



### Important Content Update Message

We are currently updating the OP Help Center content for the release of OP 20. We appreciate your patience as we continue to update all of our content. To locate the version of your software, navigate to: **Help tab > About**.

# **OP IIS Service Update for Client Server**

Last Modified on 05/18/2020 11:04 am ED7

## Overview

IIS updates can be conducted at any time without any risk of disruption to the clinical environment. Additionally, if a version is missed, the updater can be applied without issue. Keeping your IISService up to date is the best way to ensure immunization data will transmit in accordance with the immunization registry. Below are the instructions to download the installer and steps to run the OP IISService update.

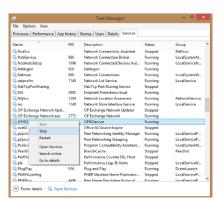
#### Download OP IISService Installer

- 1. Download the latest OP IISService Installer onto the desktop of the database server.
  - Click the link below to download the executable.

http://www.opmed.net/executable/ImmunizationRegistry/OPIISServiceInstall.exe

# Run the Installer and Update OPIISService

- 1. Prior to launching the OPIISService Installer, confirm the location of the opsetup.ini file.
- 2. Next, stop the OPIISService following the below steps.
  - Right-click on the desktop and select Task Manager.
  - Navigate to the **Services** tab, highlight *OPIISService*, right-click and select **Stop**.



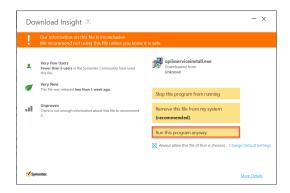
- 3. Navigate to your Downloads, right-click OPIISServiceInstall and select Run as administrator.
- 4. A Windows message displays for Microsoft Defender SmartScreen, click the More info button.



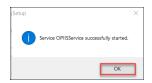




- 5. The OPIISServiceInstall.exe App and Publisher information displays, click the Run anyway button.
- 6. The User Account Control window displays, click Yes.
- 7. Symantic Download Insight window displays, click Run this program anyway.



- 8. Complete the update of OPIISService following the below steps.
  - a. Click Next on the Welcome to OPIISService Setup Wizard window.
  - b. Click the **Browse** button and navigate to the folder location identified in Step 1.
  - c. Once the folder is selected, click the **Next** button.
  - d. The *Ready to Install* window displays, click the **Install** button.
  - e. Click the Finish button once the install is complete.
- $9. \ \ Confirm the \ Setup \ window \ displays \ the \ OPIISService \ has \ started \ successfully, \ click \ the \ OK \ button.$



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**Note**: Confirm the location of *OP\_IIS\_Service* is located in the folder with the opsetup.ini file. This is the file you selected during the initial update.

