



Cary WinUV Pharma Spectroscopy Configuration Manager Patch Installation Instructions

Follow the instructions for the scenario followed during the original Spectroscopy Configuration Manager (SCM) software installation.

- **Scenario 1:** All software is installed on the computer connected directly to the instrument.
- **Scenario 2:** The application software is installed on the instrument computer, SCM is installed on the laboratory management computer and SDA is installed on an IT server.
- **Scenario 3:** The application software is installed on the instrument computer and SDA and SCM are installed on an IT server.

Scenario 1

- 1 Close the SCM software on the instrument computer.
- 2 Download 'ConfigManagerReplacement.exe' from <http://www.chem.agilent.com/Library/software/Public/ConfigManagerReplacement.exe> and then save it to the desktop.
- 3 Double-click **ConfigManagerReplacement.exe**.
- 4 Click **Yes** if a 'User Account Control' dialog appears.
- 5 Follow the on-screen instructions.
- 6 Click **Yes** to the 'Folder Exists' prompt.
The Configuration Manager version number (1.10.303.1272) can be accessed by opening **SCM > Help > About**.
- 7 Verify the software installation following the procedure on Page 2.

Scenario 2

- 1 Close the SCM software on the instrument and the laboratory management computers.
- 2 Download 'ConfigManagerReplacement.exe' from <http://www.chem.agilent.com/Library/software/Public/ConfigManagerReplacement.exe> and then save it to the desktop of both the instrument and laboratory computers.
- 3 Double-click **ConfigManagerReplacement.exe** on the instrument computer desktop.
- 4 Click **Yes** if a 'User Account Control' dialog appears.
- 5 Follow the on-screen instructions.
- 6 Click **Yes** to the 'Folder Exists' prompt.
The Configuration Manager version number (1.10.303.1272) can be accessed by opening **SCM > Help > About**.



- 7 Repeat Steps 3-7 to install the SCM patch on the laboratory management computer.
- 8 Verify the software installation on each computer following the procedure on Page 2.

Scenario 3

- 1 Close the SCM software on the instrument computer and the IT server.
- 2 Download 'ConfigManagerReplacement.exe' from <http://www.chem.agilent.com/Library/software/Public/ConfigManagerReplacement.exe> and then save it to the desktop of the instrument computer and IT server.
- 3 Double-click on **ConfigManagerReplacement.exe** on the instrument computer.
- 4 Click **Yes** if a 'User Account Control dialog appears.
- 5 Follow the on-screen instructions.
- 6 Click **Yes** to the 'Folder Exists' prompt.
The Configuration Manager version number (1.10.303.1272) can be accessed by opening SCM > Help > About.
- 7 Repeat Steps 3-7 to install the SCM patch on the IT server.
- 8 Verify the software installation on each computer following the procedure below.

Verify the Software Installation

- 1 Open the 'Cary WinUV' folder on the desktop.
- 2 Double-click on 'Verify Installation' and wait for the report to be generated.

NOTE

The 'Verify Installation' fails when Cary WinUV Pharma software has been installed. A file (Configuration Manager Database.chm) is identified as not being from the current installation.

All programs have been successfully installed including Configuration Manager Database.chm. Ignore the failure report if the only failed file is Configuration Manager Database.chm.

This information is subject to change without notice.

