SCOM Self Service Portal

Installation Guide

Server Requirements:

• The SCOM Self Service Portal must be installed on a SCOM 2012, SCOM 2016, or SCOM 1801 Management Server that has the Web Console installed.

User Requirements:

• Users require Internet Explorer 11 or above, Chrome, Firefox, Safari or Edge.

Instructions

- 1.) Copy the SCOM Self Service Portal.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 Self Service Portal **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 SCOM Self Service Portal Configuration.

8.) The configuration screen will automatically populate the SCOM Version, Management Server, Domain, and Company Name.

${}^{\mathcal{F}}$ SCOM Self Service Configuration $ \Box$ \times				
A	SCOM Version SCOM 2012 R2 SCOM 2016 / 1801			
100	Management Server (FQDN): OM01.SCOM2K16.com			
8	System Center Data Access Account (DAS) Domain \ User Name SCOM2K16 \ scomdas Password: Company Name: SCOM2K16			
	Date/Time Format:			

- 9.) Type in the **username** and **password** of the System Center Data Access Account (DAS). **Note this is the account used when you installed SCOM
- 10.) Type in the **Company Name** if it's different than your domain name.
- 11.) Choose the Date Format you would like to use.
- 12.)Click OK
- 13.) On the complete screen click Start to Launch the Self Service Portal Application

🖉 Complete	_		×
	SCOM Self Service Portal Successfully Configured		
	Click Start to Launch SCOM Self Se	ervice Po Star	ortal t

Import the SCOM Self Service Portal 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

🔙 Import Management Packs	×				
Select Managemen	ıt Packs				
Select Management Packs					e Help
	Import list :				+ Add -
			Release	_	Add from catalog
	Name	Version	Date	Status	Te Add from disk

- 4.) Select No on the Online Catalog Connection dialog
- 5.) Browse out to the Self Service Portal install directory. C:\Program Files\SCOM Self Service Portal\Management Pack
- 6.) Select the SCOM.Self.Service.Portal.mp file.



7.) Click the Install button.



8.) Click Close

9.) Go to the Monitoring Pane and you will see the new SCOM Self Service Portal Folder. (Note: It will take some time for the objects to be discovered)



Issues

For any issues please contact support@scom2k7.com