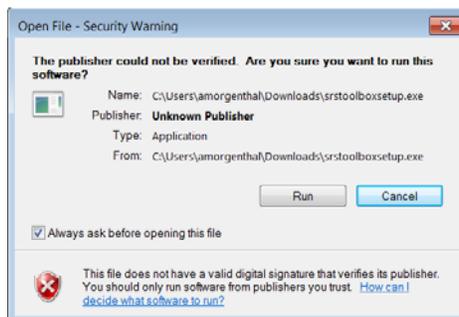


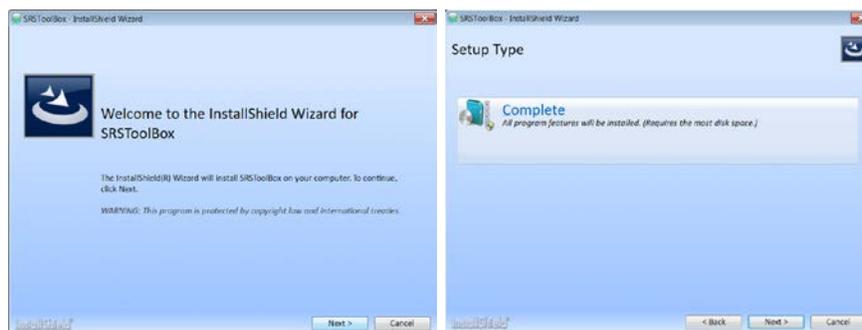
## SRS Exercise Development Toolbox Installation and Troubleshooting Guide

This guide walks you through the steps to install the SRS Exercise Development Toolbox (EDT) as a first-time user. This assumes that the EDT has never been installed on your computer, or has been uninstalled since last download. If you have previously installed the EDT and need assistance uninstalling the program before starting this installation process, refer to **SRS EDT Troubleshooting Guide** below for directions to uninstall the EDT. Similarly, if you do not have administrative rights on your computer, see the recommendations for installing this software under the **SRS EDT Troubleshooting Guide** below, or contact your organization’s IT administrator for assistance.

**Step 1:** Start by running the *srstoolbox.exe* file by double-clicking on the file. The following popup window will open. Click “Run” to start the installation process.

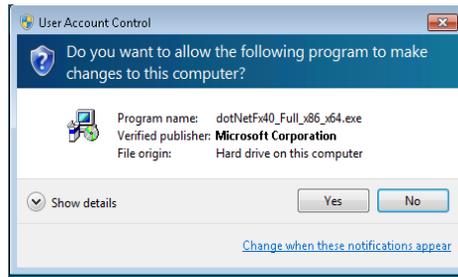


**Step 2:** Next, the InstallShield wizard will open. Click “Next,” and then click “Complete” from the “Setup Type” screen (click “Next” if clicking “Complete” did not take you to the next step). If you already have the *.NET Framework 4.0* and *SQL Compact 3.5* installed on your computer, you will be able to skip Steps 3 and 4.

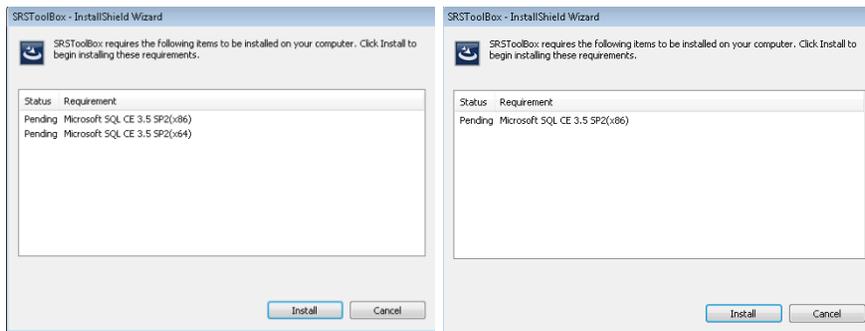


**Step 3:** If you do not have *.NET Framework 4.0* on your computer, the installation process will prompt you to install the Framework. Depending on your system, it will install either a 64-bit or 32-bit package.

Click “Yes” on the installation popup for the *.NET Framework 4.0*, which will begin the installation process.



**Step 4:** If you do not have *SQL Compact 3.5* installed, the installation process will prompt you to install it. Like the *.NET Framework*, it will either install a 64-bit or 32-bit package. Click “Install” to continue. The image on the left shows the window that will open if you have a 64-bit computer, while the image on the right shows the window that will open if you have a 32-bit computer.



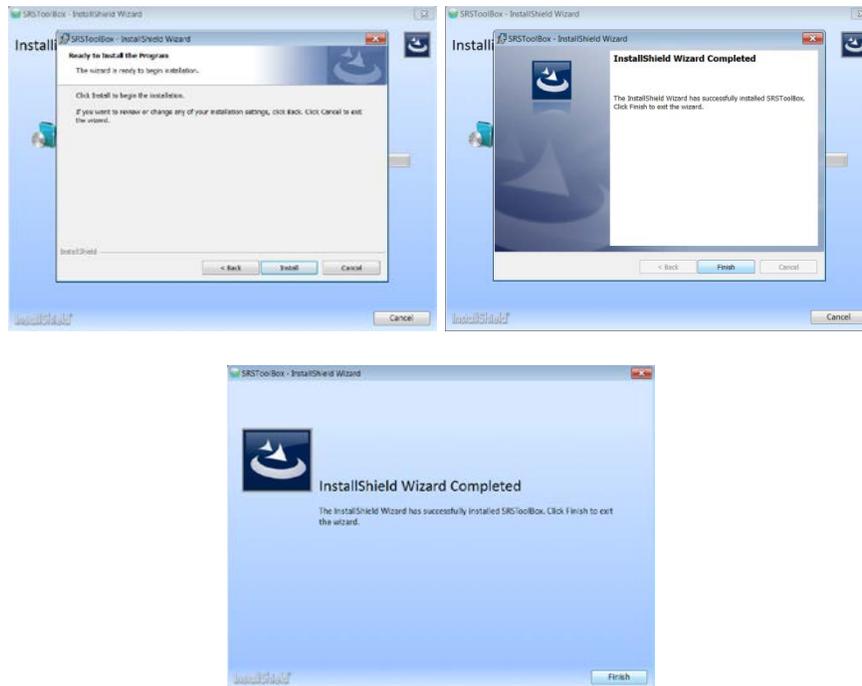
If your computer already has the *.NET Framework* and the *SQL Compact 3.5*, skip directly to Step 5 after Step 2. You will see the following screens from Step 5 upon selecting “Complete” on the “Setup Type” screen.

**Step 5:** Next, an InstallShield Wizard popup will appear. Click “Next,” to go to the subsequent screen. From here, you may select the folder where you want to install the application.

- The default option is “C:\Program Files (x86)\SRSToolbox\”.
- By choosing this option, the folder “SRSToolbox” will be created. If you wish to install the files somewhere else, select “Change...,” and pick the location on your computer where you would like the “SRSToolbox” folder to be created.
- Click “Next” to begin the installation.



**Step 6:** In the window that opens next, click "Install." The files will install on your computer – this could take a few minutes. Lastly, click "Finish" on the InstallShield Wizard popup and then again on the main InstallShield screen.



You have now successfully installed the SRS EDT on your computer. The InstallShield Wizard will install an "SRSToolbox" icon on your computer's desktop. Double click on the icon to begin using the software.



## SRS EDT Troubleshooting Guide

This troubleshooting guide lists some of the common problems encountered during installation of the SRS EDT.

**I've previously installed the SRS EDT on my computer, but would like to install the new version. When I attempt to do so, I'm asked if I would like to Repair/Re-install or Remove. What should I do?**

You will need to remove the previous version before you install the new version of the SRS EDT. To do this, run the *srstoolbox.exe* file. The following popup window will open. Run the file.



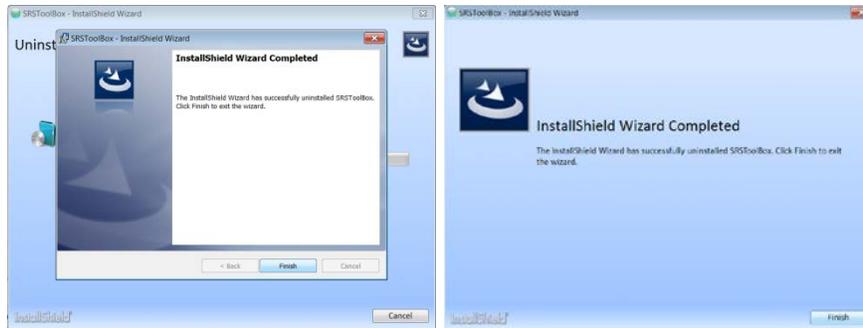
Select “Remove” from the ”Program Maintenance” window, and then click “Next” on the InstallShield Wizard popup window.



Select “Remove” from the “Program Maintenance” popup window, and then click “Next.” On the “Remove the Program” popup window, click “Remove.”



Lastly, click “Finish” on the InstallShield Wizard popup, and then “Finish” again on the main InstallShield screen.



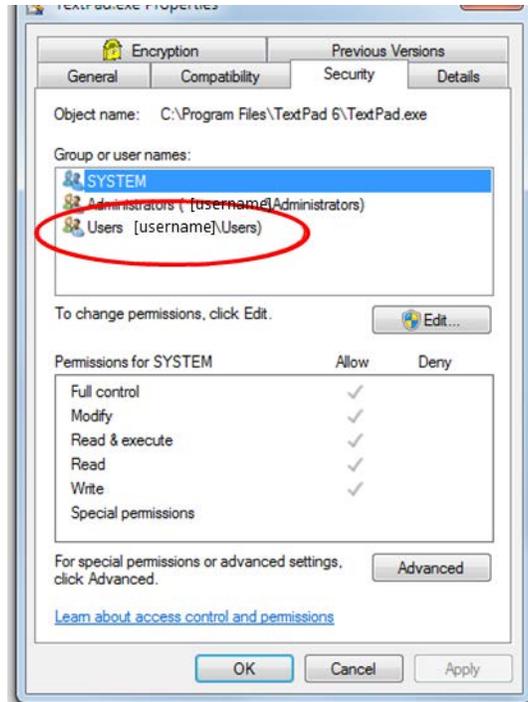
You can also remove the SRS EDT from your computer's Control Panel. From Control Panel, select "Programs," then "SRSToolbox," and click "Uninstall."

**I'm trying to install the SRS EDT on my computer, but I'm told I don't have the rights to do so. What should I do?**

Many large organizations do not give administrative rights to individual users, which prevents them from installing software on their computers. There are several solutions that will enable you to install the SRS EDT software on your computer.

The first solution involves downloading the file directly into your user directory at C:\Users\[username]\Documents. This will allow you to run the file specifically for your user account. During Step 5 in the Installation Guide above, you are given the option to select where to create the "SRSToolbox" folder. Rather than placing it in the default location (C:\Program Files (x86)\SRSToolbox\), select the "Change..." button, and navigate to your user directory by selecting the C drive, then selecting "Users," clicking your username, and finally selecting "Documents." Click "OK," and then run the installation normally. From there, you should be able to install and run the application and as an individual user.

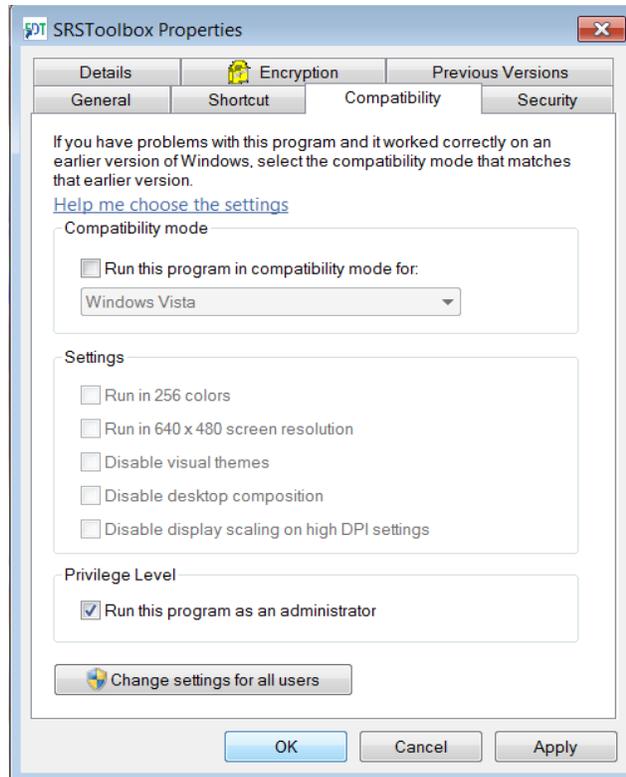
If this method does not work on your computer, you should ensure that you have the permissions to run the application as User Specific. To do so, right click on the *srstoolbox.exe* file, and click "Properties" in the dropdown menu. From there, go to the security tab, and ensure that the Users group is allowed all of the following checked permissions:



If the permissions are not granted for the Users group, you will need to contact your IT administrator, and they can provide you with them. Once the permissions are granted, you should be able to install and use the SRS EDT.

**I've successfully installed the SRS EDT but received the following error while attempting to launch the application: "An unhandled exception occurred: The invocation of the constructor on type 'SRSDeploymentTool.MainWindow' that matches the specified binding constraints threw an exception." What should I do?**

Go to the "SRSToolbox" icon on your desktop. Right click the icon, and select "Properties." Select the Compatibility tab. Under "Privilege Level," click the box that says "Run this program as an administrator." Try launching the application again.



If your installation issue cannot be resolved from this guide, send an email message to [WQ\\_SRS@epa.gov](mailto:WQ_SRS@epa.gov) and provide your name, email address or phone number, computer operating system, and a description of the problem you encountered.