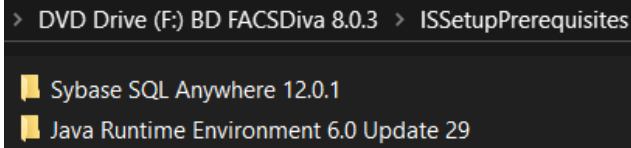


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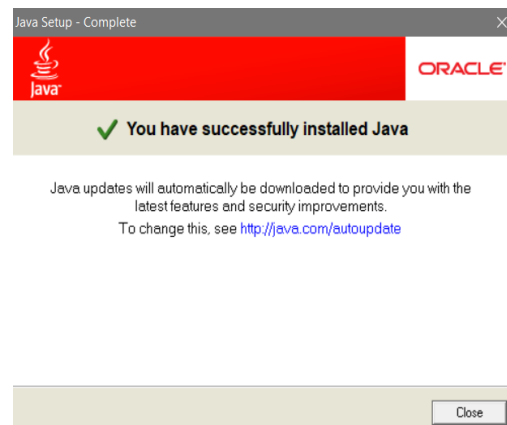
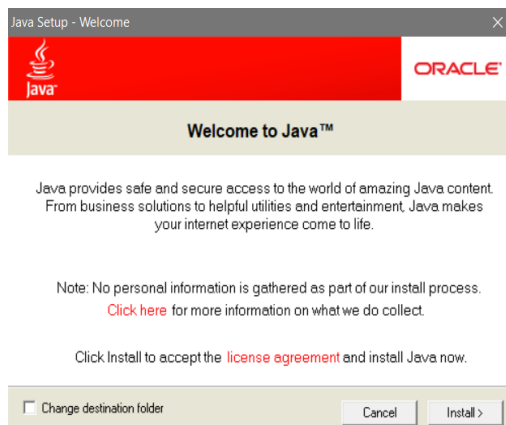
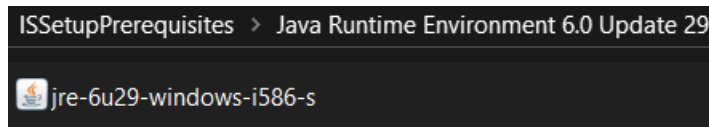
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FACSDiva 8.0.3 Standalone Installation (W10 64bit)

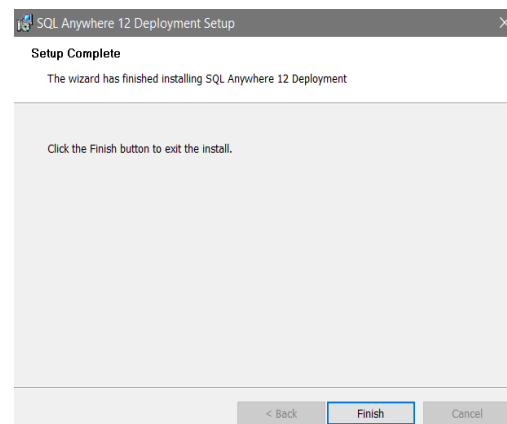
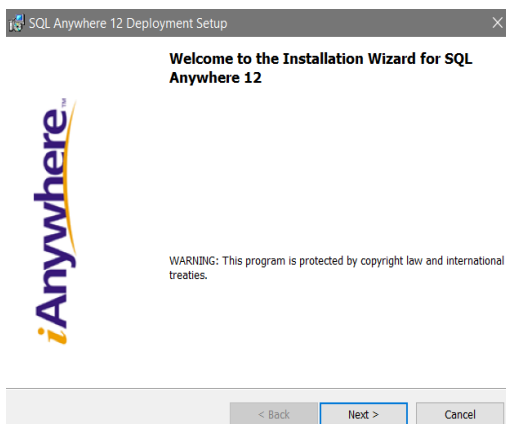
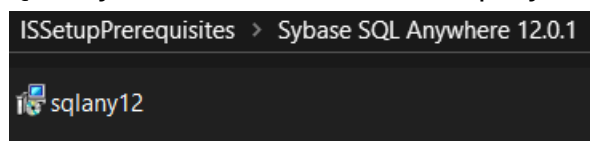
1. Insert the BD FACSDiva 8.0.3 disk into the PC's optical drive.
2. Navigate to the ISSetupPrerequisites folder.



3. Open the Java Runtime Environment folder and install jre-6u29.



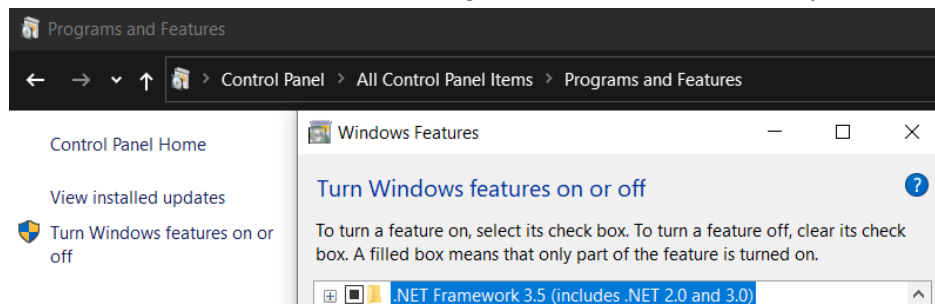
4. Open the Sybase SQL Anywhere folder and install sqlany12.



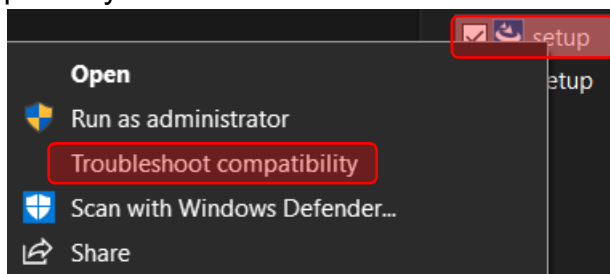
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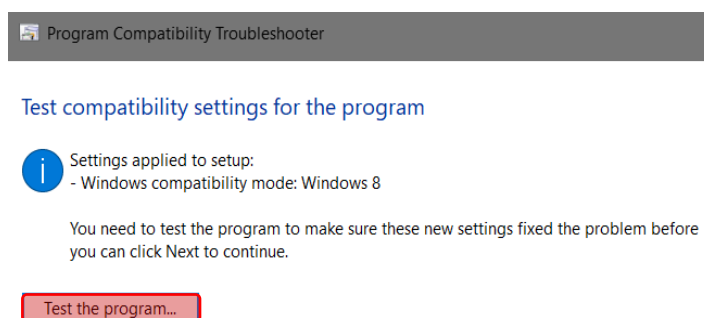
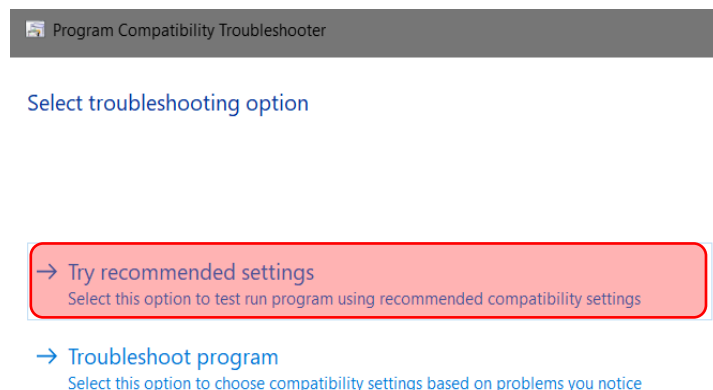
Note: If required, install .NET Framework using the Windows features (Control Panel).



5. Navigate back to the root of the BD FACSDiva 8.0.3 disk, right-click Setup, then select "Troubleshoot compatibility".



6. Click "Try recommended settings" then "Test the program..." and follow the installation instructions.



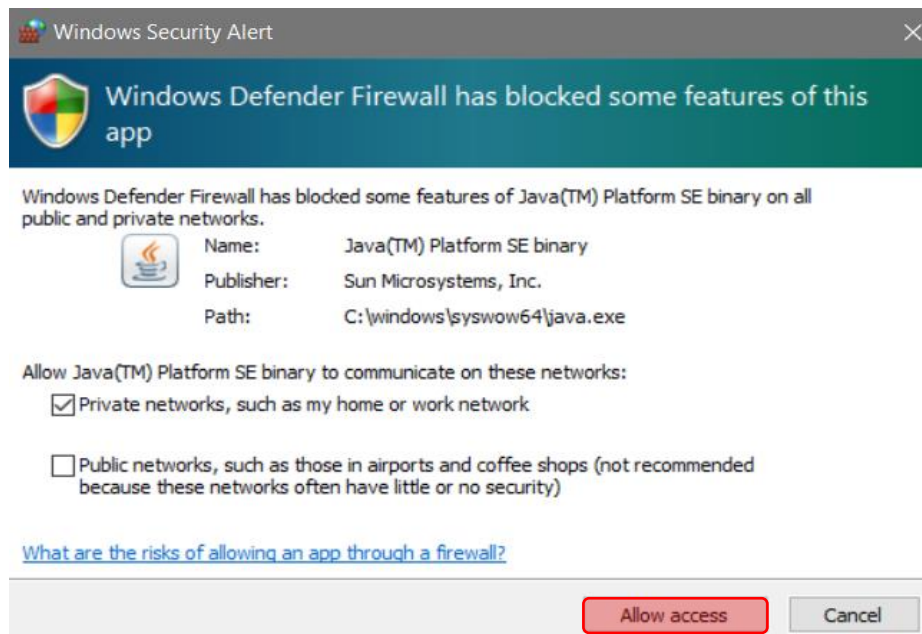
7. When prompted, select "New empty database from the install media".



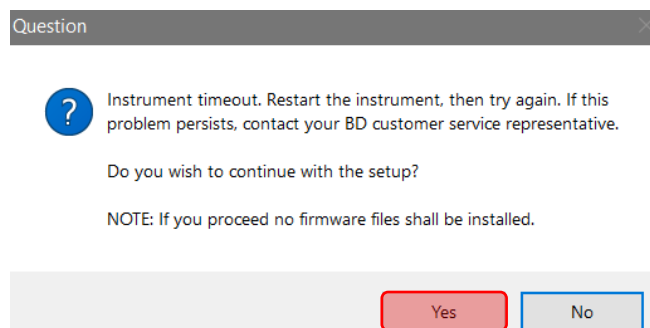
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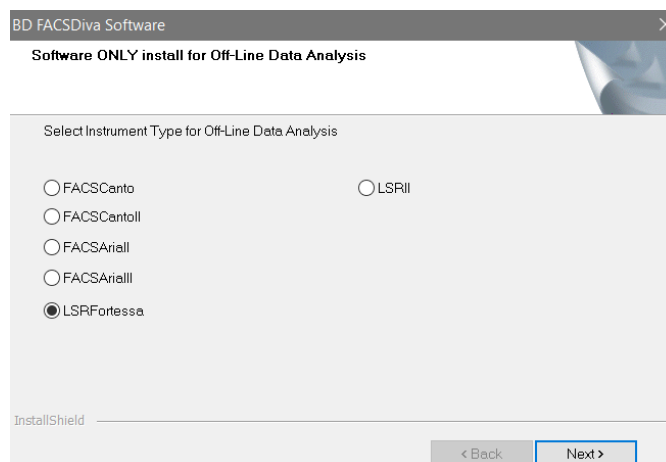
8. Allow Firewall access to Java.



9. Select "Yes" to the Instrument timeout warning.



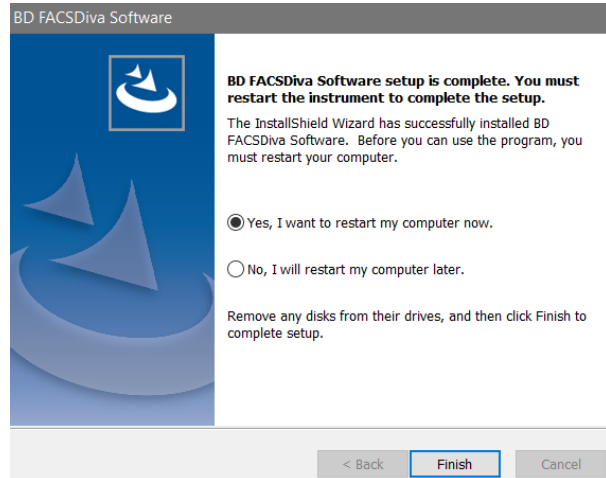
10. Select the Instrument Type (instrument most often used for acquisition).



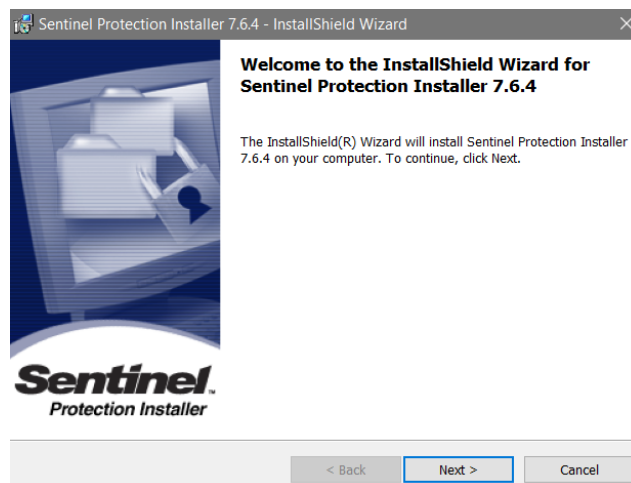
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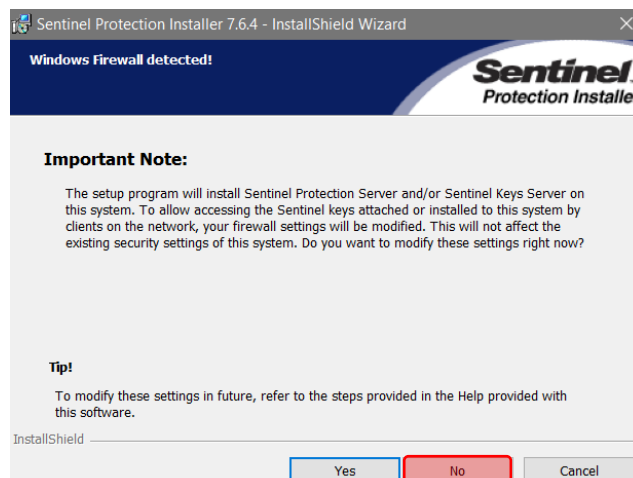
11. When prompted, select “Yes, I want to restart my computer now.” then click Finish.



12. Upon restart, launch the Sentinel Protection Installer 7.6.4 (provided in this package).



13. Select “No” when asked to modify the Firewall settings.



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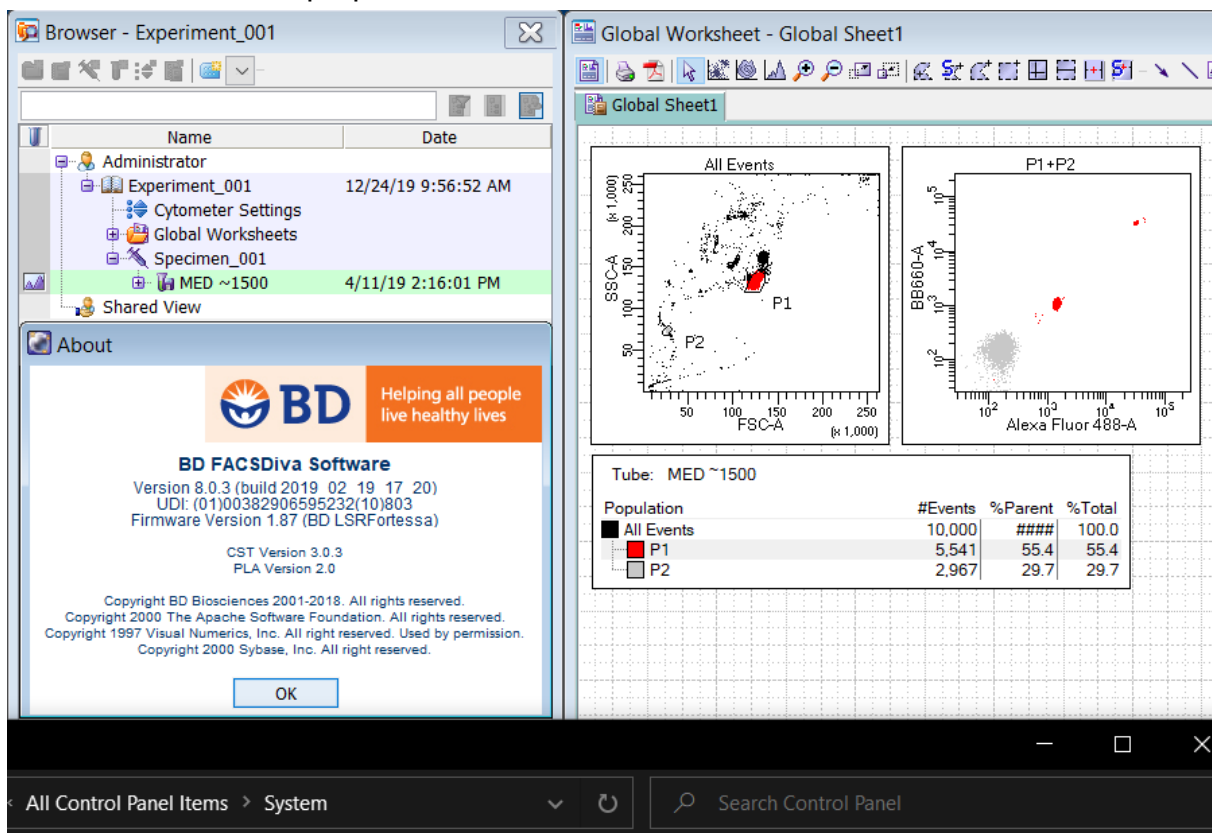
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14. Plug in the security dongle.

15. Launch the FACSDiva software using Administrator as User Name and a blank password to log in.



16. Create a new experiment and import (File > Import > FCS files) the Test FCS file included to ensure proper installation.



Windows edition

Windows 10 Home

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System

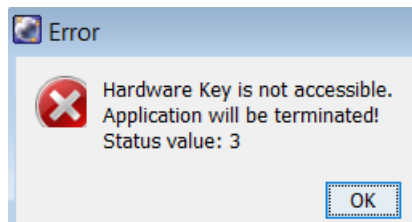
ttings

Processor: Intel(R) Core(TM) i7-6700HQ CPU @ 2.60GHz 2.59 GHz
Installed memory (RAM): 8.00 GB (7.84 GB usable)
System type: 64-bit Operating System, x64-based processor

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Note: Launching the FACSDiva software without the security dongle plugged in will yield the following error.



Note: Omitting to install the Sentinel Protection driver will yield the following error.

