SCOM 2012 Maintenance Mode Scheduler

Installation Guide

Requirements: The Maintenance Mode Scheduler must be installed on a **SCOM 2012 RTM, SP1, or R2, Management Server** that has the **Operations Console** and **Web Console installed**.

1.) Copy the **SCOM 2012 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.) Click **Finish**
7.) On the **Desktop** you will see a wrench Icon called **Maintenance Mode 2012 Config**.
8.) **Right click** on the icon and choose **Run as Administrator**.
9.) The configuration screen will automatically populate the Management Server and Operations Manager DB Server.

10.) Type in the **username** and **password** of the **System Center Data Access Account (SDK)**.

a. **Note:** You can also create a new AD user that is a member of the **local administrators**, **SCOM Admins**, and have **read** access to the **Operations Manager Database.**

11.) Click **OK**

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