Replace and Revert Your MySQL Configuration

This section is applicable only to customers who are using a MySQL database and want to utilize the system memory of a host where their MySQL database is deployed to the fullest extent.

Replacing the MySQL Configuration

When you install or upgrade your RiskVision server, the installer will place the `my.ini` file in the `%AGILIANCE_HOME%\install` directory > **MySQL** folder. The Upgrade wizard also copies the `my-4CPU-8GB.ini` and `use_4CPU_8GB_mysql_ini.bat` files into the `%AGILIANCE_HOME%\install\mysql` directory. The `use_4CPU_8GB_mysql_ini.bat` file is used only if the MySQL database is deployed on the host with at least 8 GB of system memory to optimize the response time of the MySQL database.

To change the MySQL configuration on a host with at least 8 GB of system memory:

1. Ensure your RiskVision Server has been upgraded to the latest version. To upgrade, see the steps in Upgrade Process Map For Single Tier RiskVision Setup , or Upgrade Process Map For N-tier RiskVision Setup

2. Go to the `%AGILIANCE_HOME%\install\mysql` directory in the system that hosts the MySQL database.

3. Double-click the `use_4CPU_8GB_mysql_ini.bat` file to run the script. Allow sufficient time to run the script. After the script is complete, all the properties in the file `my.ini` are replaced with the properties specified in the `my-4CPU-8GB.ini` file.

4. Restart the RiskVision Tomcat service to apply the latest changes.

With the modified configuration `my.ini` file, RiskVision should load more quickly.