



SAS[®] Decision Manager 3.3: What's New

<i>SAS 9.4M9</i>	1
<i>SAS 9.4M8</i>	1
<i>SAS 9.4M7</i>	2
<i>SAS 9.4M6</i>	2

SAS 9.4M9

The third maintenance release of SAS Decision Manager 3.3 runs on the June 2025 release of SAS 9.4M9.

This release includes bug fixes and security enhancements.

SAS 9.4M8

The second maintenance release of SAS Decision Manager 3.3 runs on the January 2023 release of SAS 9.4M8.

This release provides the following changes and enhancements:

- You can use the [brm.datagrid.filter.enabled](#) configuration option in SAS Management Console to specify whether rule flows that use data grid terms are included in the resulting list when users retrieve a list of rule flows. The process of applying a filter to the list can affect performance.
- You can disable the ability to associate comments and attachments with vocabularies, entities, terms, lookup tables, rule sets, and rule flows. For more information, see [“Administering Group and Role Membership” in SAS Decision Manager: Administrator’s Guide](#) and [“Predefined Roles and Capabilities for SAS Decision Manager” in SAS Decision Manager: Administrator’s Guide](#).
- If you are running SAS Decision Manager in a WebSEAL environment, you must set the [sas_decisionbuilder_base_url](#) environment variable.
- You can no longer clear the champion and challenger roles of models when a project version is locked.
- Starting with SAS 9.4M8, the SAS Micro Analytic Service is not supported on Solaris. You cannot deploy decisions to SAS Micro Analytic Service destinations on Solaris.

SAS 9.4M7

The first maintenance release of SAS Decision Manager 3.3 runs on the August 2020 release of SAS 9.4M7.

SAS 9.4M6

The initial release of SAS Decision Manager 3.3 runs on the June 2019 release of SAS 9.4M6.

The SAS Decision Manager user interface was rewritten in HTML5. Previously, many SAS applications and SAS solutions used the Adobe Flash Player to provide interactive user interfaces. Adobe announced that it intends to end support for Flash technology and will cease to update and distribute the Flash Player at the end of 2020. Browser vendors disabled Flash by default in 2019. For more information about Adobe Flash end-of-life, see [SAS Software and Its Use of the Adobe Flash Player](#).

New features and enhancements in the June 2019 release enable you to perform the following tasks:

- edit rules in an improved, simplified rule set editor. The previous views in the rule set editor are no longer available.
- [add a stand-alone assignment statement to a rule set](#).
- create and manage folders in the Manage Folders window. This window is available from the Actions menu (the  icon) in each category view except My Tasks, Data, and Decisions. The Manage Folders window replaces the New Folder window and the previous Actions menu in the Projects and Portfolios category views. For more information, see [“Managing Business Rule Folders” in SAS Decision Manager: User’s Guide](#) and [“Managing Folders for Models, Projects, and Portfolios” in SAS Decision Manager: User’s Guide](#).

- work with models in the Models category view. The Models category view replaces the Inventory category view, and provides a way to [import models into a folder](#), as well as [export models](#) and [manage models](#) in one place.

It is no longer possible to do the following:

- create data libraries or register tables from within SAS Decision Manager. You must use SAS Management Console to [create data libraries](#) and [register tables](#).
- add model keywords
- filter items by date modified in the Models, Projects, and Portfolios category views
- filter the list of models by keywords and user-defined properties in the Models category view
- duplicate or move a model from one folder to another folder

In the application bar, the name SAS Decision Manager has been changed to SAS Decision Management.