

Upgrade Process Map for a Single-Tier Setup

The RiskVision Server Upgrade Setup wizard is used to upgrade your RiskVision environment. Both MySQL and Oracle databases are supported in all RiskVision applications.

The following scenario demonstrates a single-tier RiskVision setup.

Scenario for single-tier:

Host	Apache Web Server, Tomcat Application Server, RiskVision Job Manager, Database (MySQL or Oracle), and RiskVision Report Server.
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Upgrade steps for single-tier:

When	Map
7.0.x, 7.5.x, 8.0, 8.5x, 9.0 to 9.1	<p>Step 1: Download the new files required for upgrade, see Downloading New Files .</p> <p>Step 2: Back up the database. For a MySQL database, see Backing up the MySQL Database . If you're using an Oracle database, ask your database administrator to perform the back up.</p> <p>Step 3: Backing up the RiskVision Configuration</p> <p>Step 4: Preparing for an Upgrade</p> <p>Step 5: Running the Upgrade Installer for One Server</p> <p>Step 6: Customization Upgrade Note</p> <p>Step 7:</p> <p>Replacing and Reverting the MySQL Configuration - perform this step if you are using a MySQL database</p> <p>Setting up the Oracle Database - perform this step if you are using an Oracle database</p>