

PeopleSoft Financials: The Search Feature PUM 51

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Table of Contents

PeopleSoft Financials: The Search Feature PUM51	1
The Search Feature	1

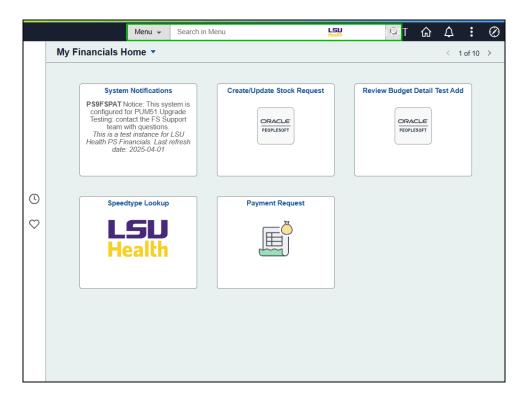
PeopleSoft Financials: The Search Feature PUM 51

The Search Feature

Procedure

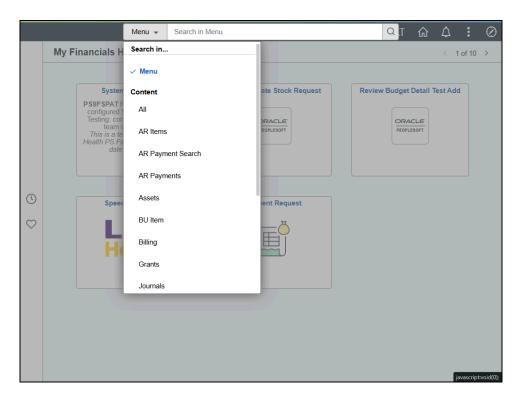
in this topic you will learn how to use The Search Feature.

Step	Action
1.	PeopleSoft Financials users can <i>perform advanced</i> , <i>text-based searches</i> on the <i>data</i> in the application. The <i>purpose</i> of the <i>PeopleSoft Search Feature</i> allows users to:
	 Search for key words that enable users to find transactions and work with data without having to navigate using menus. Refine results using facets. Take direct action from search results. Search deeper levels within the nested data. Search for specific values and unstructured text across multiple data locations.

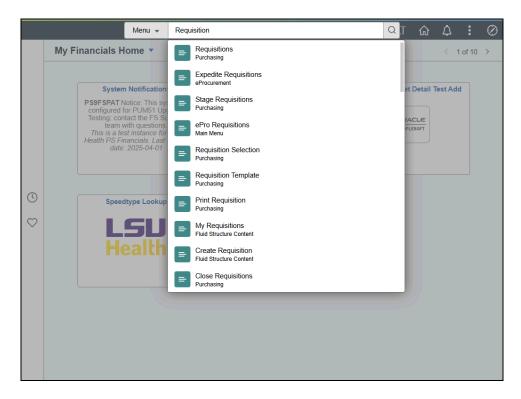


Step	Action
2.	The Search Feature is displayed at the top of all homepages as seen in this
	screenshot. Searches may be performed on the Menu and Content.

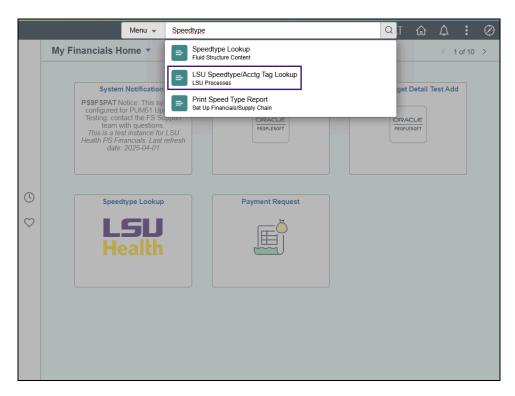
Step	Action
3.	PeopleSoft Financials prior to the <i>Fall, 2025 upgrade</i> . Users were able to <i>search transactions</i> and/or <i>documents</i> in <i>Assets, Grants, Procurement Contracts</i> (rare), <i>Purchase Orders, Receipts</i> and <i>Requisitions</i> .



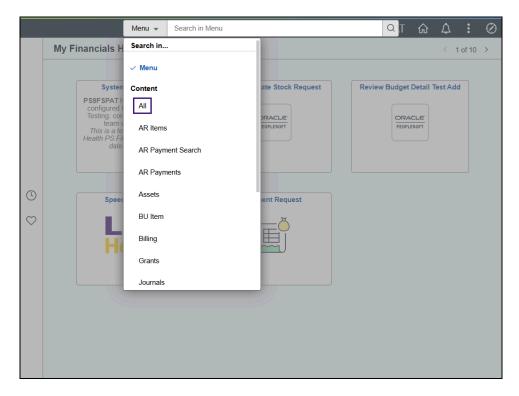
Step	Action
4.	Once the <i>upgrade occurs</i> in Fall, 2025, there will be <i>enhancements applied</i> that will allow users to also <i>search Journals</i> , <i>Suppliers</i> , <i>Business Unit Items</i> (Inventory only), <i>Billing Information</i> , <i>Accounts Receivable Items</i> , and <i>Payments</i> .
5.	Security for Searches
	Search results displayed from PeopleSoft Search Framework for Global Search are based on the user's security access (permission list) to the underlying component shown in the search results. Therefore, if a user does <u>not</u> have access to a particular component, then the user will not see search results. In addition, row level security is applied to keyword search results for Search Pages based on the row level access for the user. This means that users will only see results for business units and/or setids to which they have access.



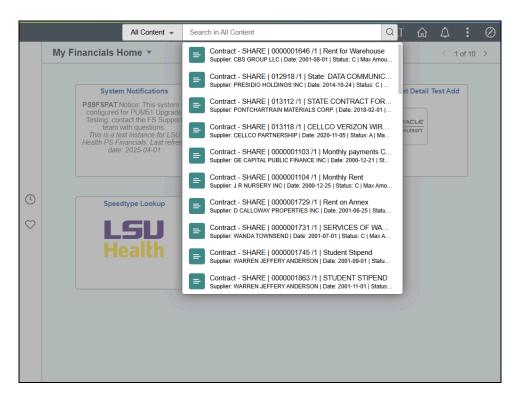
Step	Action
6.	Using the Search Feature - Menu or Content
	<u>Menu</u> - Users may <u>not</u> <i>know</i> or <i>remember</i> how to <i>navigate</i> and can <i>use</i> the <i>search feature</i> to help <i>guide</i> them there. <i>Use</i> the <i>Menu</i> option for the <i>search</i> and <i>enter a key word</i> such as " <i>Requisition</i> ".
7.	Using the Search Feature - Menu or Content
	The menu search may help you find those menu options that you rarely navigate to or perhaps cannot recall. Selecting the result will navigate the user to the Create Requisition pages.



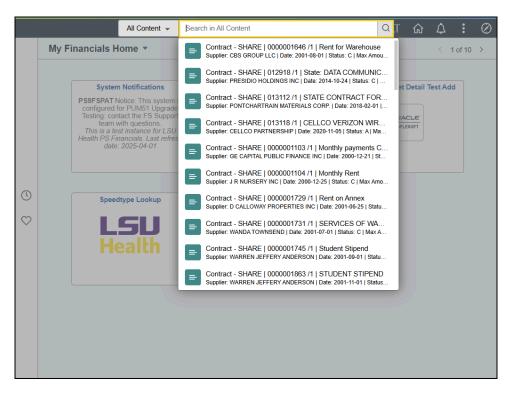
Step	Action
8.	Using the Search Feature - Menu or Content
	As a <i>second example</i> of the menu search, <i>type</i> in the word "Speedtype". Results display 3 options. Select the one that indicates LSU Processes to be navigated to the Lookup page.
9.	Using the Search Feature - Menu or Content
	The LSU Speedtype/Acctg Tag Lookup page displays.



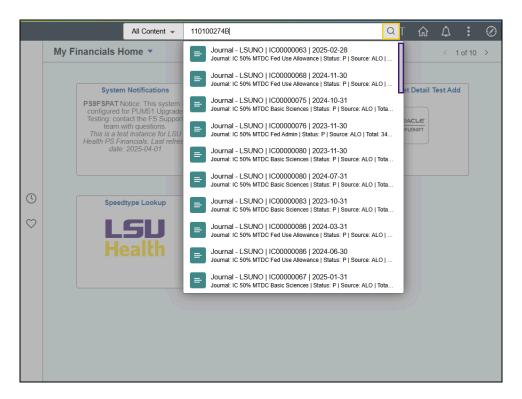
Step	Action
10.	Using the Search Feature - Menu or Content
	Content - To find any information to a particular document or word, users may choose to search the Contents. The user will select the arrow next to the word Menu and change the setting to an option under Contents. Content searches may be limited further to a particular area, like Requisitions, AP Payments, Suppliers, etc. But, if the user wants to search for anything related to a particular word, they might choose 'All'. For this example, "All" will be selected and the keyword entered will be a Project ID for LSUNO.



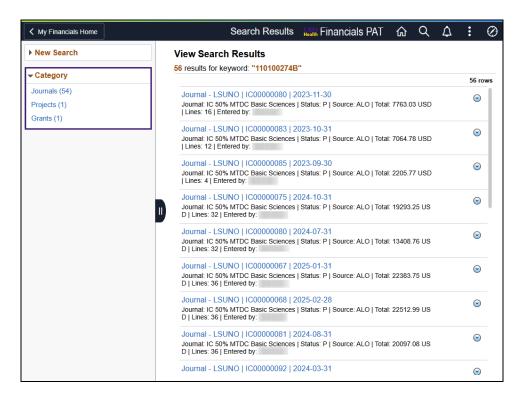
Step	Action
11.	Using the Search Feature - Menu or Content
	Notice that once you <i>select</i> 'All', the system will begin to <i>display</i> data in <i>alpha order</i> .



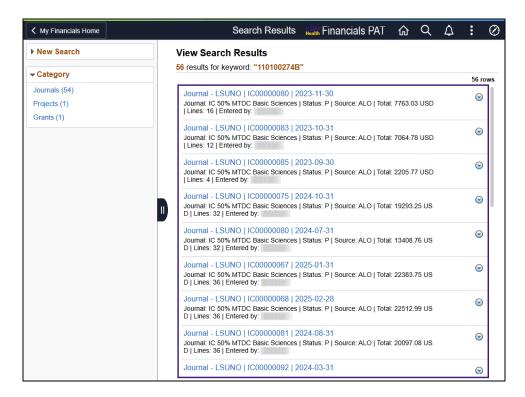
Step	Action
12.	Enter the desired information into the Search in All Content field. Enter "110100274B".



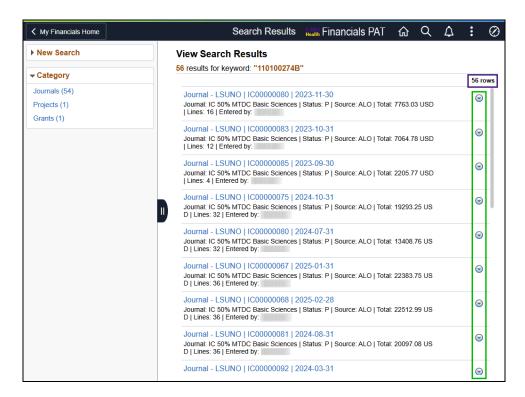
Step	Action
13.	Data related to that project will be displayed. Notice the scrollbar to the right of the list. The scrollbar allows the user to view all the returned results. For this example, do not select one of the items on the list. Click the Search button.



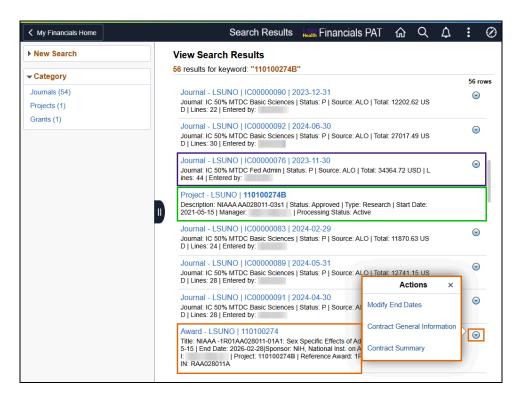
Step	Action
14.	The Search results page displays. The <i>left side</i> of the page is the navigational guide. In this example, it <i>indicates</i> the number of transactions by module.



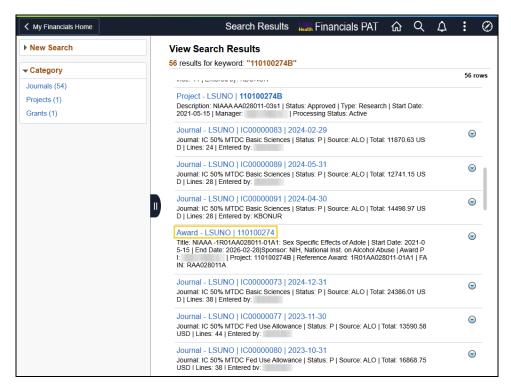
Step	Action
15.	The <i>center</i> of the page displays individual <i>transactions meeting</i> the <i>search criteria</i> . As shown here, there are <i>Journal transactions</i> , <i>one project</i> and <i>one award</i> transaction. <i>Selecting</i> the blue link <i>navigates</i> the user to the <i>transaction</i> .



Step	Action
16.	Before selecting an entry, let's look at the arrows displayed at the far right of each row.
	This search resulted in 56 rows as noted at the top right of the list. On some, but not all rows, the user may see an arrow that allows the user access to certain related actions for the row. Not all rows will display an arrow. And, in some cases where the arrows do exist, user security may not allow you to select the related action.

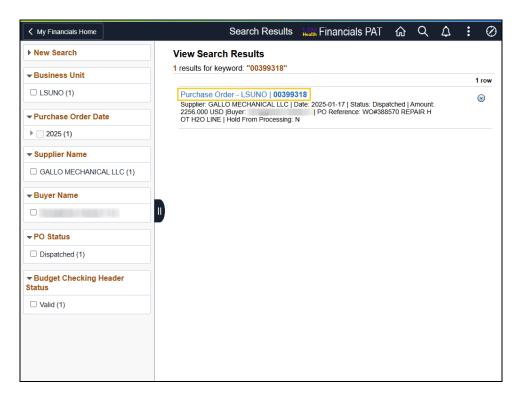


Step	Action
17.	Related Action Rows
	 Journal – If you were to select the arrow next to a journal row, you will see Related Action. However, selecting it will not allow the user to update the journal unless s/he is a member of the general accounting staff with access to these menu options. Project – The row for project does not have an arrow, indicating no related actions are available. Award – The Award row does include a related action arrow. Upon selection, you could review end dates or look at contract information. In this example, the user has security access to modify the end date. However, most users will only be able to view the end date.



Step	Action
18.	Reviewing the Search Results Rows
	Instead of performing a related action, let's <i>review</i> the <i>Award</i> . The user may be interested in the <i>start and end dates</i> , a <i>full description</i> , <i>CFDA number</i> or <i>other related data</i> . Select the blue link for the Award.
	Click the Award - LSUNO 110100274 link.
	Award - LSUNO 110100274
19.	The user navigates to the Award pages. The user in this example has security access to perform updates on these pages, so the view is in update mode. Update mode is indicated because the drop-down fields and magnifying glasses are active/usable. Most of the time, end-users will be in read-only or inquiry mode. Click the Search Results button.
20.	Click the New Search dropdown button to activate the menu.
21.	In this example, the user will search using the Keyword field for 149761029.
	Enter the desired information into the Keyword field. Enter "149761029".

Step	Action
22.	Click the Search button.
	Search
23.	Four (4) result rows for LSUSH are retrieved. Select the top row result.
	Click the Award - LSUSH 149761029 link.
	Award - LSUSH 149761029
24.	In this example, the user does <u>not</u> have <i>update access - no drop-down or magnifying glasses available -</i> to the Award, just <i>review access</i> .
25.	Content Search Example - Purchase Orders
	One of the <i>most common uses</i> of <i>Search</i> is to find <i>information</i> about <i>Purchase Orders</i> . In the Search box, <i>change</i> the <i>Menu</i> setting to <i>Purchase Orders</i> . <i>Use</i> the <i>scroll feature</i> to <i>locate</i> the Purchase Order <i>option</i> .
	Click the Down button of the scrollbar.
26.	Click the Purchase Orders list item.
	Purchase Orders
27.	Enter the desired information into the Search in Purchase Orders field. Enter "00399318".
28.	When you type in the PO #, one or more rows will list. You may click the row or select the magnifying glass to view the result row.
	Click the Search (magnifying glass) button.
	Q



Step	Action
29.	By selecting the <i>magnifying glass</i> , you are brought to the <i>Search Results</i> page shown here. <i>Additional information</i> regarding the PO is <i>displayed</i> on the <i>left side</i> .
	Had the user <i>selected</i> the <i>displayed row</i> instead of the magnifying glass, <i>this page</i> would have been <i>bypassed</i> . The system would have <i>defaulted</i> the user <i>onto</i> the <i>Purchase Order Inquiry</i> page.
	Click the Purchase Order - LSUNO 00399318 link.
	Purchase Order - LSUNO 00399318
30.	Once you are on the PO Inquiry page, you may use the links to navigate to other PO pages such as Comments or the Document Status page. In this example, select the Document Status link.
	Click the Document Status link.
	Document Status
31.	The Document Status page for this PO shows a requisition associated with it. If there were also receipts and vouchers and payments, the icons in the visual would display in color and the documents would be listed.

Step	Action
32.	Example of Project Search
	If the user is a <i>Business Manager</i> and wants to <i>check information related</i> to a <i>project</i> , a <i>search</i> can be conducted <i>using</i> the <i>Project ID</i> . In this example, the user will <i>search</i> for <i>Project ID 149740424</i> .
	Enter the desired information into the Search in Projects field. Enter "149740424".
33.	Click the Search (magnifying glass) button.
	Q
34.	The results list thirteen (13) rows that show multiple ids. Notice that on the left side where you can see various facets of the projects, you can narrow it down to a particular year or even by project manager. Select a Project Manager to filter results.
	Click the Moaven, Omeed option.
35.	The two projects Omeed Moaven served as Project Manager are displayed.
36.	This completes <i>The Search Feature</i> . End of Procedure.