

IQSweb

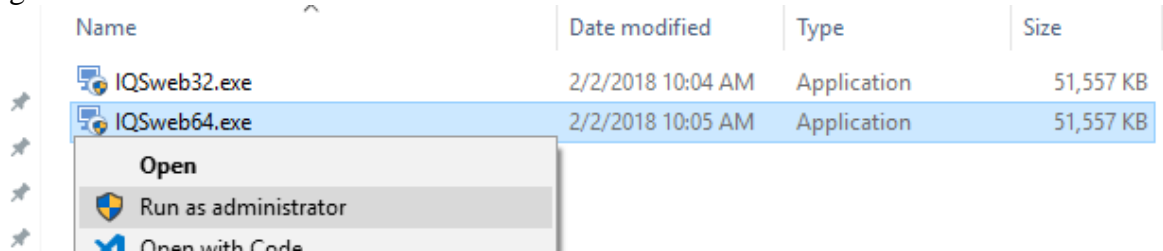
V4.0.x to V5.0.0 Upgrade Instructions

Please follow this document if you are upgrading your IQSweb 4.0.x installation to V5.0.0. If you are performing a new installation of IQSweb or upgrading from V3.1.2 or earlier, please use the main installation instructions located at <http://vdatasys.com>.

Please Note: You do not need to uninstall IQSweb V4.0.x before proceeding with this upgrade. This installer will upgrade the existing installation.

Upgrading IQSweb from 4.0.x to V5.0.0

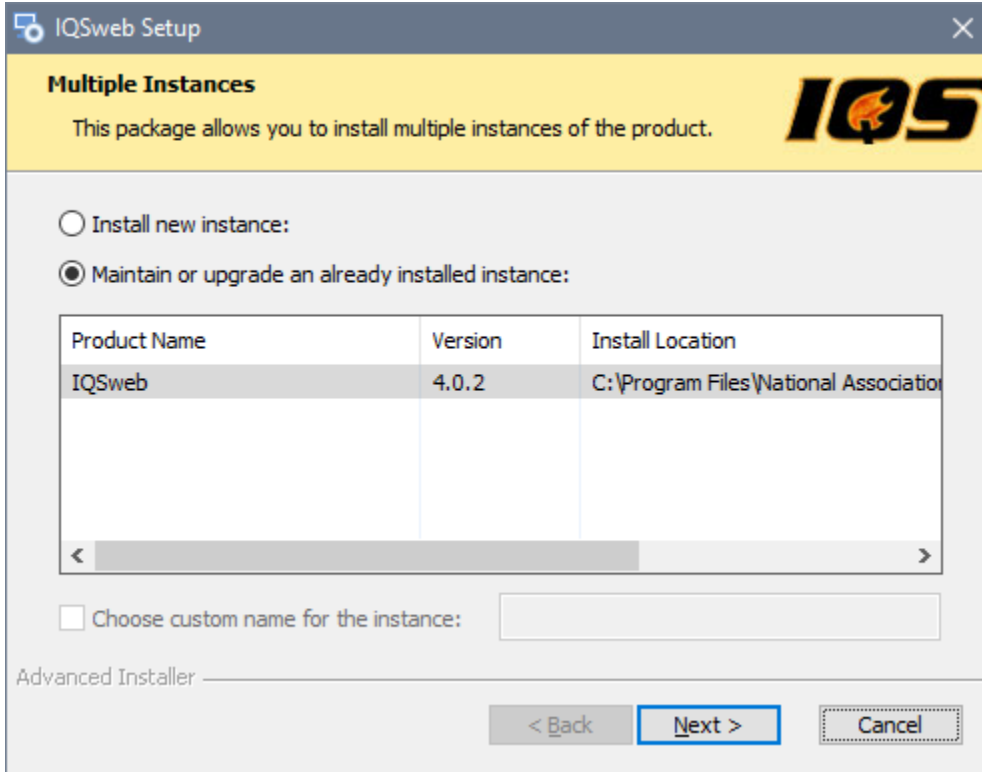
1. On the computer where IQSweb is installed, download the V5.0.0 installer. Select the 64-bit version if you previously installed the 64-bit version of IQSweb V4.0.x. Otherwise, download the 32-bit installer.
2. Right-click and run the installer as an Administrator.



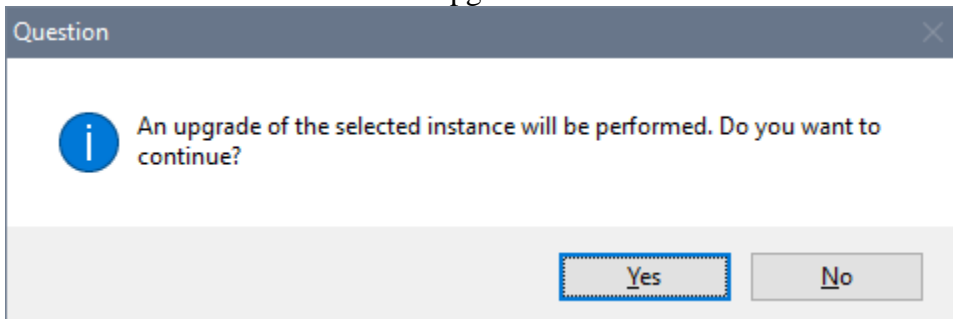
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3. Select **Maintain or upgrade an already installed instance**. Make sure the IQSweb instance is selected and click **OK**.



4. You will be asked to confirm the upgrade. Click **Yes**.



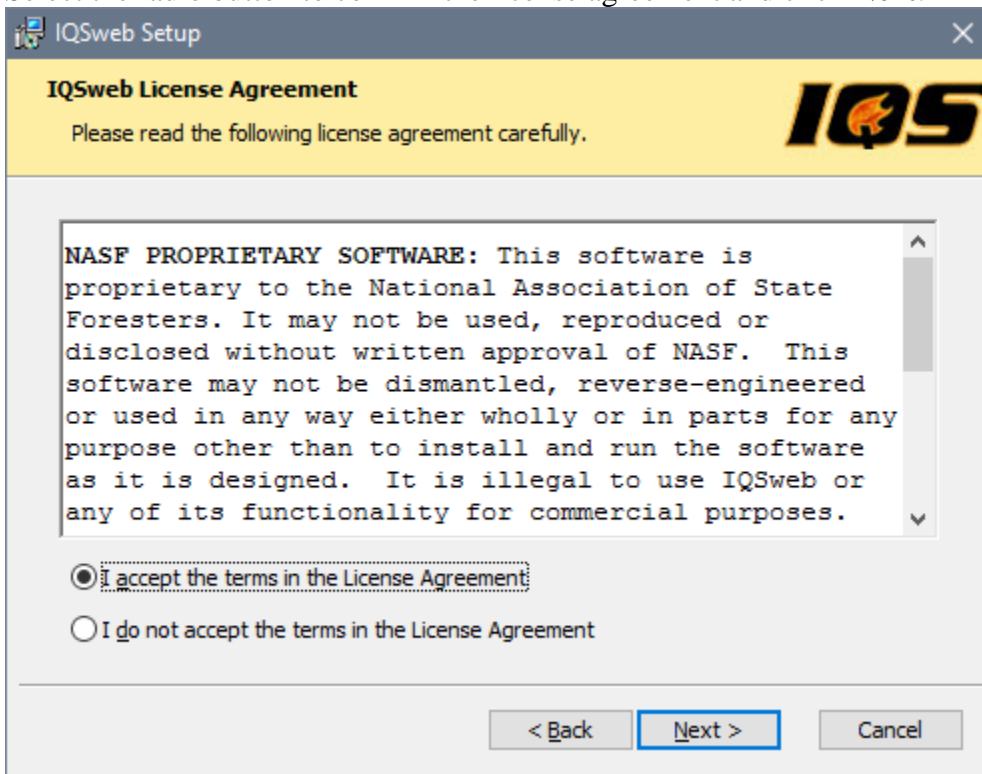
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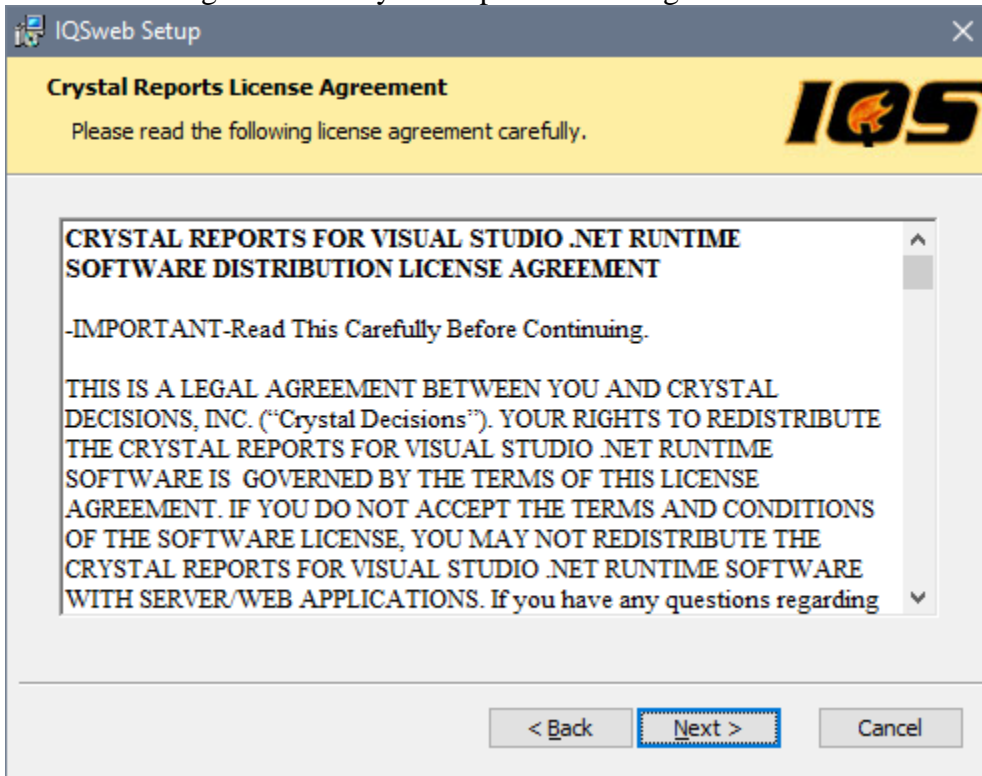
- The normal installation screens will then appear. Click **Next** to continue.



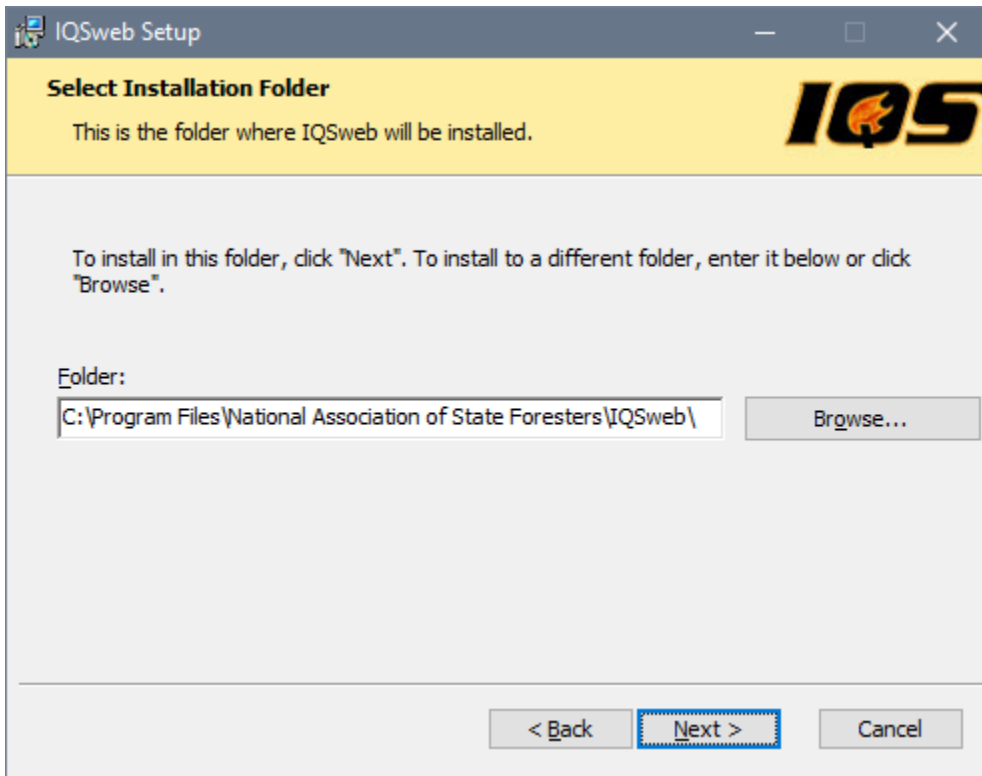
- Select the radio button to confirm the license agreement and click **Next**.



7. Click **Next** to agree to the Crystal Reports license agreement.



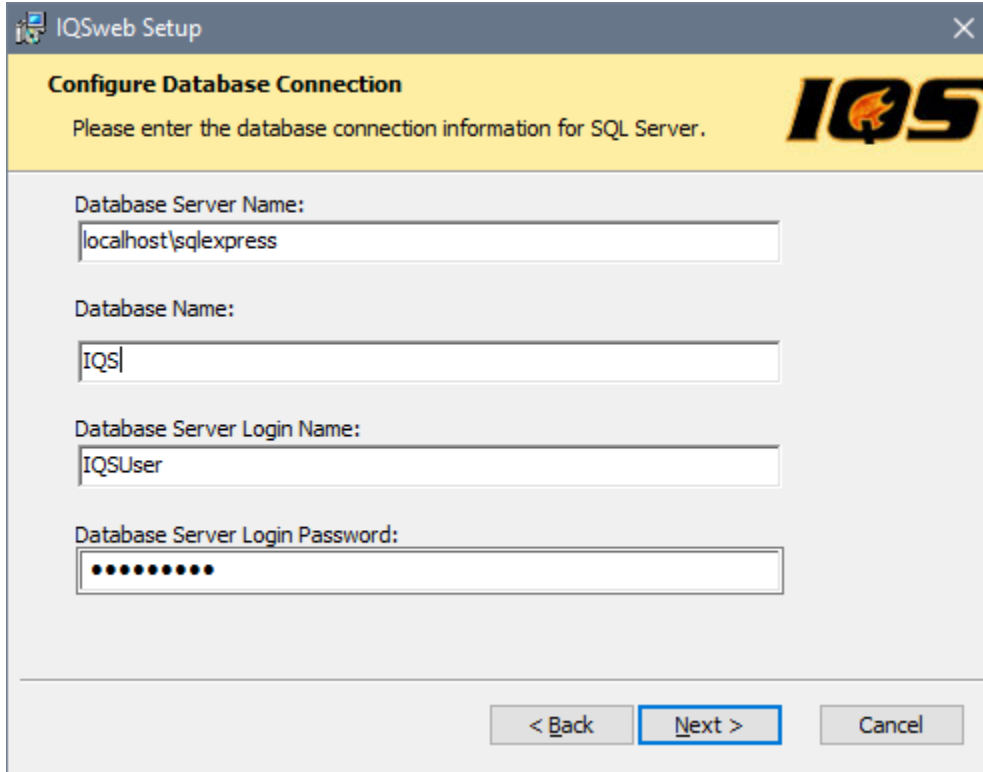
8. Choose the installation folder for IQSweb. This should be the same folder by default as the 4.0.x installation.



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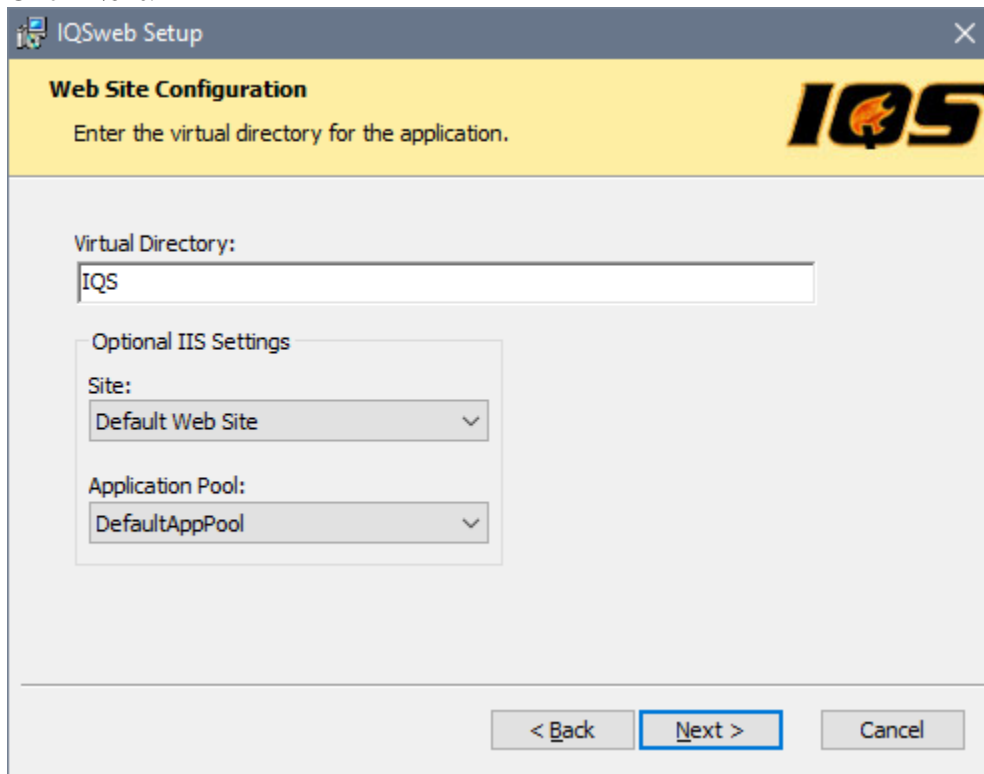
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9. Confirm the database connection settings. These settings will be transferred from IQSweb 4.0.0. Click **Next**.



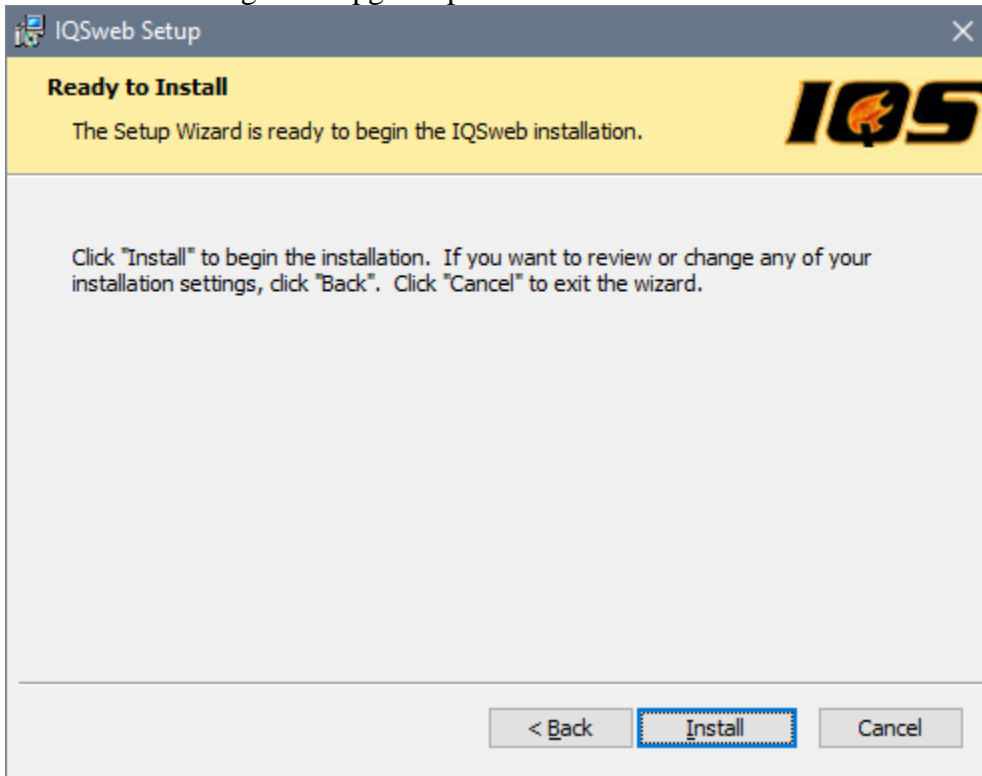
The screenshot shows the 'Configure Database Connection' window of the IQSweb Setup application. The window title is 'IQSweb Setup' and it features the IQS logo in the top right corner. The main heading is 'Configure Database Connection' and the instruction is 'Please enter the database connection information for SQL Server.' The form contains four input fields: 'Database Server Name' with the value 'localhost\\sqlexpress', 'Database Name' with the value 'IQS', 'Database Server Login Name' with the value 'IQSUser', and 'Database Server Login Password' which is masked with ten dots. At the bottom, there are three buttons: '< Back', 'Next >', and 'Cancel'. The 'Next >' button is highlighted with a blue border.

10. Confirm the web site configuration. These settings will be transferred from IQSweb 4.0.0. Click **Next**.

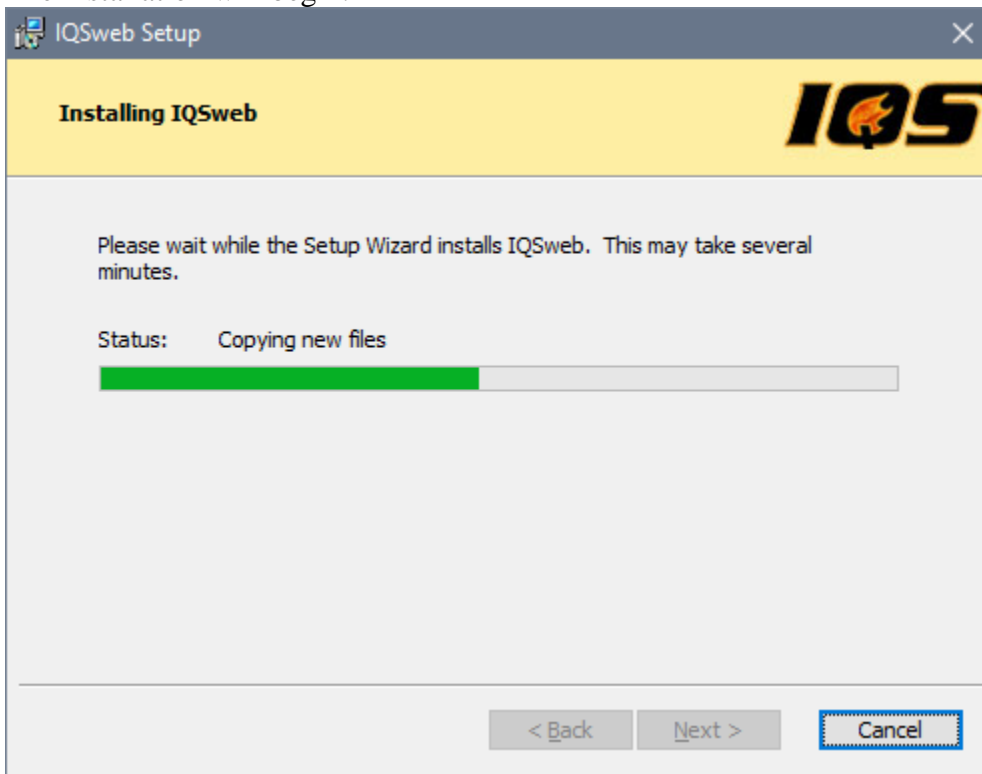


The screenshot shows the 'Web Site Configuration' window of the IQSweb Setup application. The window title is 'IQSweb Setup' and it features the IQS logo in the top right corner. The main heading is 'Web Site Configuration' and the instruction is 'Enter the virtual directory for the application.' The form contains a 'Virtual Directory' input field with the value 'IQS'. Below this is a section for 'Optional IIS Settings' which includes two dropdown menus: 'Site' set to 'Default Web Site' and 'Application Pool' set to 'DefaultAppPool'. At the bottom, there are three buttons: '< Back', 'Next >', and 'Cancel'. The 'Next >' button is highlighted with a blue border.

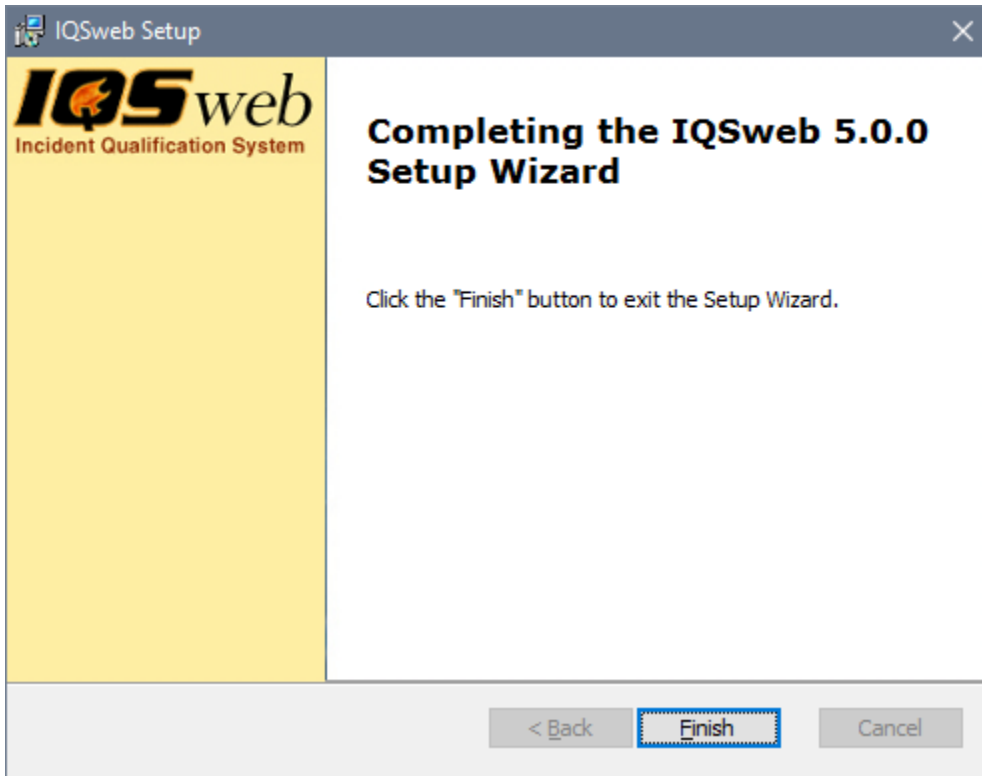
11. Click **Install** to begin the upgrade process.



12. The installation will begin.



13. Click **Finish** to end the installation.



14. Go to the IQS login page and click the About link in the lower left corner. The Database Version should still be 5.0.0. The Program version should be 5.0.0.

About IQSweb

Program Version: V5.0.0

Database Version: V5.0.0

You can also confirm installation by going to **Programs and Features** in the Control Panel. IQSweb should now show up as version 5.0.0.

