


MySQL Server Instance Configuration Wizard

**MySQL Server Instance Configuration**

Configure the MySQL Server 5.1 server instance.

Please set the networking options.

☒ **Enable TCP/IP Networking**

 Enable this to allow TCP/IP connections. When disabled, only local connections through named pipes are allowed.

Port Number:  ☐ Add firewall exception for this port

Please set the server SQL mode.

☒ **Enable Strict Mode**

This option forces the server to behave more like a traditional database server. It is recommended to enable this option.

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Configure the MySQL Server 5.1 server instance.

Please select the default character set.


☒ **Standard Character Set**

 Makes Latin1 the default charset. This character set is suited for English and other West European languages.

☐ **Best Support For Multilingualism**

 Make UTF8 the default character set. This is the recommended character set for storing text in many different languages.

☐ **Manual Selected Default Character Set / Collation**

 Please specify the character set to use.

Character Set:

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**MySQL Server Instance Configuration**

Configure the MySQL Server 5.1 server instance.

Please set the Windows options.

☒ **Install As Windows Service**

 This is the recommended way to run the MySQL server on Windows.

Service Name:

☒ Launch the MySQL Server automatically

☒ **Include Bin Directory in Windows PATH**

 Check this option to include the directory containing the server / client executables in the Windows PATH variable so they can be called from the command line.

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**MySQL Server Instance Configuration**

Configure the MySQL Server 5.1 server instance.

Please set the security options.


☒ **Modify Security Settings**

 New root password:  Enter the root password.

Confirm:  Retype the password.

☐ Enable root access from remote machines

☐ **Create An Anonymous Account**

 This option will create an anonymous account on this server. Please note that this can lead to an insecure system.

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