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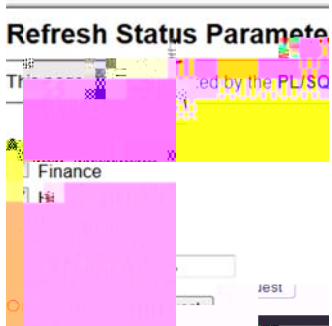
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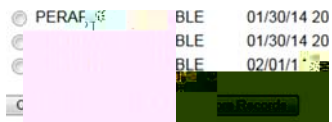
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For example, you could type  
 from the PERAF form in  
 of all of the tables that beg

5. After entering your parameters



6. Your results will be displayed; if you do not see select Fetch More Records



**NOTE:** Some tables are shared/users selected to view just the Human Resources shared/used by the Finance and/or

### Table Refresh Schedule Query

To find the date/time a table was

7. Login to QMenu at the folk
8. Make the following selection

Categories: REPORTS...  
 Stored Queries: Refresh Sc



9. On the bottom portion of the screen, the Get Query will appear. Select the Get Query
10. The Refresh Schedule... Parameters

### Refresh Rule - Tables in Sets Parameter Form

This page is generated by the PL/SQL Web ToolKit on February 03, 2014 11:09:11 AM.

Instance:

Refresh Rule:

Special Flag:

Application:

Table Name:

Frequency:

Pattern:

RPTP will default in the Instance field.

If you're interested in the refresh schedule of a specific table, enter the full table name in the Table Name field. To search for table names that share certain criteria, use the wildcard % for your search.

For example, you could type PHRHIST in the Table Name field to find the normal refresh schedule of that specific table. Or you could enter P% if you want to see the refresh status of all of the tables that begin with P (payroll-related tables).

You can also use the Application field if you want to see the refresh schedule for sets of tables in an application area (Finance, HR, Student). To see all of the payroll-related tables, you can enter Payroll% in the field. To view a list of all of the position-related tables, you can enter HR-Posn Ctl% in the field.

11. After entering your parameters (search criteria), select Submit Request
12. Your results will be displayed in a separate window or tab in your browser. Only a certain number of results can be displayed on the results page. If you see a Fetch More Records button at the end of the page, then more query results are available. Selecting the button will redisplay the page with the next batch of results.

In the sample below, you can see the detailed schedule data for each of the position-related tables (by using HR - Posn Ctl in the Application field). The most pertinent fields to reference are: Table, Application, Frequency, Pattern, Last Refreshed, and Next Refresh.

INST.	TABLE	SET #	SET ID	APPL	FREQUENCY	PATTERN	COMMENTS	LAST REFRESHED	NEXT REFRESH
RP	XBDP0303	0303	XBDP0303	HR-Posn Ctl	Daily	xMTWRxS	changed from ? to fast refresh	01-FEB-14	03-FEB-14
RP	XBDP0303	0303	XBDP0303	HR-Posn Ctl	Daily	xMTWRxS	owner from bhrmgr to posnctl on 9/22/02 changed from ? to fast refresh on 9/11/07	01-FEB-14	03-FEB-14
RP	XBDP0303	0303	XBDP0303	HR-Posn Ctl	Daily	xMTWRxS	changed from C to F refresh	01-FEB-14	03-FEB-14
RP	XBDP0303	0303	XBDP0303	HR-Posn Ctl	Daily	xMTWRxS	owner from bhrmgr to posnctl on 9/22/02 changed from ? to fast refresh on 9/11/07	01-FEB-14	03-FEB-14
RP	XAWP0301	0301	XAWP0301	HR-Posn Ctl	Daily	xMTWRxS	owner from bhrmgr to posnctl on 9/22/02 changed from ? to fast refresh on 9/11/07	27-JAN-14	03-FEB-14
RP	XBDP0303	0303	XBDP0303	HR-Posn Ctl	Daily	xMTWRxS	owner from bhrmgr to posnctl on 9/22/02 changed from ? to fast refresh on 9/11/07	01-FEB-14	03-FEB-14
RPTP	NBRJLHS	0303	XBDP0303	HR-Posn Ctl	Daily	xMTWRxS	S/S-F changed owner from bhrmgr to posnctl on 9/22/02 changed from ? to fast refresh on 9/11/07	01-FEB-14	03-FEB-14
RPTP	NBRJLHS	0303	XBDP0303	HR-Posn Ctl	Daily	xMTWRxS	S/S-F 09/11/2007 Changed from C to F refresh	01-FEB-14	03-FEB-14
CRPTP	NBRPLB				Daily	xMTWR	owner from bhrmgr to posnctl on 9/22/02	01-FEB-14	03-FEB-14
CRPTP	NBRPLB				Daily	xMTWR	owner from bhrmgr to posnctl on 9/22/02	01-FEB-14	03-FEB-14
CRPTP	NBRPLB				Weekly	xMxxxx	owner from bhrmgr to posnctl on 9/22/02	27-JAN-14	03-FEB-14
CRPTP	NBRPLB				Weekly	xMxxxx	owner from bhrmgr to posnctl on 9/22/02	27-JAN-14	03-FEB-14

**NOTE:** Some tables are shared/used by more than one application area, but the tables are housed under a particular application (e.g. SPRIDE, GOREMALT). To view tables such as SPRIDEN or SPERS, you would

need to enter Student in the Application field. To view tables such as GOREMAL or GXVDIRD, you would need to enter General in the Application field.

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### Exiting QMenu

13. To exit QMenu and leave your browser open, select the Reconnect button or select your browser's reload/refresh button. You can also close the tabs in your browser (the QMenu site doesn't have a "logout" button or link).

If you are using a shared computer, be sure to close all of the browser windows/tabs, and clear the browser's history (cache).