

GENESYS

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Workforce Management Supervisor Help

Common controls in the UI

Contents

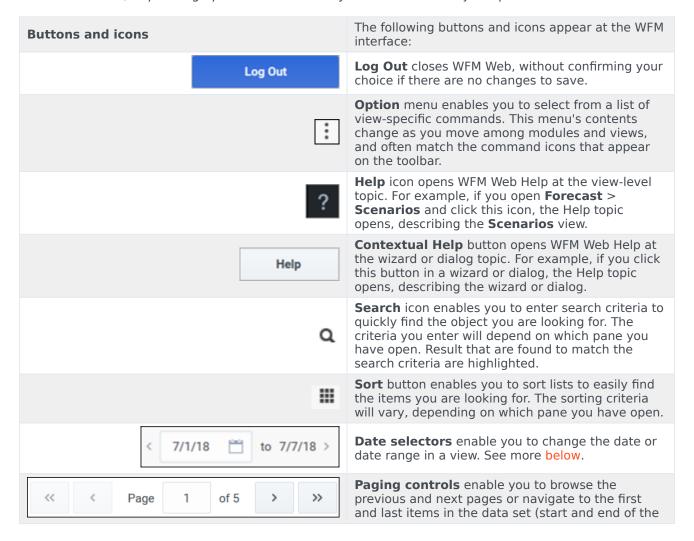
- 1 Common controls in the UI
 - 1.1 Date selectors

Common controls in the UI

Tip

This page is an overview of the latest UI for the Workforce Management (WFM) Forecast, Performance, and Calendar modules (introduced in 8.5.2). If you are using the classic Supervisor interface and have landed on this page by accident, see the Overview page in the *Workforce Management Web for Supervisors Help (Classic)*, which describes all modules, including the classic Forecast module, classic Performance module and classic Calendar module.

The views and panes in the WFM Supervisor interface display some combination of the controls described below, depending upon selections that you make in the Objects pane.



	list), by clicking the appropriate arrow button in the view. To navigate between pages, you can use the Up , Down , Page Up , and Page Down keys on the keyboard.
1 - 25 of 121 25 v per page	Rows per page selector enables you to choose the number of table rows you want to see on a page. Use the drop-down menu to select 5, 25, 50, and 100 rows per page.
	Click to open a drop-down list of views in the WFM module: Forecast . The views include:
	• Forecast Scenarios
	 Master Forecast > Volumes
	 Master Forecast > Staffing
	 Master Forecast > Shrinkage
	• Templates
	• Overlays
Modules and Views	Click to open a drop-down list of views in the WFM module: Performance . The views include:
	• Monitor
	• Intra-Day
	• Alerts
	Click to open a drop-down list of views in the WFM module: Calendar . The views include:
	Calendar Items
	Time-Off Limits
Actions Toolbar	The buttons on the toolbar (often, not always) correspond to the commands on the Option menu. Hover your mouse pointer over a toolbar button to see a tool tip that displays the button's name. See an example.
Objects Pane	This pane offers several different display schemes, depending on the current selection of tab and menu item:
	Tabs: module-specific item trees under separate tabs One tree: Business Units (BUs) > Sites One tree: BUs > Sites> Activities Upper tree: BUs > Sites> Teams > Agents Lower tree: BUs > Multi-site Activities > Activity Groups > Sites > Activities
	When there are two selecting items in either of these two trees, it triggers an automatic selection of corresponding items in the other tree.
	At the site level, you may see a team in the tree labeled <none>. This node lists any agents that are assigned to the site,</none>

	but not assigned to a team. If all agents in that site are assigned to a team, then the <none> team is empty. The only exceptions to this hierarchy are when Scenarios is selected or when you use the Configuration or Reports modules. Clicking an object in a tree (or clicking its expand/collapse control) displays the object's contents below it, indented slightly.</none>
	When you have displayed the desired object, double-click it (or click it once, and then click Get data) to open the selected view for that object.
	Where the Objects tree displays check boxes, you can usually
	select / deselect multiple objects by selecting () / clearing () their check boxes, respectively. Certain views do not display check boxes; in this case, you can select multiple objects by clicking the group of objects while pressing the SHIFT or CTRL key. Some views and windows allow you to select only a single object.
Expand/Collapse Controls	Wherever you see the icon in a tree or other control, you can click it to see an expanded view of
	the adjacent item's contents or details. The icon indicates an expanded item. Click it once to collapse the item's contents and see more parallel items.
Action Buttons	View-level action buttons within the working pane provide controls that are specific to particular views (for example, apply or cancel).
	The Get data button , when present at the lower left below the Objects tree, refreshes the display with current data from the database.
	Tip Not all modules use the Get data button. If there is no Get data button, the view is automatically updated with the new data every time that you change your date or object selection.

Date selectors

Many WFM Web modules and views have common date-selection controls to modify the date or date range displayed in them. Use these controls to:

- Select a start date.
- Jump to other dates by opening the monthly calendar.

Also, learn how WFM Web automatically selects the first workday in weekly views.

Selecting the start date

Where available, the date-selection controls appear at the right-most end of the toolbar.

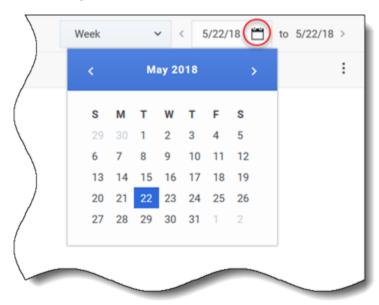


Use these controls as follows:

- Click the left angle bracket to move the start date back one interval (day, week, or schedule planning period—depending on the context), and the right angle bracket to move the start date forward one interval.
- Type a date into the date box or use the up and down arrows to edit the start date. (The sequence of
 month, day, and year digits depends on your operating system's regional settings.) See also, weekly
 views.
- Click the Calendar icon to open the monthly calendar.

Date selection controls include the end date in views that display information for more than one day, but you cannot modify it.

Selecting the month



Clicking the Calendar icon opens the one-month calendar. You can use the calendar's controls to:

- Find the current start date—The currently-selected start date is indicated by a dark blue square.
- Select a new start date—Click a date to adjust the start date in the current module or view.
- Move forward or backward one month—Click the left or right arrows in the calendar header.

Weekly views: automatic start day selection

In weekly views, if you enter a date other than the first weekday, the view automatically adjusts to start with the first weekday.

The first weekday is the one specified in **Week start day** in the **Business Units** Properties tab.