



# Strategy Macros



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# Chapter 1

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## Overview

### Topics:

- [Overview of Strategy Macros](#)
- [Access Strategy Macros](#)
- [Create a Strategy Macro](#)
- [Schedule a Strategy Macro Run](#)

## Overview of Strategy Macros

Strategy Macros allows you to schedule one or more executions of the family-level rules associated with particular families.

## Access Strategy Macros



### Procedure

In the **Applications** menu, navigate to **ADMIN > Operations Manager > Strategy Macros**. The **Strategy Macros** page appears, displaying a list of available strategy macros.

The screenshot shows the 'Strategy Macros' configuration page in the Operations Manager application. The page title is 'Strategy Macros' and the current macro being edited is 'AMS Asset datasource Cleanup'. The left sidebar lists several strategy macros, with 'AMS Asset datasource Cleanup' selected. The main area displays the configuration details for the selected macro:

- ID:** AMS Asset datasource Cleanup
- Description:** This strategy cleans all the assets/folders/events/alerts whose datasource has been deleted.
- Family:** AMS Asset Data Source
- Purpose:** Cleanup
- Basis:** Datasource no more exists
- Engineering Standard Reference:**

### Note:



- If you want to modify a strategy macro, select the strategy macro, modify the values as needed, and then select .
- If you want to delete a strategy macro, select the strategy macro, and then select  in the **<Strategy Macro Name>** workspace.

## Create a Strategy Macro

### Before You Begin

You must have completed the Rules workflow, creating or modifying the family-level rules associated with the family whose rules will be run by the strategy macro that you are creating.

### Procedure

1. [Access Strategy Macros](#).
2. In the upper-left corner of the left pane, select .  
The workspace for a new strategy macro appears.
3. In the **Family** box, select the family whose rules will be run by the strategy macro.  
**Note:** When the strategy macro is run, all family-level rules associated with the selected family will be executed.
4. As needed, enter values in the **ID**, **Description**, **Purpose**, **Basis**, and **Engineering Standard Reference** boxes.
5. If this is a sub-strategy, select the **Sub-strategy** check box.
6. If you want the strategy macro to be run for each family that is a subfamily of the family selected in the **Family** box, select the **Spread** check box.
7. In the upper-right corner of the workspace, select .  
The strategy macro is created.

### Next Steps



- [Schedule a strategy macro](#).

## Schedule a Strategy Macro Run

### Before You Begin

- [Create a strategy macro](#).


### Procedure

1. [Access Strategy Macros](#).
2. In the left pane, select the tab for the strategy macro whose run you want to schedule.  
The workspace for the selected strategy macro appears. The **Schedule** section contains several rows, each with a  button and a **Run As** box.  
**Tip:** Using the rows in the **Schedule** section, you can create multiple scheduled runs for a single strategy macro. In each **Run As** box, you can select the Security User whose account will be used to execute the associated scheduled run. This allows you to apply the site filtering associated with a particular Security User to a scheduled strategy macro run.  
**Tip:** For more information, refer to the Site Filtering section of the documentation.
3. In the **Schedule** section, in the row for the scheduled run that you want to create or modify, in the **Run As** box, select the Security User whose account will be used to execute the scheduled run.
4. In the same row, select .

The **Edit Schedule** window appears. Enter the values in the required fields. For more information on creating a schedule, see [Schedule a Job](#).

5. Select **Save**.

The **Edit Schedule** window closes, and a description of the scheduled strategy macro run appears in the row.

6. In the same row, select .

The strategy macro run is scheduled.