

Run the Minor Version Upgrade Installer

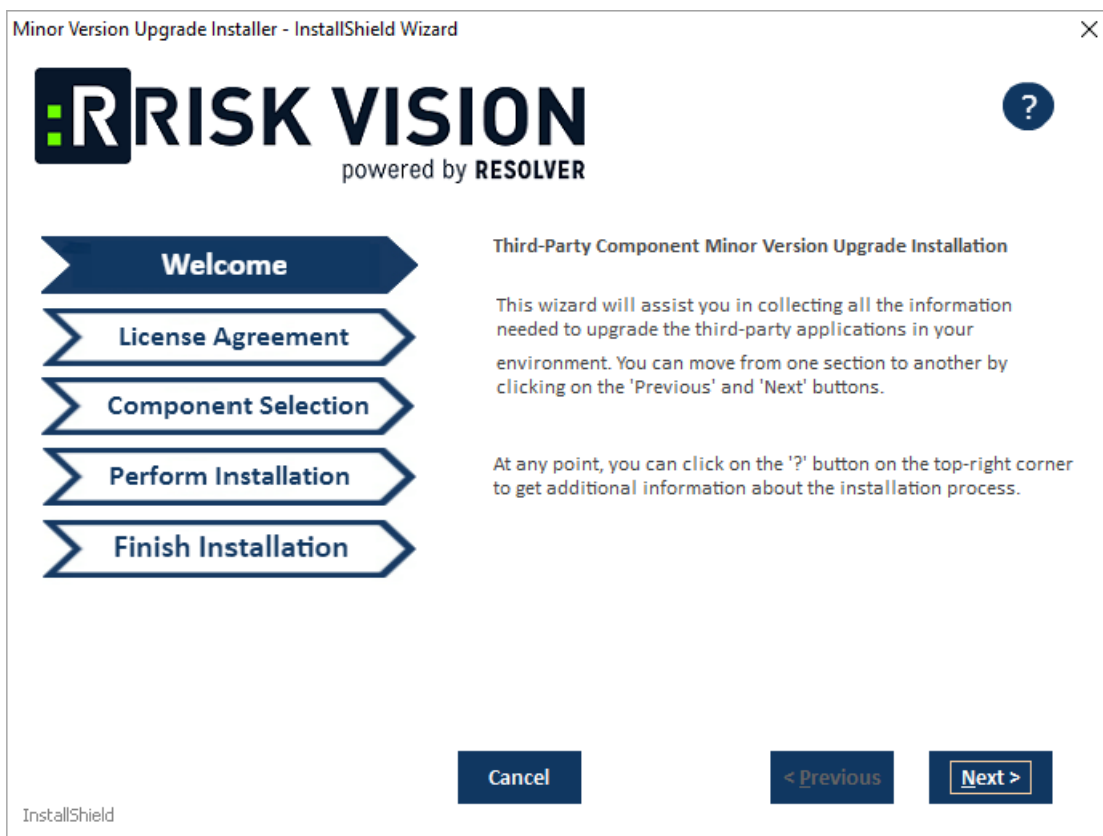
Important Notes

Before running the installer, note that:

- All the requirements in the [Minor Version Upgrade Installer Prerequisites](#) article must be met.
- Only minor upgrades of Apache Tomcat, Apache WebServer, Oracle MySQL, and Java can be performed through this installer.
- If you experience persistent errors in running the installer, contact [Resolver Support](#) for further assistance.

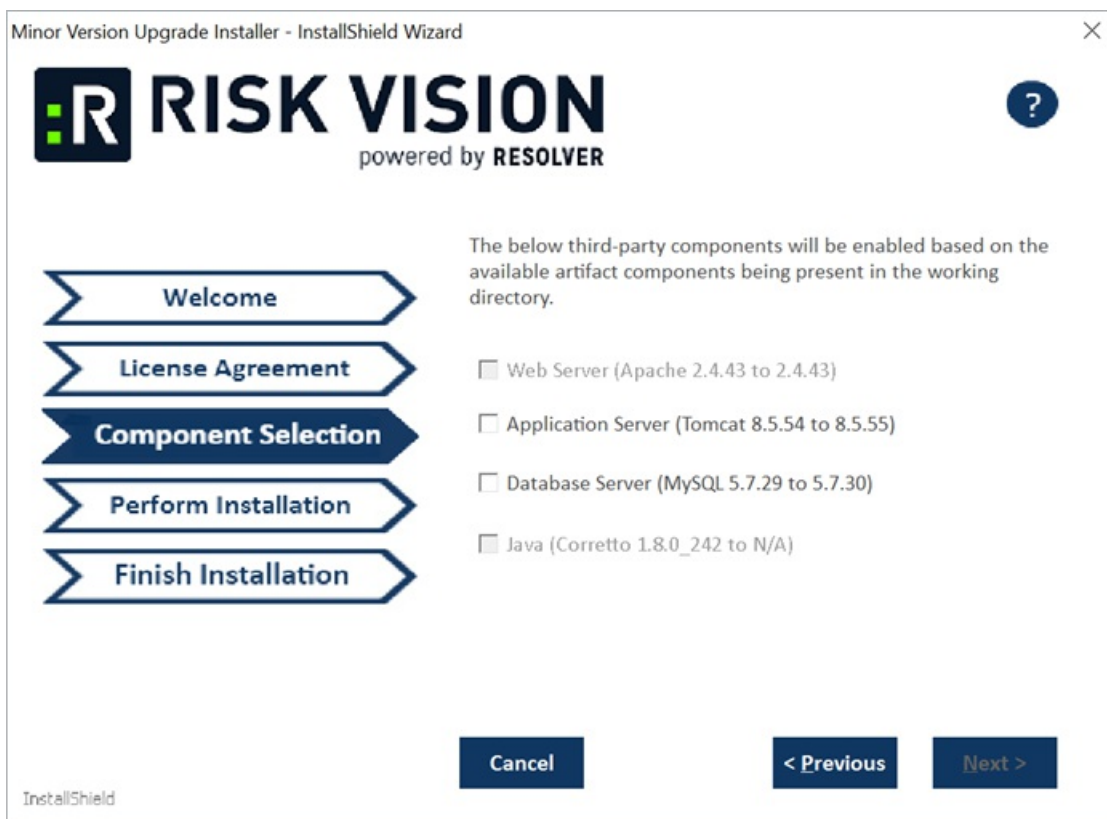
To run the Minor Version Upgrade installer:

1. Ensure that you have local administrator privileges on Windows Server 2008, Windows Server 2012, or Windows Server 2016 User Account Control (UAC) is disabled, and all RiskVision services, such as MySQL, are running.
2. Navigate to the folder where the installer is saved, ensuring the required third-party libraries are present in the same folder.
3. Right-click the **MinorUpgradeInstaller.exe** file, then click **Run as administrator**.
4. Enter your admin username and password in the **User account control** dialogue box, then click **Yes** to launch the installer.



The Welcome screen of the installer.

5. Click **Next** to view the **License Agreement** screen.
6. Review the license agreement, then select the **accept the terms of the license agreement** radio button.
7. Click **Next** to view the **Component Selection** screen.
8. Select the checkboxes beside the components you wish to update.

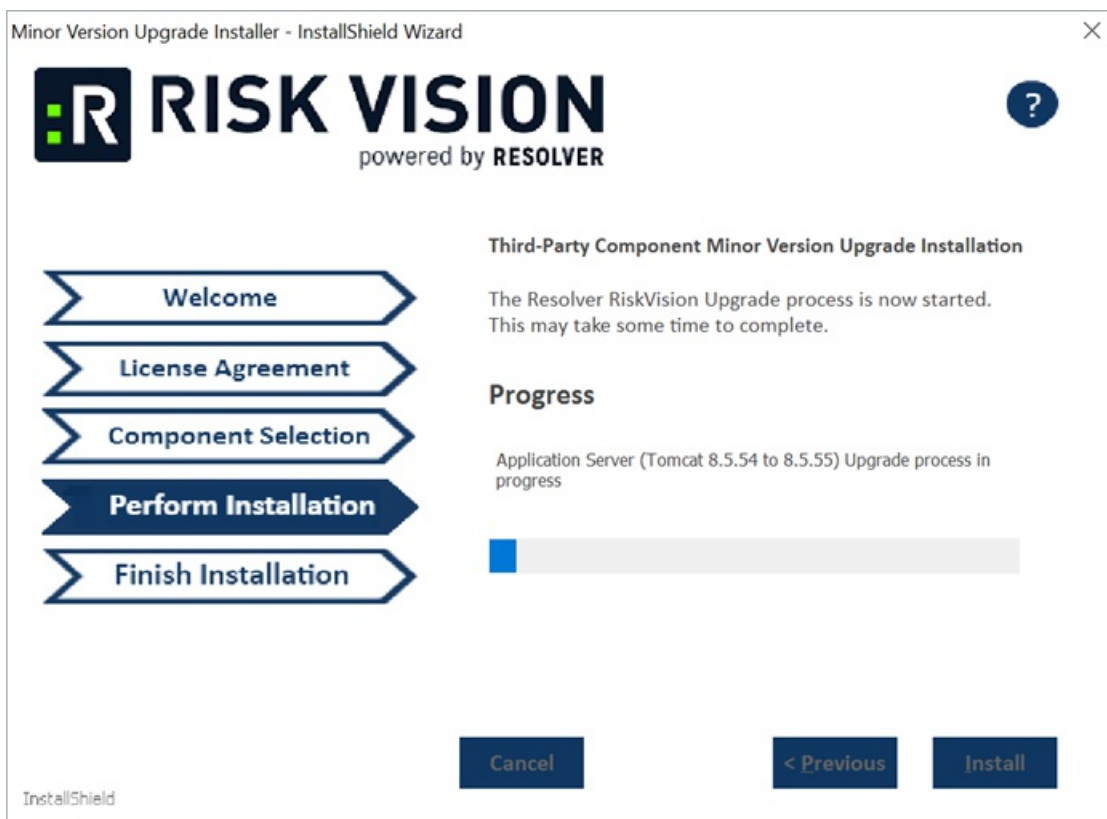


The Component Selection screen.



If the services for one or more of the third-party components are not installed on the current server, those components will not be clickable on the **Component Selection** screen.

9. Click **Next** to begin the installation. To view the log file for installation statuses and any error messages, open the **MinorVersionUpgrade.txt** file in the installer directory.



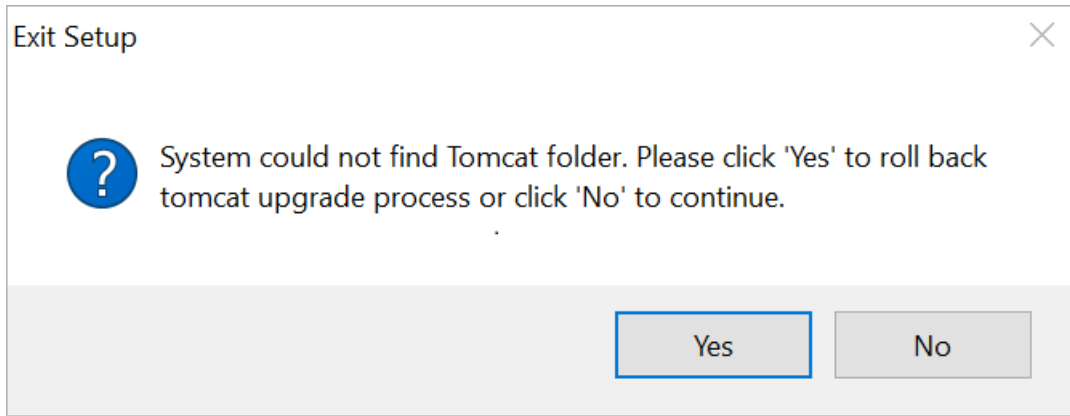
The Perform Installation screen.

10. Click **Finish** to close the installer once installation is complete.



The Finish Installation screen.

11. **Optional:** If the upgrade has failed for any reason, an error message similar to the below will display, depending on which component was unable to be upgraded. Click **Yes** to roll the specified component back to its previous version.



An example of an error message that appears in the event of upgrade failure.