Installation Manual

1. Oracle JDK 8

Steps to install JDK 8

* [System Requirements](https://docs.oracle.com/javase/8/docs/technotes/guides/install/windows_jdk_install.html" \l "A1096923)
* [Installation Instructions Notation](https://docs.oracle.com/javase/8/docs/technotes/guides/install/windows_jdk_install.html#A1097272)
* [Installation Instructions](https://docs.oracle.com/javase/8/docs/technotes/guides/install/windows_jdk_install.html#A1097936)
* [Uninstalling the JDK](https://docs.oracle.com/javase/8/docs/technotes/guides/install/windows_jdk_install.html#A1098149)
* [Installed Directory Tree](https://docs.oracle.com/javase/8/docs/technotes/guides/install/windows_jdk_install.html#A1098183)
* [Installation Troubleshooting](https://docs.oracle.com/javase/8/docs/technotes/guides/install/windows_jdk_install.html#CHDCCBFJ)’

1. Oracle JRE 8

Steps to install JRE 8

* [Downloading the Installer](https://docs.oracle.com/javase/8/docs/technotes/guides/install/windows_jre_install.html#CHDFBCGI)
* [Running the Installer](https://docs.oracle.com/javase/8/docs/technotes/guides/install/windows_jre_install.html#CHDCHIDI)

1. MYSQL Database

Steps to install MYSQL database

* To install MySQL database:
* Install the MySQL database server only and select **Server Machine** as the configuration type.
* Select the option to run MySQL as a service.
* Launch the MySQL Command-Line Client. To launch the client, enter the following command in a Command Prompt window: mysql -u root -p .
  + The -p option is needed only if a root password is defined for MySQL. Enter the password when prompted.