

# **SCOM 2016 Maintenance Mode Scheduler**

## Installation Guide


### Server Requirements:

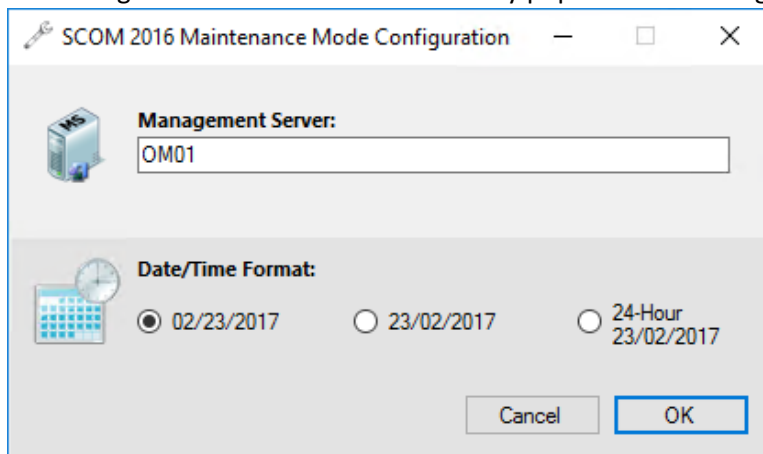
- The Maintenance Mode Scheduler must be installed on a **SCOM 2016 Management Server** that has the **Operations Console** and **Web Console** installed.

### User Requirements:

- Users require Internet Explorer 9 or above, Chrome, Firefox, Safari or Edge.

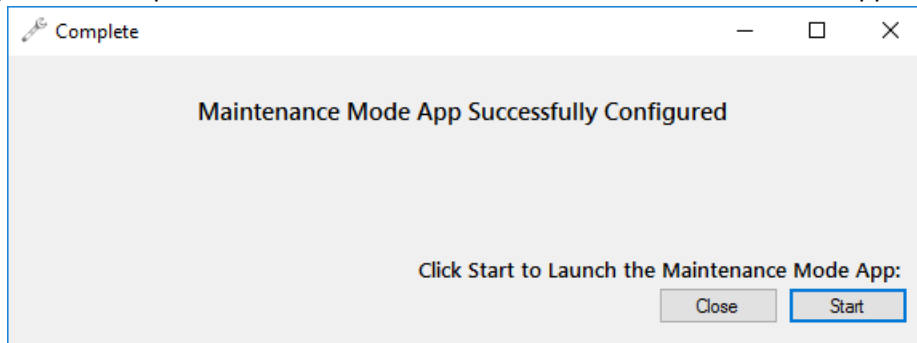
## Instructions

- 1.) Copy the **SCOM 2016 Maintenance Mode Scheduler.msi** file over to the Management Server.
- 2.) Right click and choose **Run as Administrator**
  - a. **Note:** In some environments Run as Administrator may not show up. In this case just click Install
- 3.) Click **Next**
- 4.) **Read** and **Accept** the License Agreement, then click **Next**
- 5.) On the **Ready to Install** screen click **Install**
- 6.) On the **Completing Setup Page** leave the Launch SCOM 2016 Maintenance Mode Scheduler **checkbox checked** and **Click Finish**
- 7.) If you unchecked the Launch box on the last screen, you can also run it from the **Desktop** with the wrench Icon  called **Maintenance Mode 2016 Config**.
- 8.) **Double click** the icon.
- 9.) The configuration screen will automatically populate the Management Server.



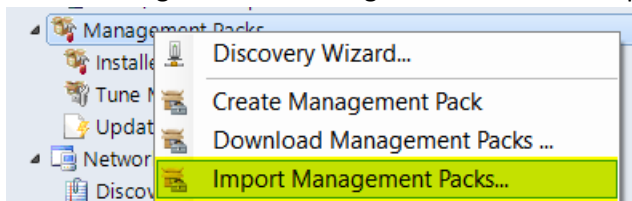
- 10.) Choose the **Date Format** you would like to use.
- 11.) Click **OK**

12.) On the complete screen click **Start** to Launch the Maintenance Mode Application



## Import the SCOM 2016 Maintenance Mode Scheduler Management Pack (Recommended)

- 1.) Open the SCOM Console and Select the Administration Pane.
- 2.) Under Management Packs. Right click and select Import Management Packs

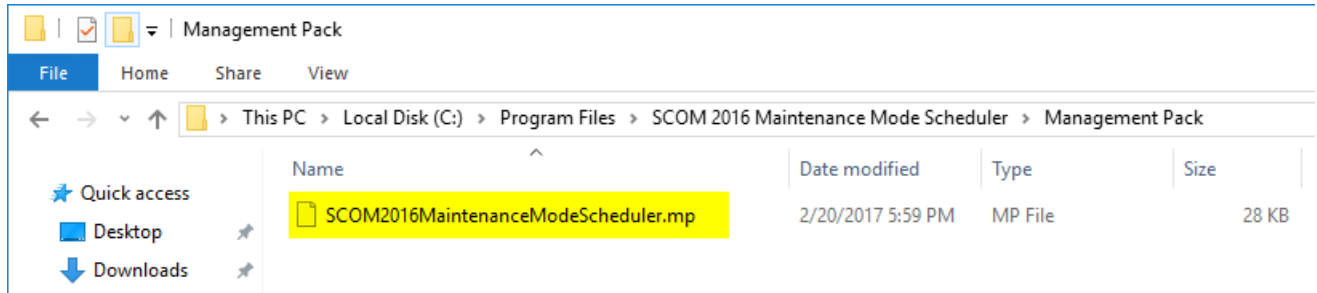


- 3.) Select Add From disk

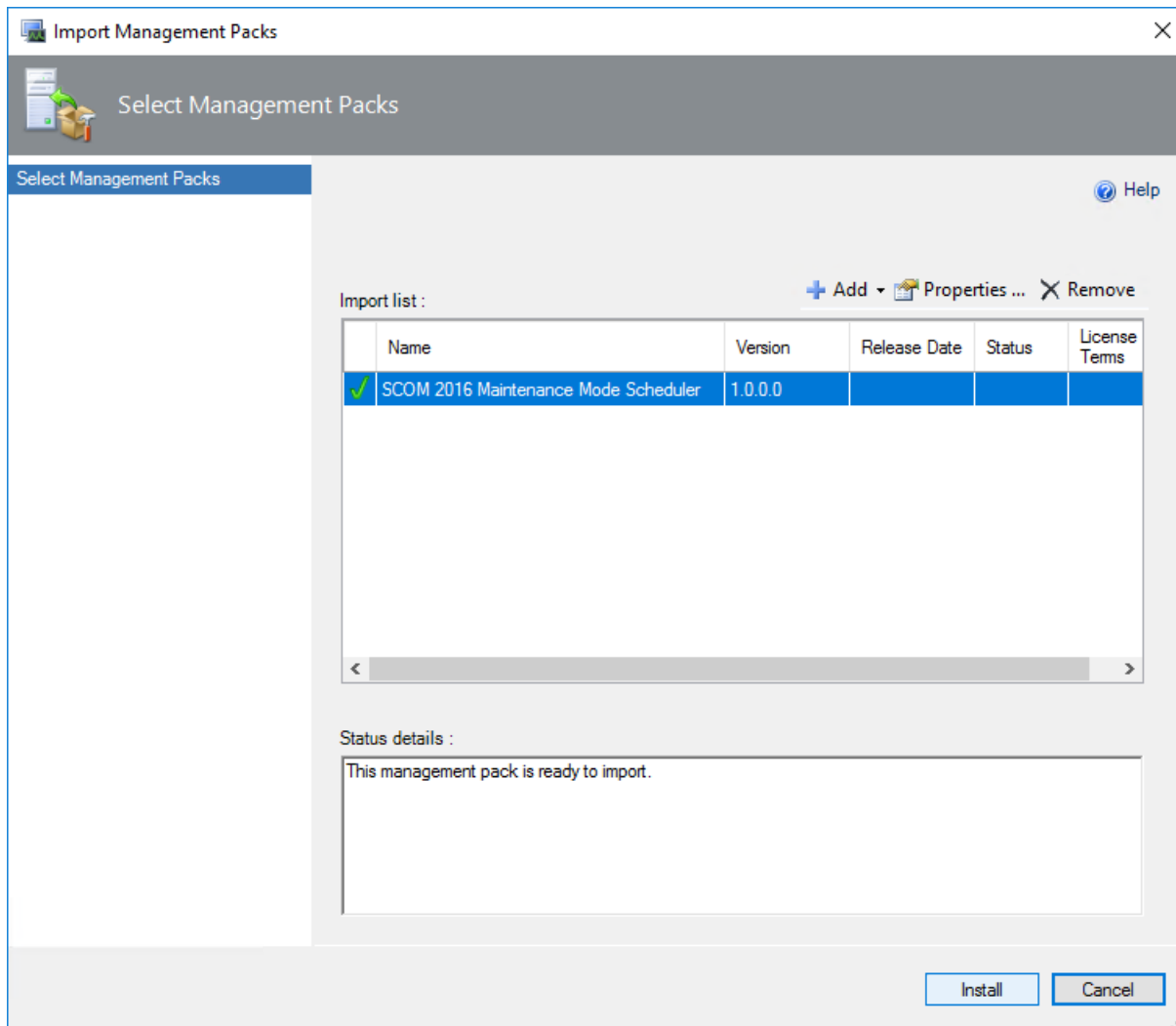


- 4.) Select No on the Online Catalog Connection dialog
- 5.) Browse out to the MM Scheduler install directory. C:\Program Files\SCOM 2016 Maintenance Mode Scheduler\Management Pack

6.) Select the SCOM2016MaintenanceModeScheduler.mp file.



7.) Click the install button.



8.) Click Close

9.) Go to the Monitoring Pane and you will see the new SCOM Maintenance Mode Scheduler. (Note: It will take some time for the objects to be discovered)

