




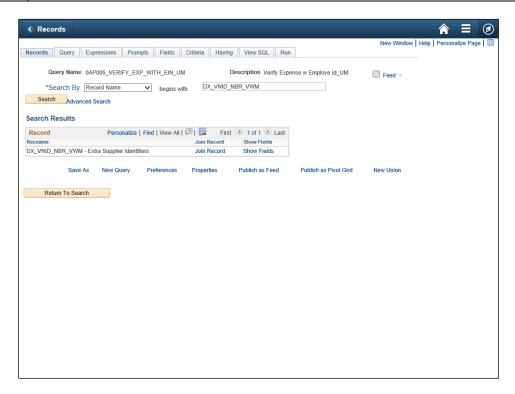




Step	Action
35.	Note: The user should search for the appropriate <i>Masked Data Record</i> that matches the <i>Unmasked Data Record</i> found in the records chart.
	Enter the appropriate information into the begins with field.
	For this example, type DX_VDR_BNKA_VWM .



Step	Action
36.	Click the Search button.
	Search



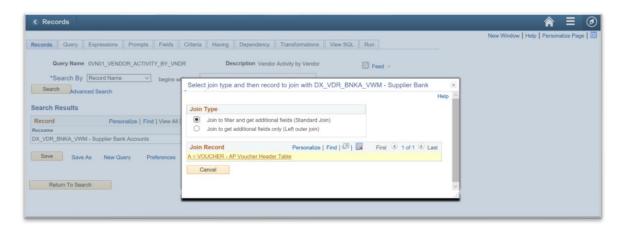


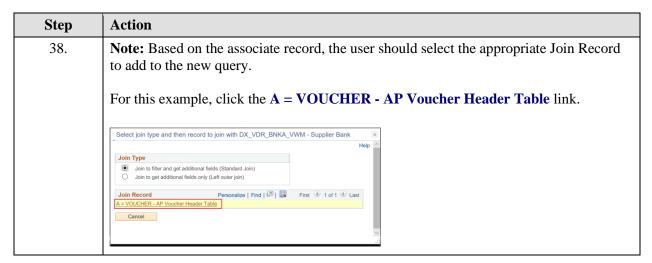
Step Action

37. Click the Join Record link.

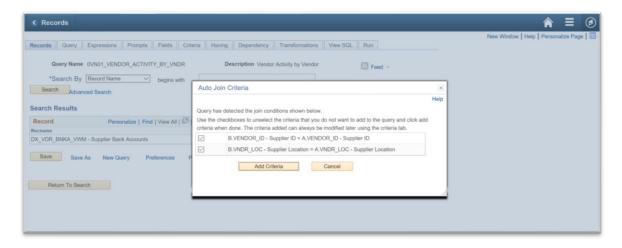
Record Personalize | Find | View All | First 1 of 1 Last First Doin Record Show Fields

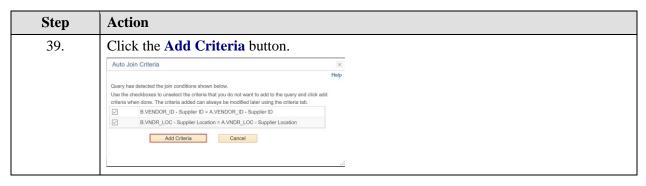
Recname DX_VDR_BNKA_VWM - Supplier Bank Accounts Join Record Show Fields

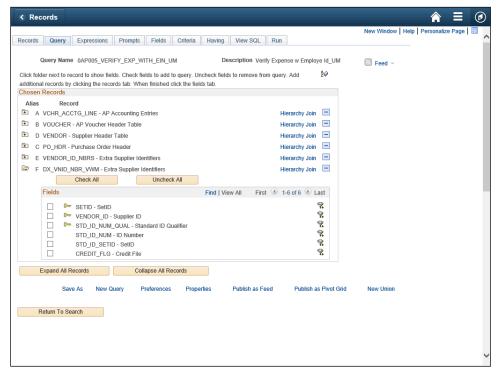












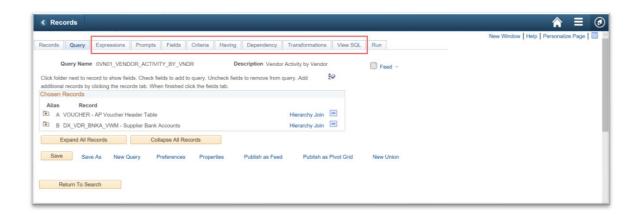


Action

Note: The user should toggle back to the previous window to identify which fields should be included.

For this example, click the BANK_ACCOUNT_NUM option.

| Description | Des



Step	Action
41.	Note: Before saving the new query, users should review all tabs to confirm all tabs match what is currently selected on the old query. Click the Save button. Save

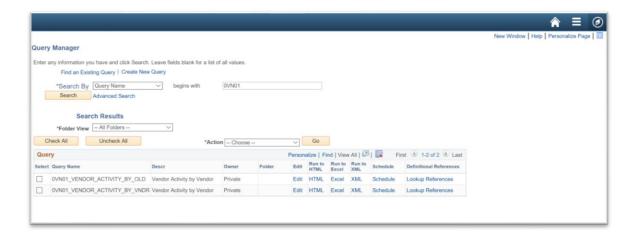


Step	Action
42.	Now that the new query has been saved, users should confirm that both query will now run.
	Click the NavBar button NavBar > Navigator > Reporting Tools > Query > Query Manager

Ste	p	Action	
43		Click in the begins	s with field.
		begins with	

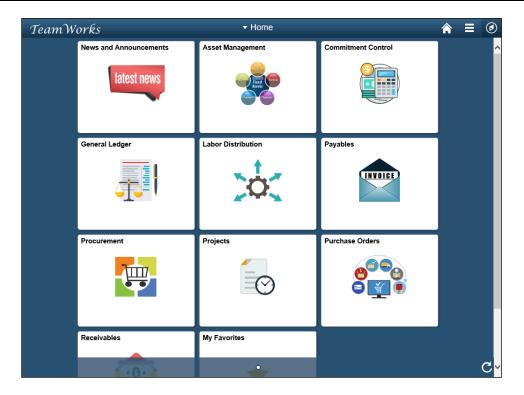
Step	Action
44.	Note: The user should run the previous query first.
	Enter the appropriate information into the begins with field.
	For this example, type 0VN01 .

Step	Action
45.	Click the Search button.
	Search



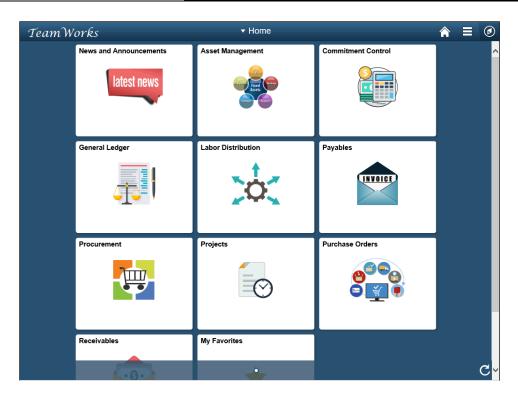


Step	Action
46.	Note: Review the Chosen Record list and notice the new Masked Data Record is in the list. Click the Home button to return to the Home Page.



Step	Action
47.	Note: The following steps should be repeated if multiple records contain unmasked data.
	Congratulations! You have completed navigating to the Report Manager. End of Procedure.





Step	Action
48.	Note: The following steps should be repeated if multiple records contain unmasked data.
	Congratulations! You have completed navigating to the Report Manager. End of Procedure.