

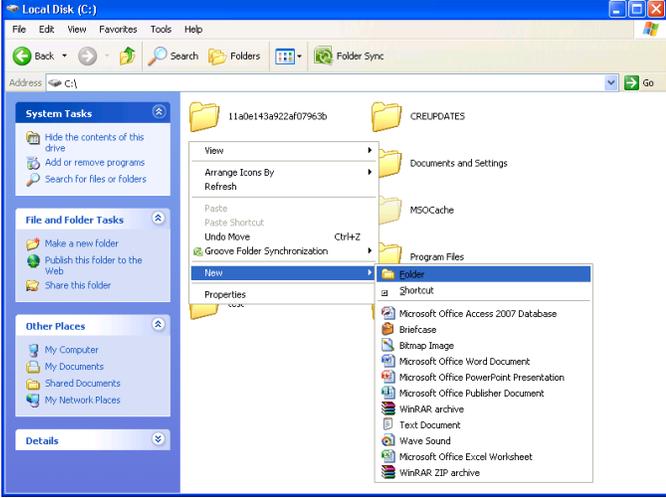
Configuring Automatic Startup of CRE/RPE

The files to configure the automatic startup of CRE/RPE can be downloaded from:

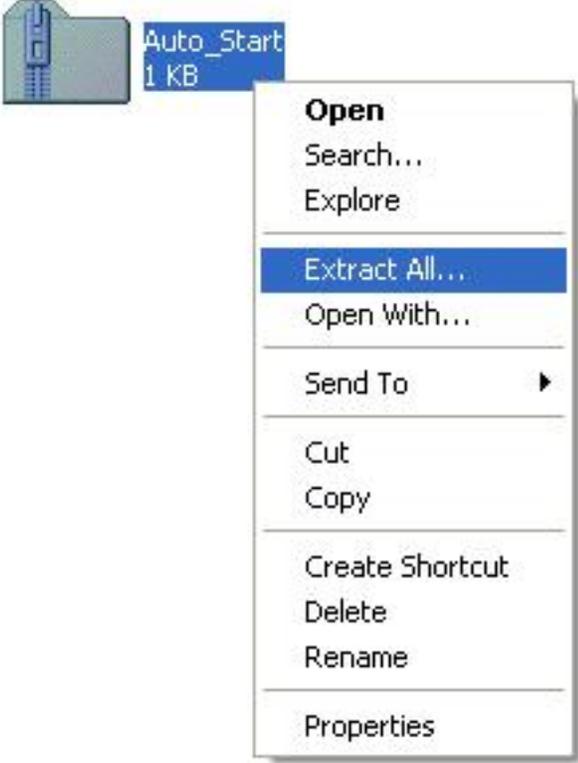
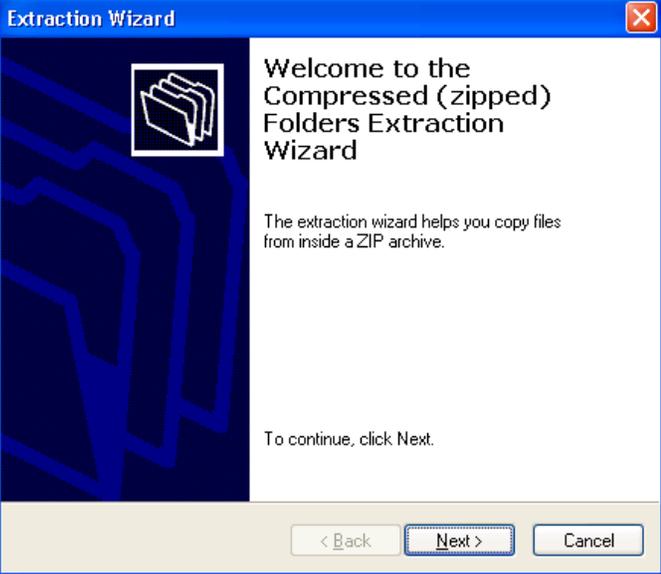
- http://download2.pcamerica.com/Utilities/Auto_Start.zip

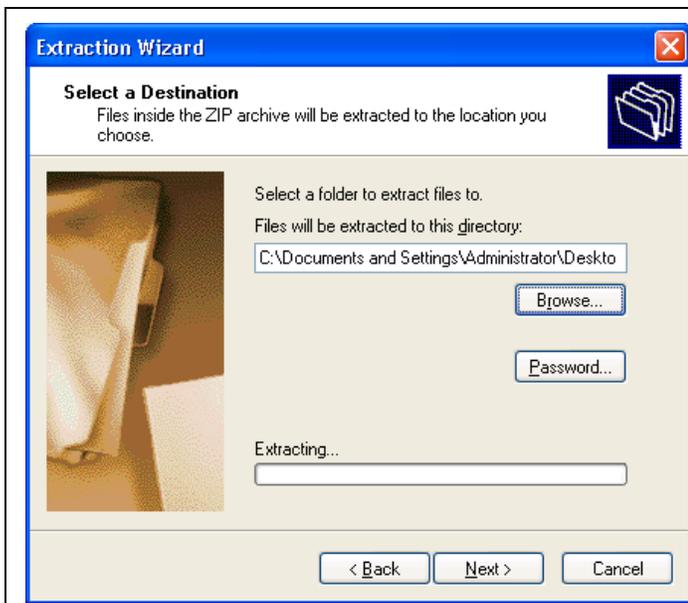
After downloading the files we will then need to extract them to a folder on the c: drive.

Creating the New Folder

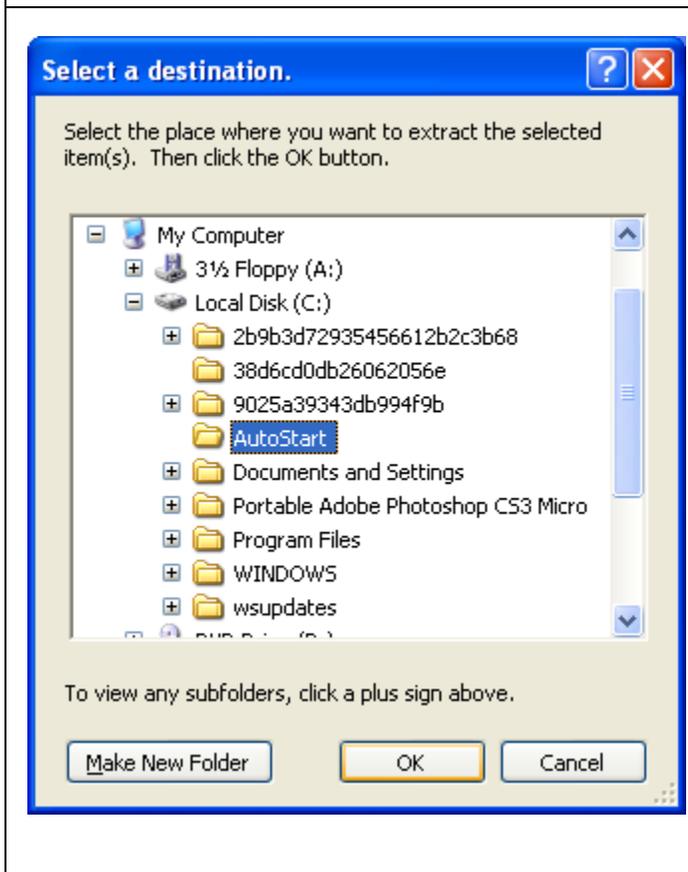
	<ol style="list-style-type: none">1. Select Start.
	<ol style="list-style-type: none">2. Select My Computer.
	<ol style="list-style-type: none">3. Select Local Disk (C:).
	<ol style="list-style-type: none">4. Right-click in a blank area and select New then select Folder.5. Enter a name for the folder.
	<p>The folder name in our example is AutoStart.</p>

Extracting the Files

 <p>The screenshot shows a file explorer window with a file named 'Auto_Start' (1 KB) selected. A context menu is open over the file, and the 'Extract All...' option is highlighted in blue. Other options in the menu include Open, Search..., Explore, Open With..., Send To, Cut, Copy, Create Shortcut, Delete, Rename, and Properties.</p>	<p>1. Right-Click on the downloaded file and select Extract All....</p>
 <p>The screenshot shows the 'Extraction Wizard' dialog box. The title bar reads 'Extraction Wizard'. The main text says 'Welcome to the Compressed (zipped) Folders Extraction Wizard' and 'The extraction wizard helps you copy files from inside a ZIP archive.' At the bottom, there are buttons for '< Back', 'Next >', and 'Cancel'.</p>	<p>2. Select Next.</p>



3. Select **Browse**.



4. Navigate to the folder we created in the previous section (C:\AutoStart).

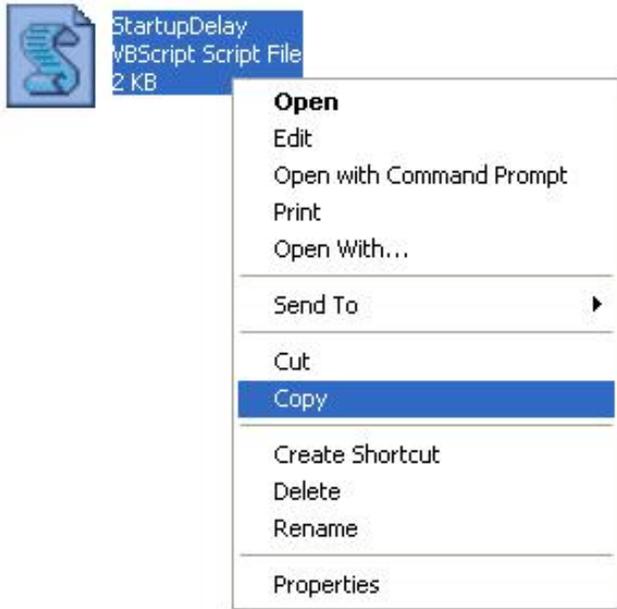
5. Select **OK**.

6. Select **Next**.



7. Select **Show extracted files**.
8. Select **Finish**.

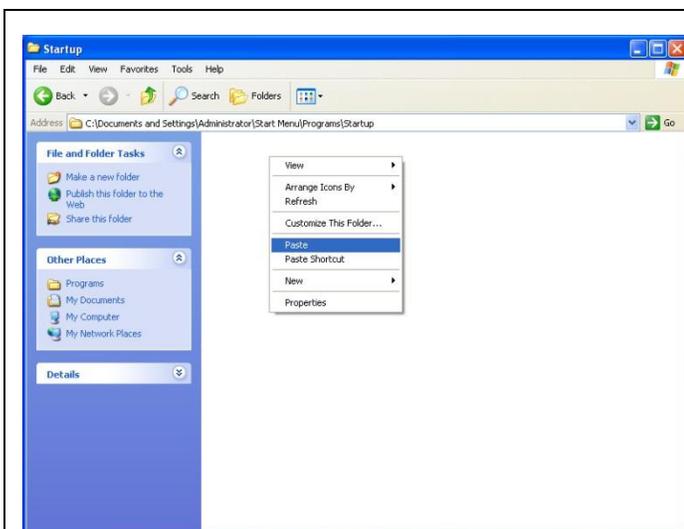
Moving the Automatic Startup File – Windows XP



1. Right click the extracted **StartupDelay.vbs** file and select **Copy**.



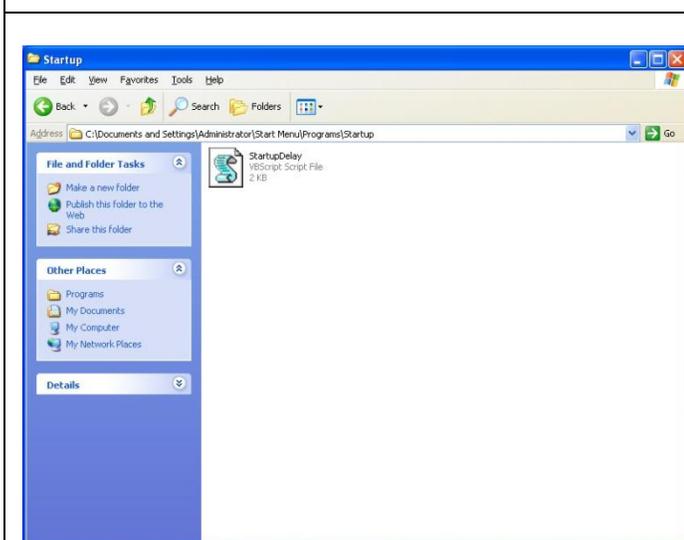
2. Select the Start menu. At the top of that menu you will see the name of the user that is currently logged in (in this example **Administrator**).



3. Navigate to the following folder:
 - C:\Documents and Settings\Administrator\Start Menu\Programs\Startup

Note: You will need to change **Administrator** above to the user that is logged in when using CRE/RPE.

4. Right click anywhere in the area of that window and select **Paste**.

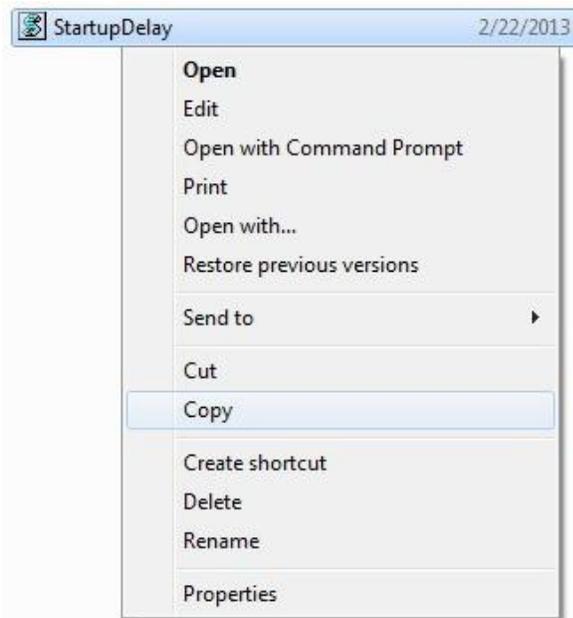


5. The file will then appear there.

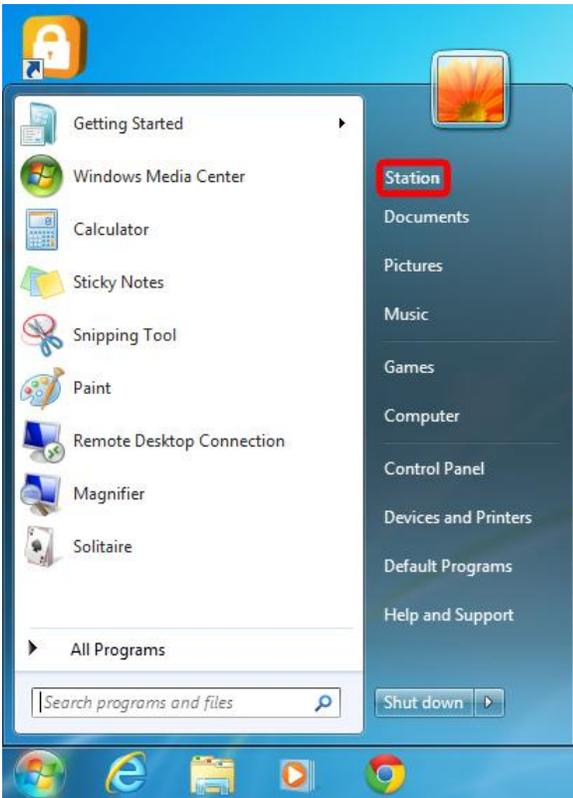
At this point you will want to restart the computer and see if CRE/RPE automatically starts.

If there is an issue, please see the troubleshooting section of this document.

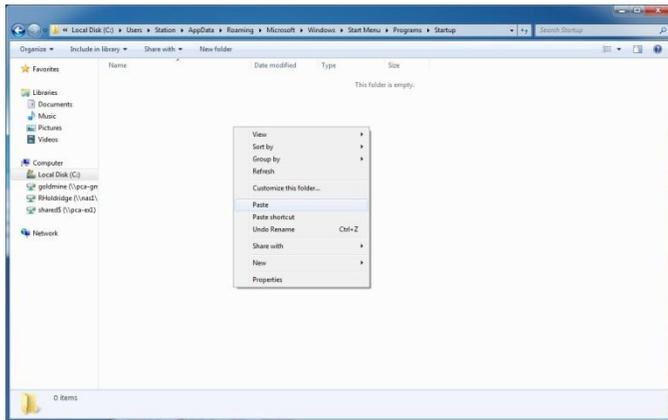
Moving the Automatic Startup File – Windows 7



1. Right click the extracted **StartupDelay.vbs** file and select **Copy**.



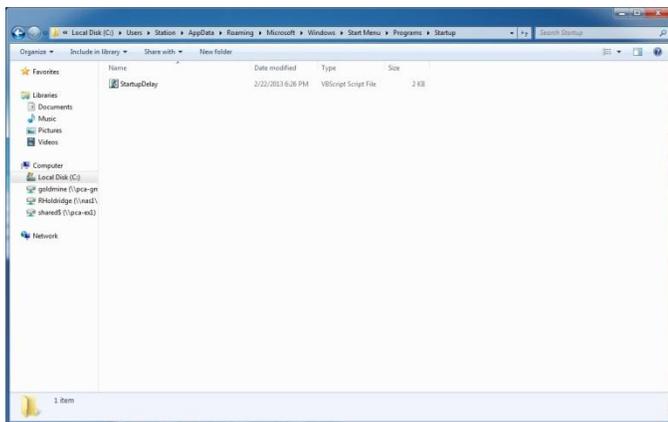
2. Select the Start menu. At the top of that menu you will see the name of the user that is currently logged in (in this example **Station**).



3. Navigate to the following folder:
 - C:\Users\Station\AppData\Roaming\Microsoft\Windows\Start Menu\Programs\Startup

Note: You will need to change **Station** above to the user that is logged in when using CRE/RPE.

4. Right click anywhere in the area of that window and select **Paste**.



5. The file will then appear there.

At this point you will want to restart the computer and see if CRE/RPE automatically starts.

If there is an issue, please see the troubleshooting section of this document.

Troubleshooting - Editing the StartupDelay.vbs file

System.Data.SqlClient.SqlException: A network-related or instance-specific error occurred while establishing a connection to SQL Server. The server was not found or was not accessible. Verify that the instance name is correct and that SQL Server is configured to allow remote connections. (provider: Named Pipes Provider, error: 40 - Could not open a connection to SQL Server)

1. If you receive the above error message when the computer restarts please do the following:

- Navigate to the folder where we extracted the file to (C:\AutoStart).
- Right click the file and select **Edit**.
- We will want to edit the following:
 - SecondsToDelay = "30" – we can try to increase this to 40 seconds to give SQL a little more time to start (i.e. SecondsToDelay = "40"). If that still doesn't work you can update to 60 seconds.
- **Save** the file.
- We will then want to copy the file to the correct directory (as shown in the previous section).

After this is done try another restart to verify that it is working.