

Upgrade RiskVision Connector Manager

You can upgrade your RiskVision Connector Manager by obtaining the latest installer file from [Resolver Support](#).



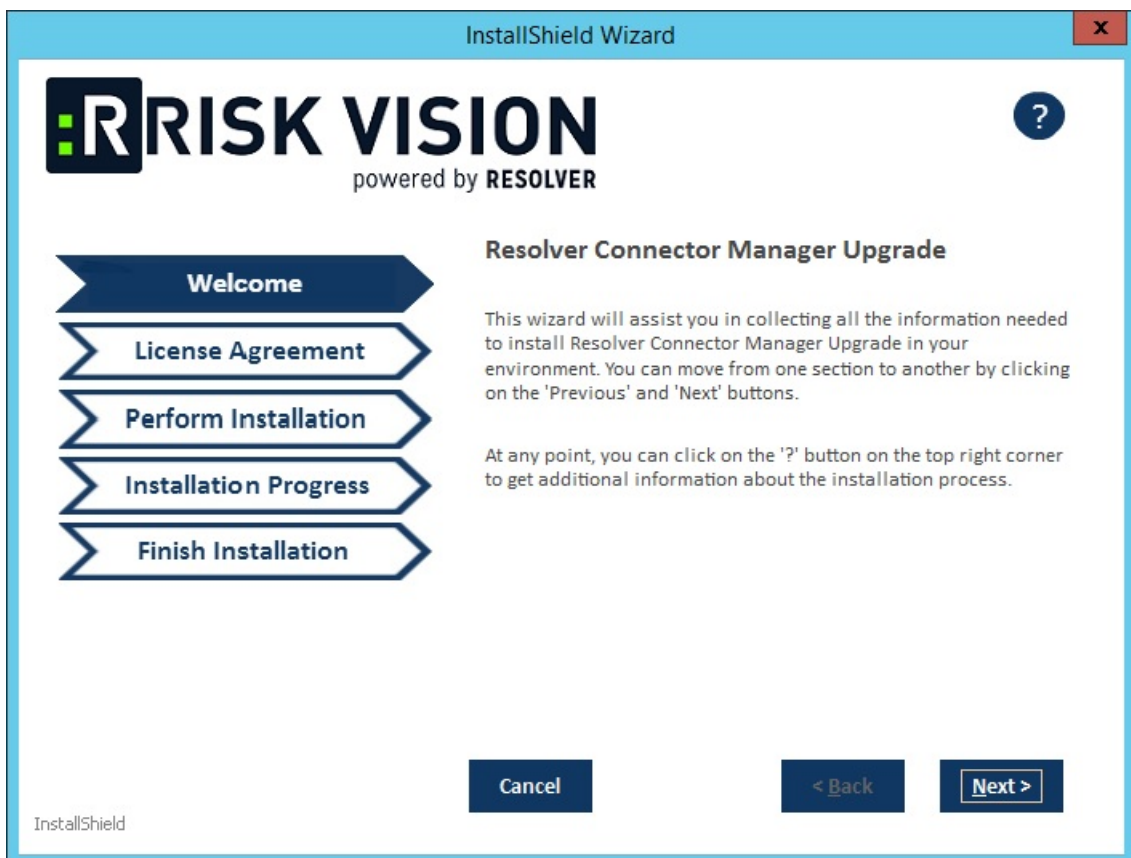
Files such as `AssetIdentification.xml`, `GridColumnAttributes.xml`, `Grids.xml`, and `UICustomization.xml` that have been placed under `C:\ConnectorManager\Config` folder are not retained after an upgrade. The user must manually copy the files from the `ConnectorManager\Backup_Config` folder to the `ConnectorManager\config` folder.

To upgrade RiskVision Connector Manager:

1. Copy the following files to the RiskVision Connector Manager server.

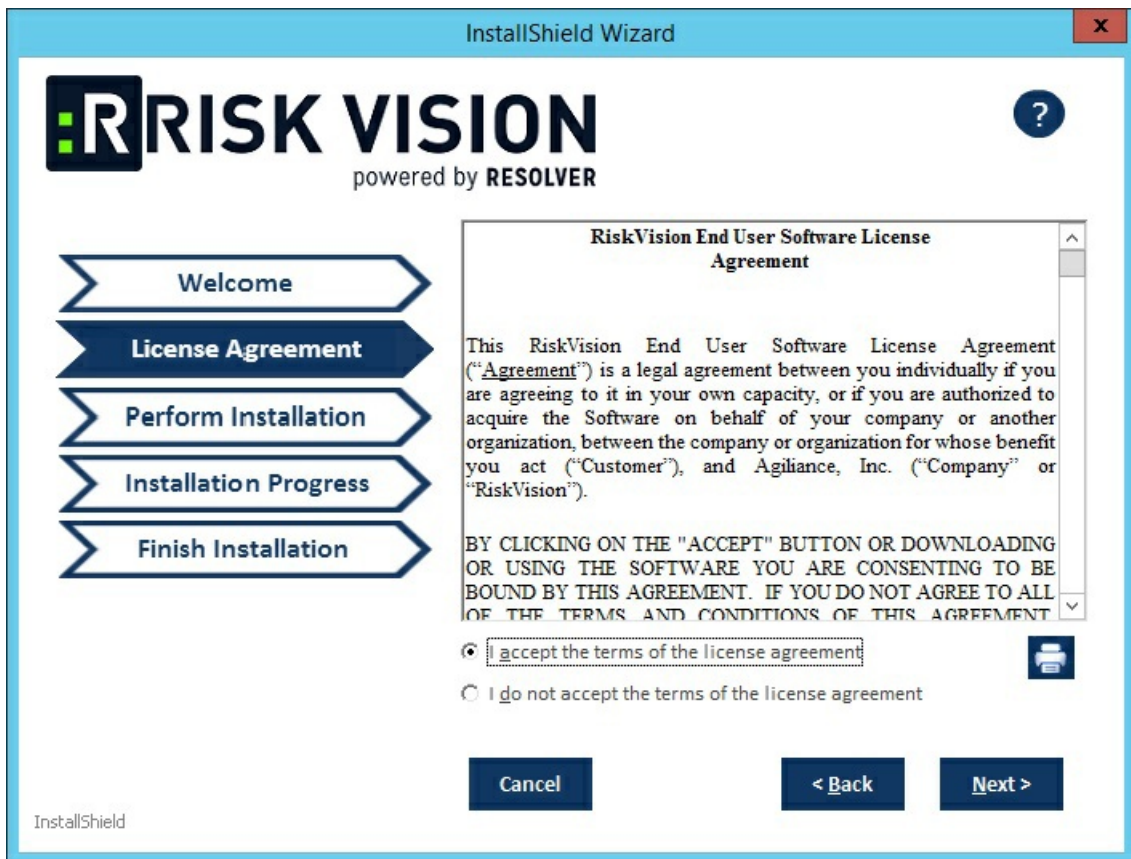
File	MySQL	Oracle
riskvision.license		
RiskVisionConnectorManagerUpgrade.exe		
mysql -connector-java-5.1.39.zip		

2. Double-click the RiskVisionConnectorManagerUpgrade.exe file.



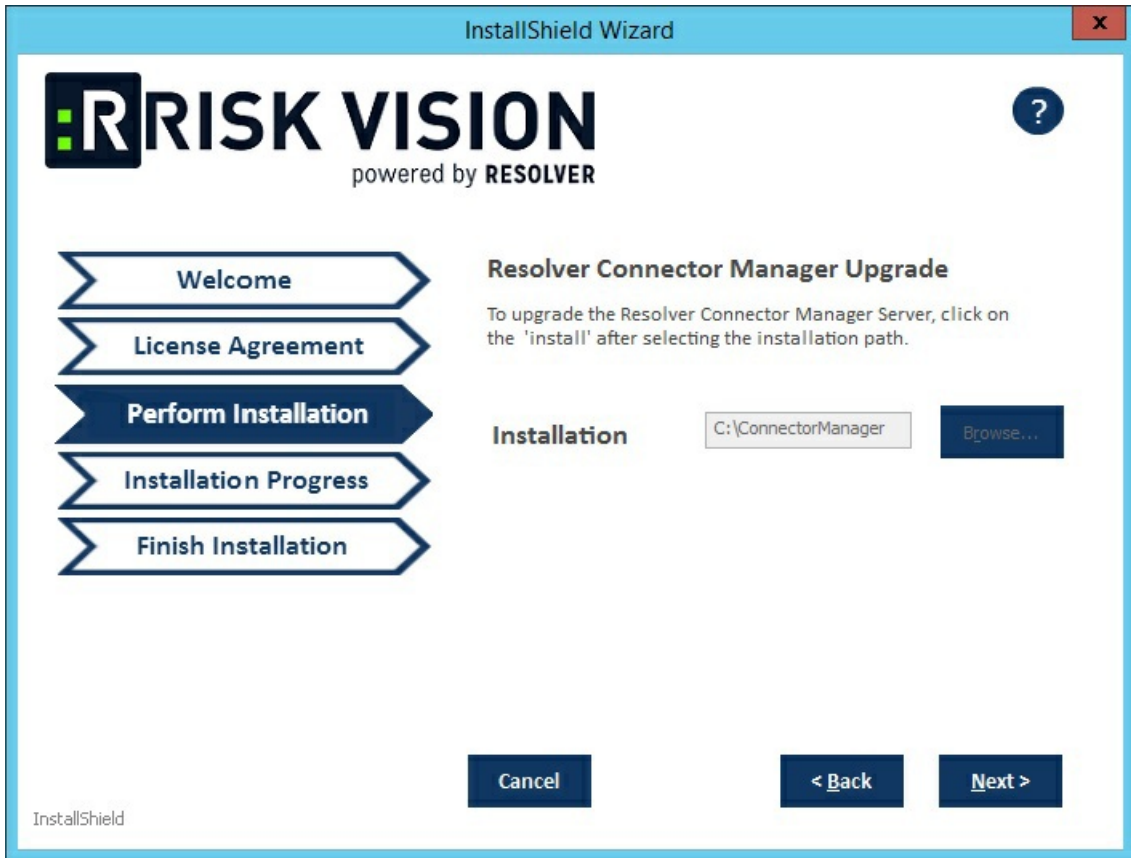
3. Click **Next**.

4. Check the **I accept the terms in the License Agreement** checkbox.



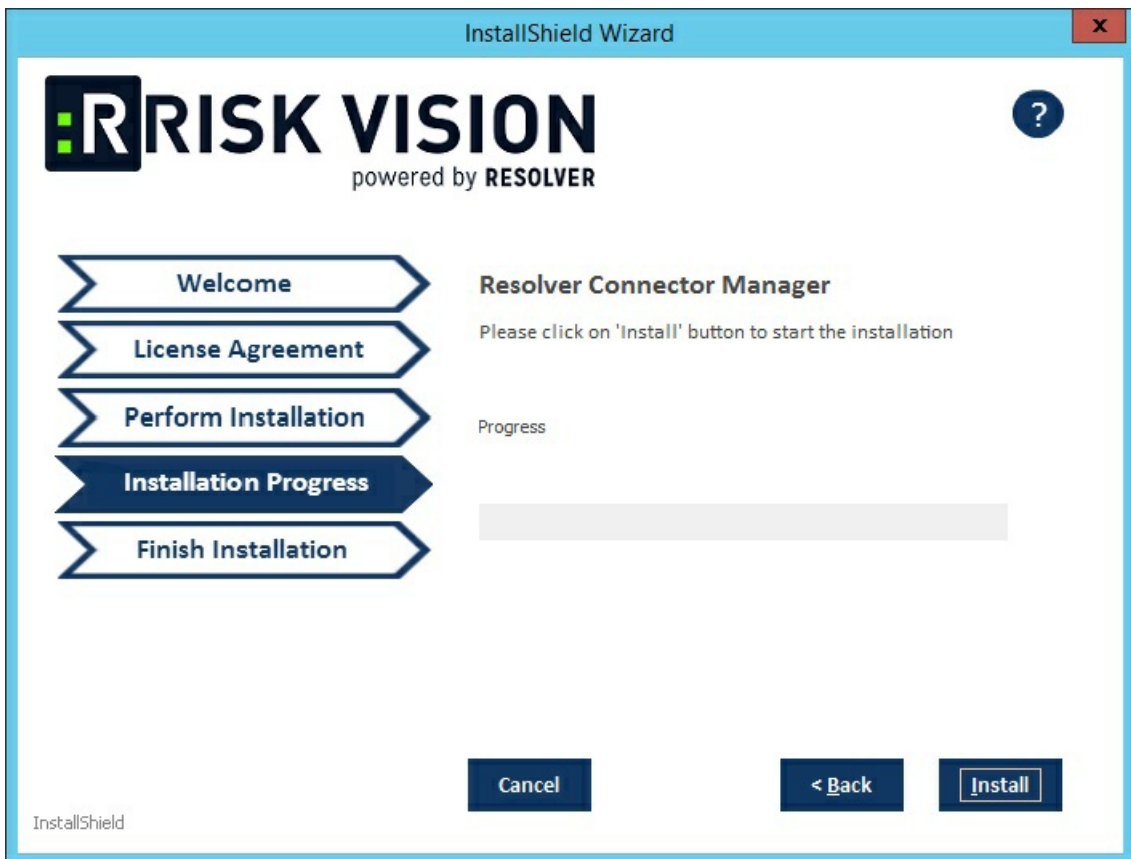
5. Click Next.

6. **Optional:** Click **Browse** to change the installation destination. By default, RiskVision Connector Manager is installed in the `C:\ConnectorManager\` directory. The installer sets the environment variable `%AGILIANCE_HOME%` to the product installation path specified here.



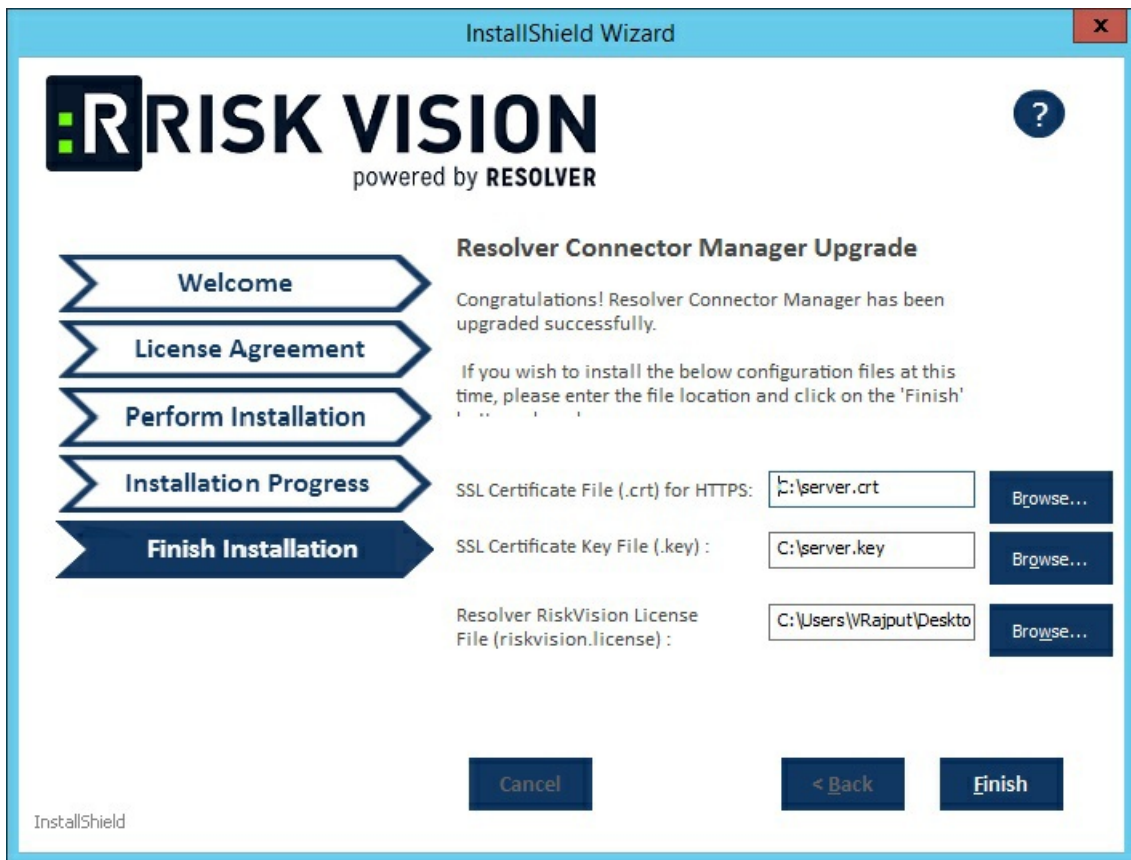
The Perform Installation wizard page.

5. Click Next.



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

7. Click **Finish** to exit the wizard.



At this point, the RiskVision Connector Manager upgrade process is complete.

After the upgrade, the Resolver Connector Manager works on port 9443 make sure that all the connectors connect to the Resolver Connector Manager using the port 9443.