



ICP Expert 21 CFR 11 Software SCM Patch 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 'ICPConfigManagerReplacement.exe' from <http://www.chem.agilent.com/Library/software/Public/ICPConfigManagerReplacement.exe> and then save it to the desktop.
- 3 Double-click **ICPConfigManagerReplacement.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 'ICPConfigManagerReplacement.exe' from <http://www.chem.agilent.com/Library/software/Public/ICPConfigManagerReplacement.exe> and then save it to the desktop of both the instrument and laboratory computers.
- 3 Double-click **ICPConfigManagerReplacement.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 'ICPConfigManagerReplacement.exe' from <http://www.chem.agilent.com/Library/software/Public/ICPConfigManagerReplacement.exe> and then save it to the desktop of the instrument computer and IT server.
- 3 Double-click on **ICPConfigManagerReplacement.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 Click **Start > All Programs or All Apps > Agilent Technologies > Software Verification Tool**.
- 2 Select **Spectroscopy Configuration Manager**.
- 3 Click **Qualify**.

This information is subject to change without notice.

