

Condition sets

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A valid Release and Patch Management license is required to use this feature.

Condition sets allow you to define filters which you can reuse in packages.

Condition sets list

This list displays all condition sets currently available in the Application Workspace System.



Selecting multiple table rows

- Adjacent rows: Click on the first row, hold down the Shift key, click on the last row in the range
- Non-adjacent rows: Hold the Ctrl or Cmd key and click on each row you want to select
- Adjacent rows, using only the mouse: Click and hold the left mouse button on the first row, then drag the cursor up or down across the rows to highlight the desired ones

Table toolbar

To create a new condition set, click on the **+** **Create** button; to view the details of a condition set or edit it, double-click its entry or select the condition set and click the  **Edit** button.

 **Views** gives you control on how the table is displayed.

The default view contains all your condition sets in alphabetic ascending order, and only one column: **Name**.

You can create your own personalized view of the table, by filtering the condition sets or adding/deleting columns and clicking **Save as** in the drop-down menu of  **Views**.

Detailed view of a condition set

See below the description of each screen in the detailed view of a condition set, and what actions you can perform in each of them.

Overview screen

Displays the same information as in the **Create condition set** dialog box you used when you created the condition set.

Filters

The filter page allow you to add the filters which apply to the condition set. For a full overview of applicable filters please refer to [Filters](#).

Dependencies

Dependencies show a list of all the packages or other condition sets that use the filter set.

Auditing screen

Recast

View a comprehensive log of changes to this condition set, displaying the identity behind each modification.

This screen is available only if the auditing is enabled in the Database Event Collector. For more information, see [Auditing](#).
