Reviewing Record History (who updated the record last) User Guide

Overview

The Workforce Management Tool (WMT) builds upon our existing Human Resources (HR) information technology, leveraging current CHRIS functionality. The goal is to provide leaders and line managers with the real-time HR information and the tools they need to strategically plan the size, structure and capabilities of their workforce.

The WMT will increase the availability and usability of workforce information, and the capability to use it.

The initial focus of the WMT project is to provide leaders and managers with the capability to perform effective position management. What's position management? It's a series of steps that managers and supervisors go through to determine the type of organizational structure needed to accomplish the mission, how many positions are needed, and how positions should be designed.

The WMT will give you the capability to:

- Access workforce information by individual, position, and organization;
- Develop short- and long-term workforce planning strategies;
- Plan workforce size, structure and skill sets to support current and future business needs;

There has been no way to identify and manage positions, including simply tracking vacancies. As such, the WMT will provide that capability by moving CHRIS from an employee based to a position based hierarchy, and assigning a unique Position Control Number (PCN) to every encumbered and approved vacant position. Managers will be able to see and track all their positions, and get data to help structure and manage them.

User Guide Contents

Topic	Page
Navigate to the Position Hierarchy Screen	3
Querying a Vacant Position	5
Determining if a Position is in the Position Hierarchy	8
Reviewing a Vacant Positions Record History (who updated the record last)	9
Querying an Encumbered Position	14
Determining if a Position is in the Position Hierarchy	17
Reviewing an Encumbered Positions Record History (who updated the record last)	18
Closing the Position Hierarchy Window and Logging Out of CHRIS	23

User Guide Purpose:

Illustrates the process of reviewing a record's history in the position hierarchy.

Navigating to the Position Hierarchy Screen

Step 1 – Go to the CHRIS homepage gsa.gov/chris and logon.

Step 2 – From the Navigator window, click on the "??? **WMT Super User**" responsibility, then click on "**Hierarchy**" under Position.



OR

click on the "??? HRO WMT Super User" responsibility, then click on "Hierarchy" under Position.



OR

click on the "??? (HR or HR IG or HR CPC) WMT Super User" responsibility, then click on "Hierarchy" under Position.

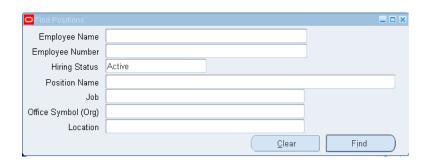


OR

click on the "??? WMT Federal Personnelist" responsibility, then click on "Hierarchy" under Work Structures: Position

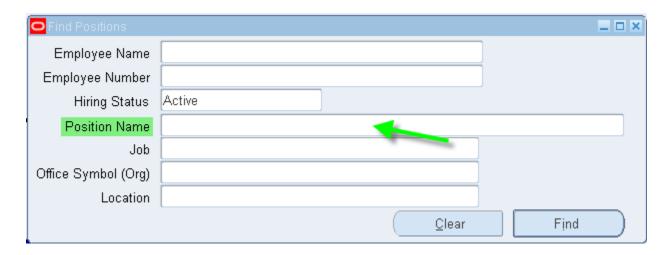


The "Find Position" window opens.

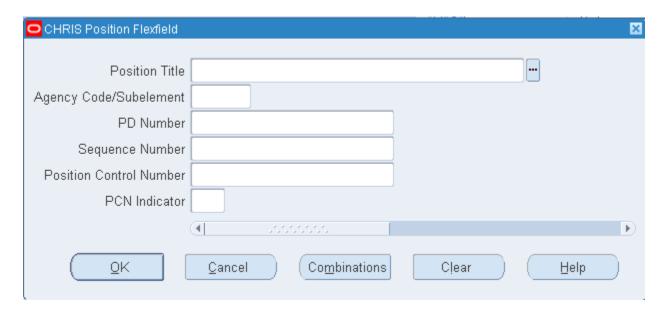


Querying a Vacant Position

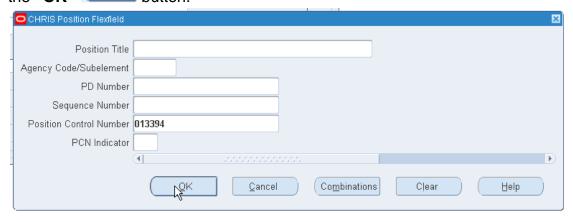
Step 1 – Since the vacant position does not have an incumbent, we will not be able to search by "**Employee Name**" or "**Employee Number**". Click in the "**Position Name**" field



The "CHRIS Position Flexfield" window opens.



Step 2 - Enter the Position Control Number of the vacancy you want to move, then click the "OK" button.

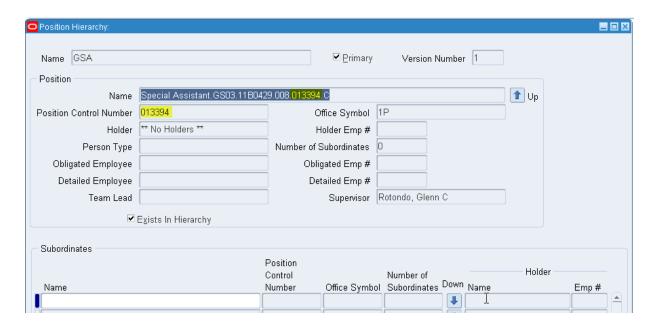


The "Find Positions" window populates.



Step 3 – You're now ready to run your query based on your PCN criteria. Click the **"Find"** button on the **"Find Positions"** window.

The "Position" section of the "Position Hierarchy" window populates with the position(s) that meet the PCN query criteria.



NOTE: To check to see If multiple positions meet the search criteria (i.e., 013394.C; 013394.D) you can use the up and down arrow keys on the keyboard to scroll through these positions.

Determining if a Position is in the Position Hierarchy

Step 1- A position is included in the hierarchy when the exists In Hierarchy box is checked, and the up arrow is not grayed out..



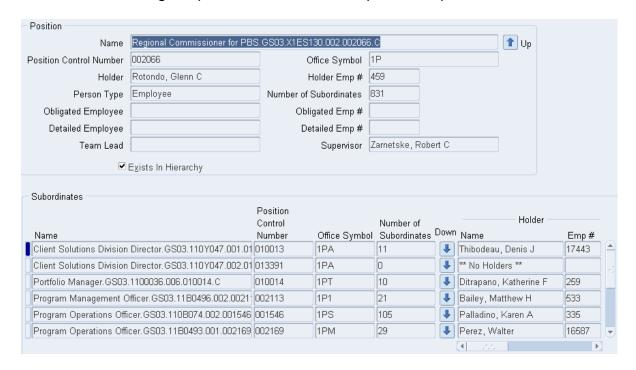
NOTE: The position will not have a "Team Lead" and/or "Supervisor" designated if it is not in the hierarchy.

Reviewing a Vacant Positions Record History (who updated the record last)

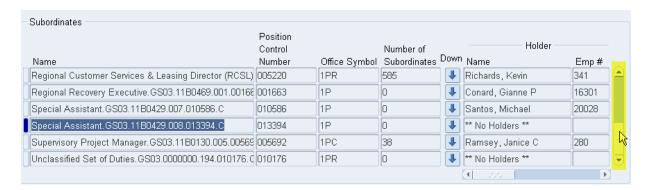
Step 1 – Click the "**Up**" button on the vacant position you want to review the record history on.



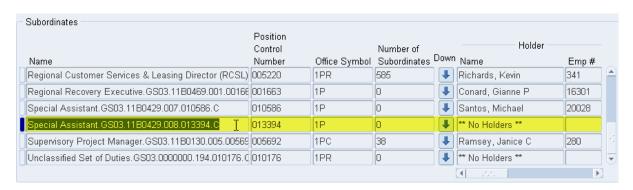
You are now viewing the position that the vacant position reports to.



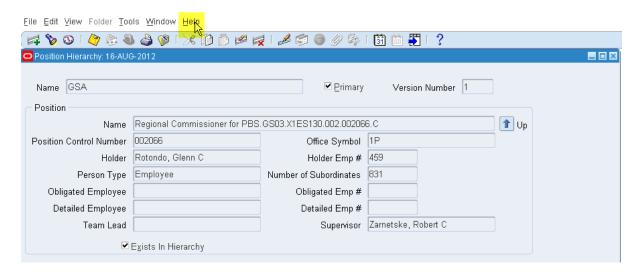
Step 2 – If needed, use the scroll bar on the right side of the "**Subordinates**" section of the Position Hierarchy window to find your vacant position.



Step 3 - Click in the "Name" field on the vacant position.



Step 4 – Click on "**Help**" above the "**Position Hierarchy**" window.



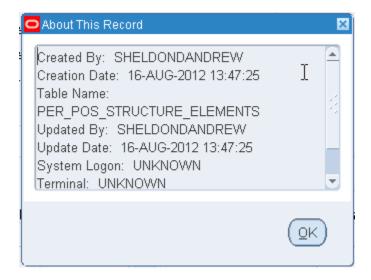
A drop down list appears.



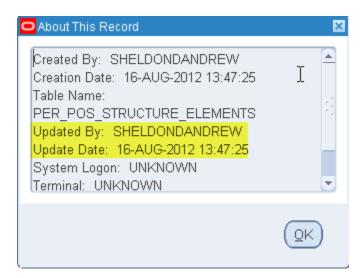
Step 5 - Select "Record History".



An "About this Record" window opens.



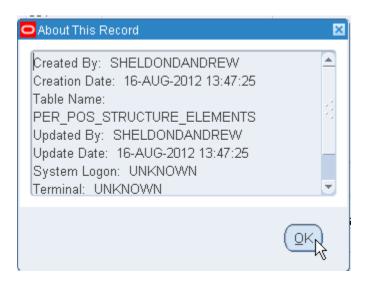
Step 6 – Look at the "**Updated By**" and "**Update Date**" to see who last modified the record.



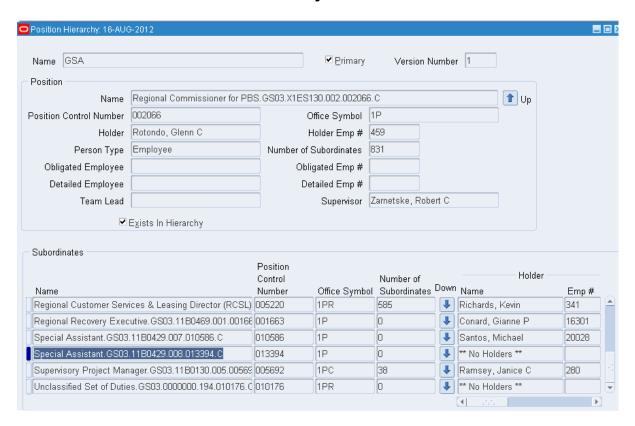
NOTE: If you see "Updated By: GSACONTROL", this means that no one has modified the record since it was originally placed in the hierarchy.



Step 7 – To close the "About This Record" window, click the "OK" button.



You're returned to the "Position Hierarchy" screen.



Querying an Encumbered Position

Step 1 - Click in the "Position Name" field



The "CHRIS Position Flexfield" window opens.



Step 2 - Enter the Position Control Number of the encumbered position you want to move, then click the "**OK**" button.



The "Find Positions" window populates.

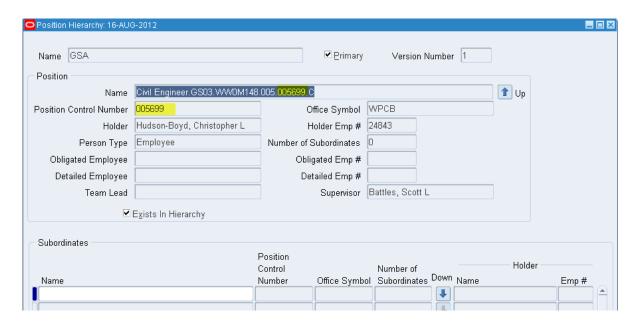


Step 3 – You're now ready to run your query based on your PCN criteria. Click the **"Find"** button on the **"Find Positions"** window.



Page 15

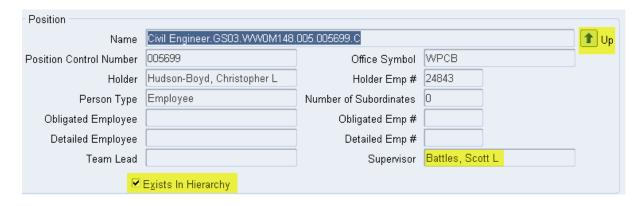
The "Position" section of the "Position Hierarchy" window populates with the position(s) that meet the PCN query criteria.



NOTE: To check to see if multiple positions meet the search criteria (i.e., 005699.C; 005699.D) you can use the up and down arrow keys on the keyboard to scroll through these positions.

Determining if a Position is in the Position Hierarchy

Step 1- A position is included in the hierarchy when the Exists In Hierarchy box is checked, and the Up arrow is not grayed out..



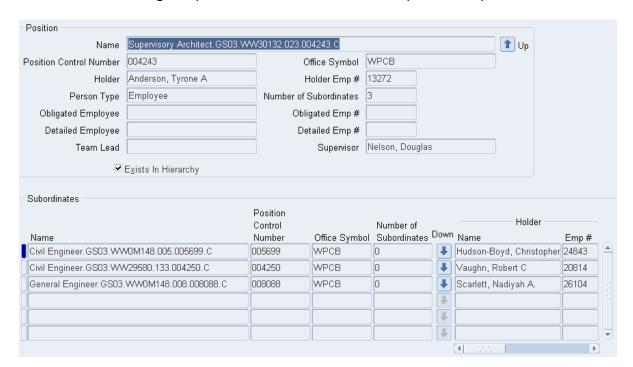
NOTE: The position will not have a "Team Lead" and/or "Supervisor" designated if it is not in the hierarchy.

Reviewing an Encumbered Positions Record History (who updated the record last)

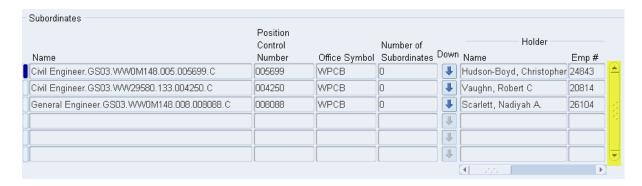
Step 1 – Click the "**Up**" button on the vacant position you want to review the record history on.



You are now viewing the position that the encumbered position reports to.

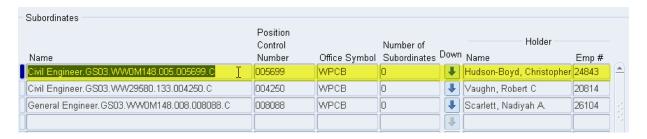


Step 2 – If needed, use the scroll bar on the right side of the "**Subordinates**" section of the Position Hierarchy window to find your encumbered position.

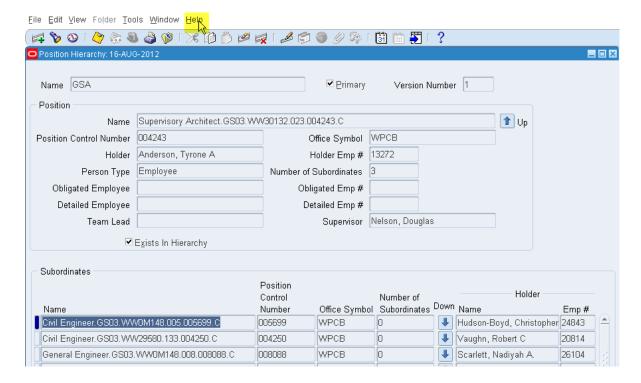


Note: In this example the scroll bar is not needed.

Step 3 - Click in the "Name" field on the encumbered position.



Step 4 - Click on "Help" above the "Position Hierarchy" window.



Page 19

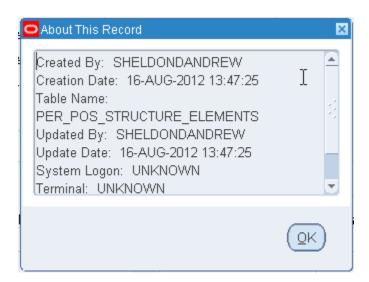
A drop down list appears.



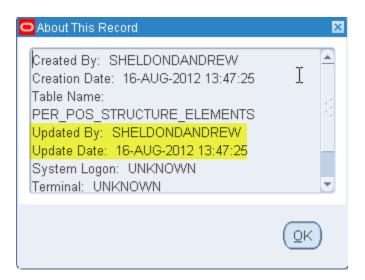
Step 5 - Select "Record History".



An "About this Record" window opens.



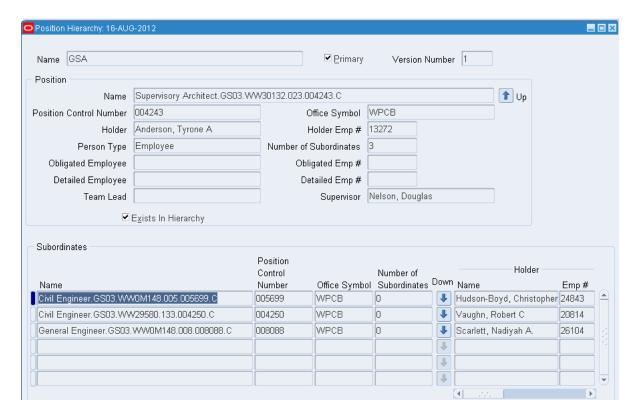
Step 6 – Look at the **"Updated By"** and **"Update Date"** to see who last modified the record.



Step 7 – To close the "About This Record" window, click the "OK" button



You're returned to the "Position Hierarchy" screen.

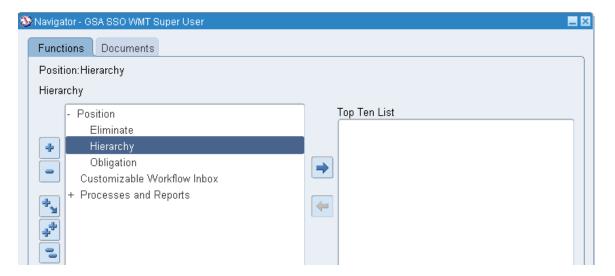


Closing the Position Hierarchy Window and Logging Out of CHRIS

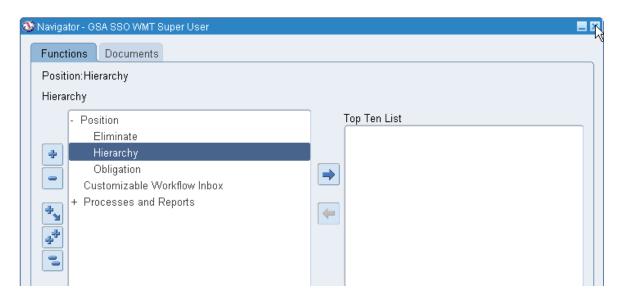
Step 1 - To close the "**Position Hierarchy**" window, click on the "x" in the upper right corner of the window.



It will return you to the "Navigator" window.



Step 2 - To close the "Navigator" window, click on the "x" in the upper right corner of the window.



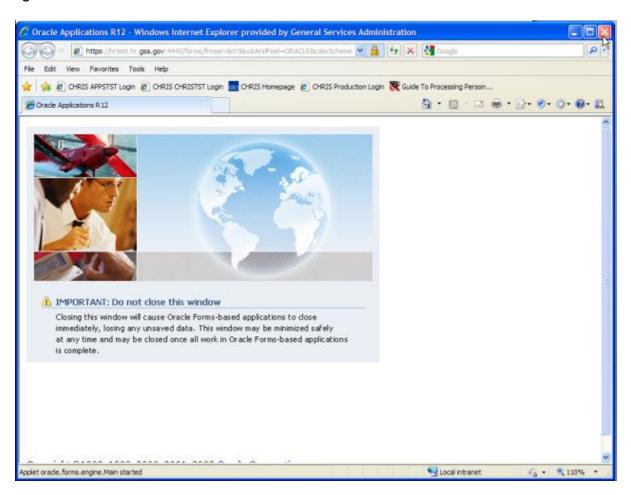
A "Caution" window will appear.



Step 3 - Click the "OK" button.



Step 4 – To close the remaining Oracle windows, click on the "x" in the upper right corner of each window.



Step 5 - Click "Logout" to logout of CHRIS.

