



## MySQL 5.0.24 Quick Install Guide

### System Requirements:

Before installing the MySQL, make sure that your computer meets the following system requirements:

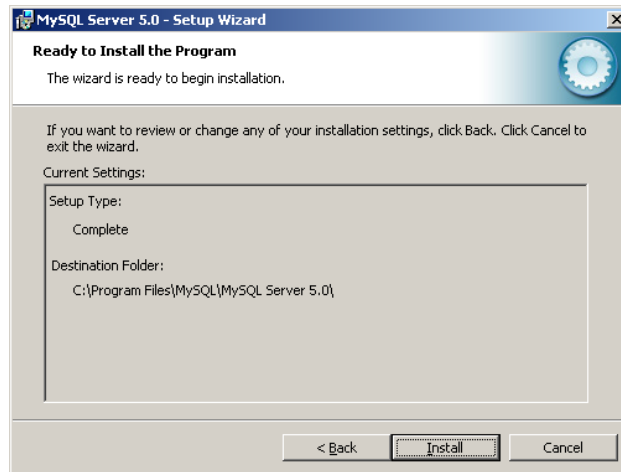
- A. Minimum of 1.6 GB of free space on the hard disk
- B. Operating System: Windows 2000 (SP4), 2003 (SP1), XP Pro (SP2)
- C. Pentium 4 or CPU running at 1.8 GHz or faster
- D. At least 1GB of RAM

You must also have the software below downloaded to your local machine or stored in a location that is easily accessible.

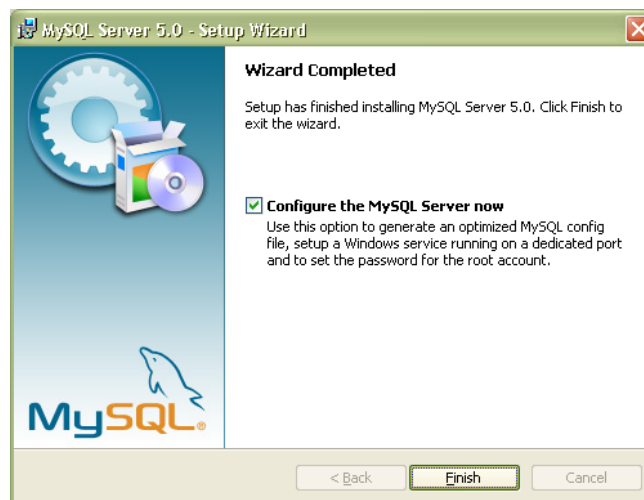
- **MySQL database version 5.0.24 (or later) (40.5 mb)**  
Windows (x86) <http://mysql.org/downloads/mysql/5.0.html#downloads>
- **mysql-connector-odbc-3.51.12-win32.msi (2 mb)**  
<http://mysql.org/downloads/connector/odbc/3.51.html>
- **mysql-gui-tools-5.0-r2-win32.msi (17 mb)**  
<http://mysql.org/downloads/gui-tools/5.0.html>

## MySQL Setup:

1. Run **Setup.exe** from the MySQL folder.
2. Click **Next** on the setup wizard welcome screen.
3. From the **Setup Type** screen, select **Complete** and click **Next**.
4. On the **Ready to Install** screen, verify the settings are correct and press **Install**.

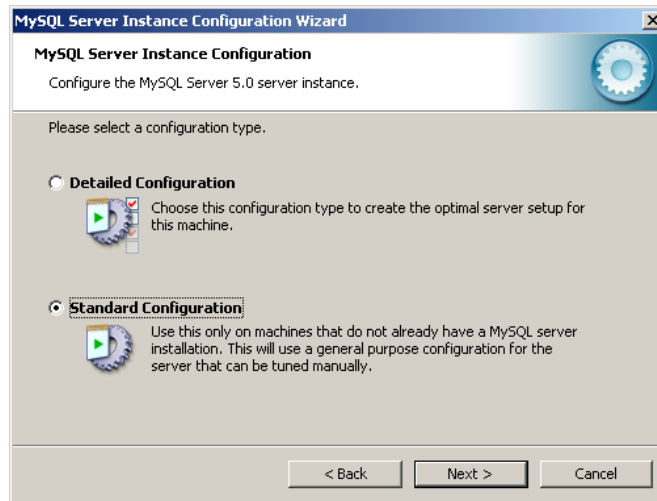


5. On the **Sign-Up** screen, select **Skip Sign-Up** then click **Next**.
6. From the **Wizard Complete** screen make sure **Configure the MySQL server now** is checked and click **Finish**.
  - *Note: Depending on the Operating System you are installing on, you may not see the two screens from steps 6 and 7. If so, skip to step 8.*



7. On the **Instance Configuration** window, click **Next**.

8. On the **MySQL Instance Configuration** window, select **Standard Configuration** and click **Next**.



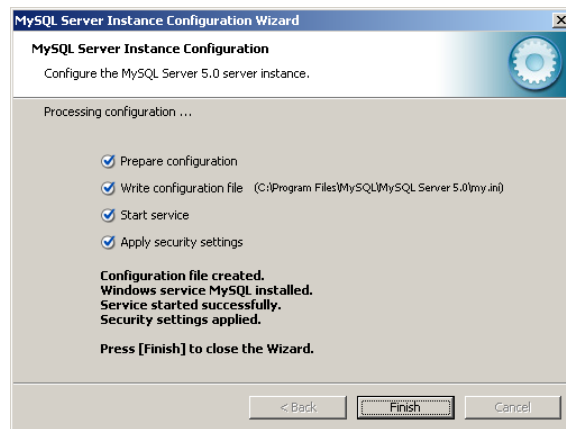
9. On the **windows options** screen make sure **Install as a Windows Service** is checked and **Launch the MySQL Server automatically** is checked then click **Next**.



10. On the **Security Options** window, make sure **Modify Security Settings** is checked and enter **password** as the root password. Then click **Next**.

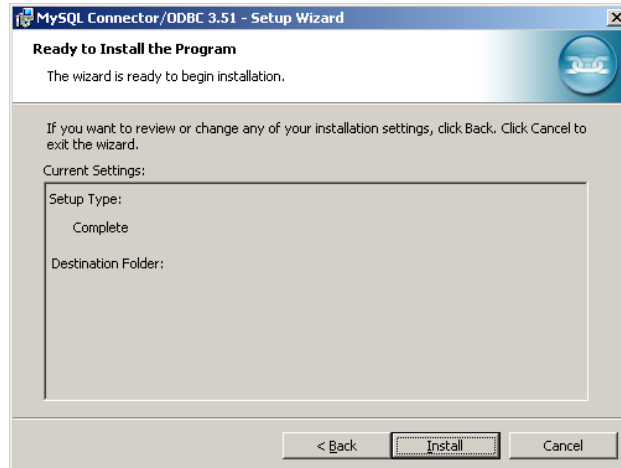


11. Click **Execute** on the **Ready to Execute** screen. When the process is finished, you will see a screen identical to the one below. Make sure there are no errors. Click **Finish**.



## ODBC Connector Install:

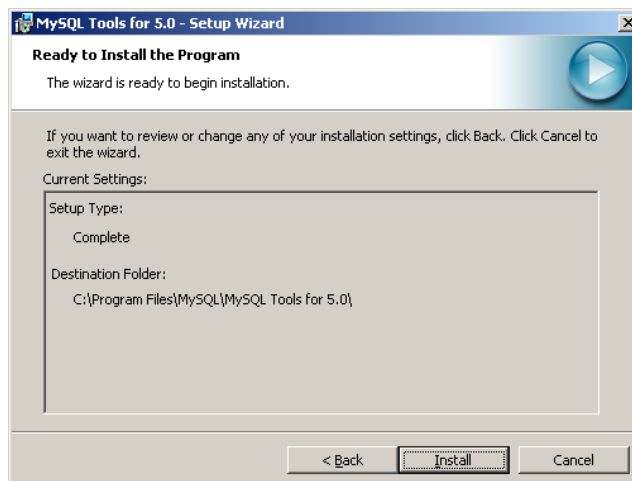
1. Open **mysql-connector-odbc-3.51.12-win32.msi**
2. Click **Next** on the welcome screen.
3. On the **Setup Type** screen, select **Complete** and click **Next**.
4. On the **Ready to Install Program** screen, select **Install**.



5. Click **Finish** once the install is complete. At this point you will need to restart your computer for the installation to take affect.

## Administrator Gui Install:

1. Open **mysql-gui-tools-5.0-r2-win32.msi**.
2. Click **Next** on the welcome screen.
3. **Accept** the License agreement.
4. Click **Next** on the **Destination Folder** screen.
5. Select **Complete** on the **Setup Type** screen.
6. Click **Install** on the **Ready to Install Program** screen.

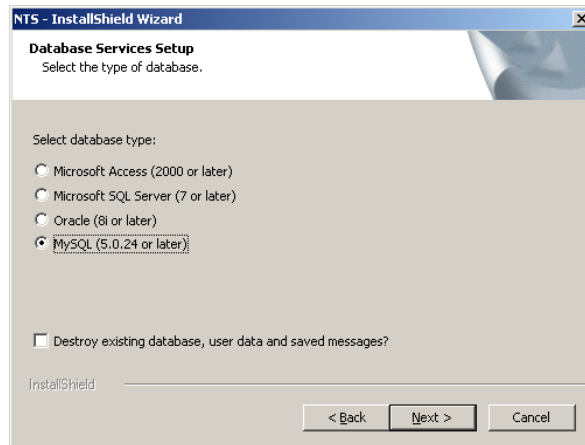


7. Click **Finish**.
8. Reboot the PC.

You are now ready to install NTS. Please refer to the **Quick Install Guide** to continue the NTS install. You will need to refer back to this guide when you reach step 13.

NTS Database Setup:

1. When you reach step 13 (Database Service Setup) in the install guide, select **MySQL** then click **Next**.



2. On the **MySQL Setup** window type in the following:

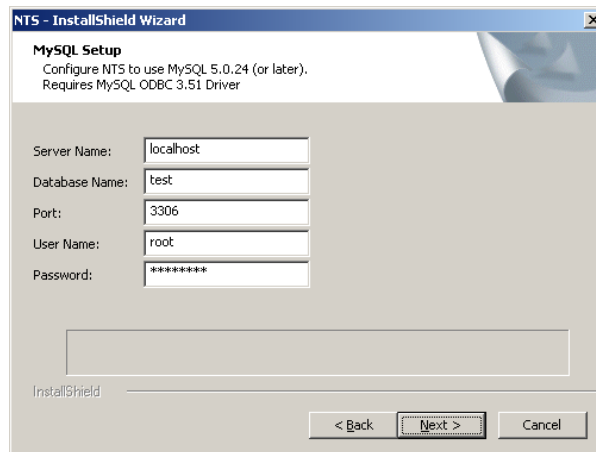
**Server Name:** localhost

**Database Name:** test

**Port:** 3306

**Username:** root

**Password:** password



3. Click **Next**.
4. NTS will now setup the MySQL database tables. Please continue with the next step in the install guide to complete the NTS install.