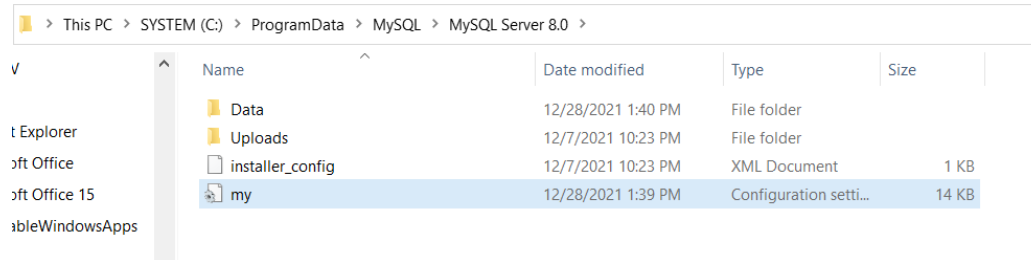


How to Change MySQL Default Port Number?

The steps to change mysql port number

1.Open “my.ini” file

This is default path C:\ProgramData\MySQL\MySQL Server 8.0\my.ini



2.Find default port number “port=3306”

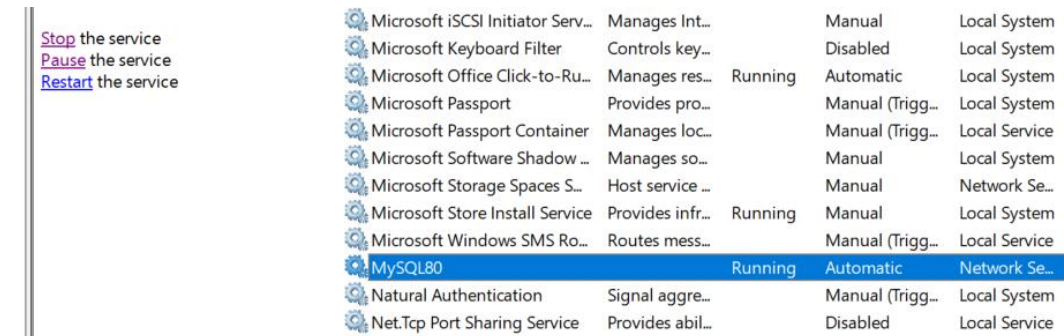
Change “port=3306” to desired port number. Eg.port=3300 and Save “my.ini” file

```
# shared-memory-base-name=MYSQL

# The Pipe the MySQL Server will use
# socket=MYSQL

# The TCP/IP Port the MySQL Server will listen on
port=3300
```

3.Open Services and Click restart MySQL server



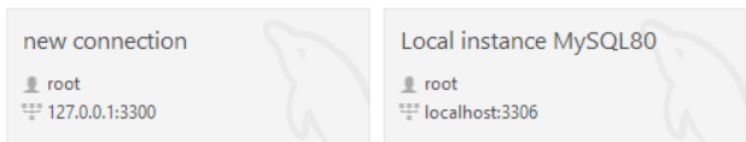
If you want to connect your remote Mysql database server using MySQL Workbench, follow these steps :

1.To create new connection

Open MySQL Workbench and and Click the “+” symbol

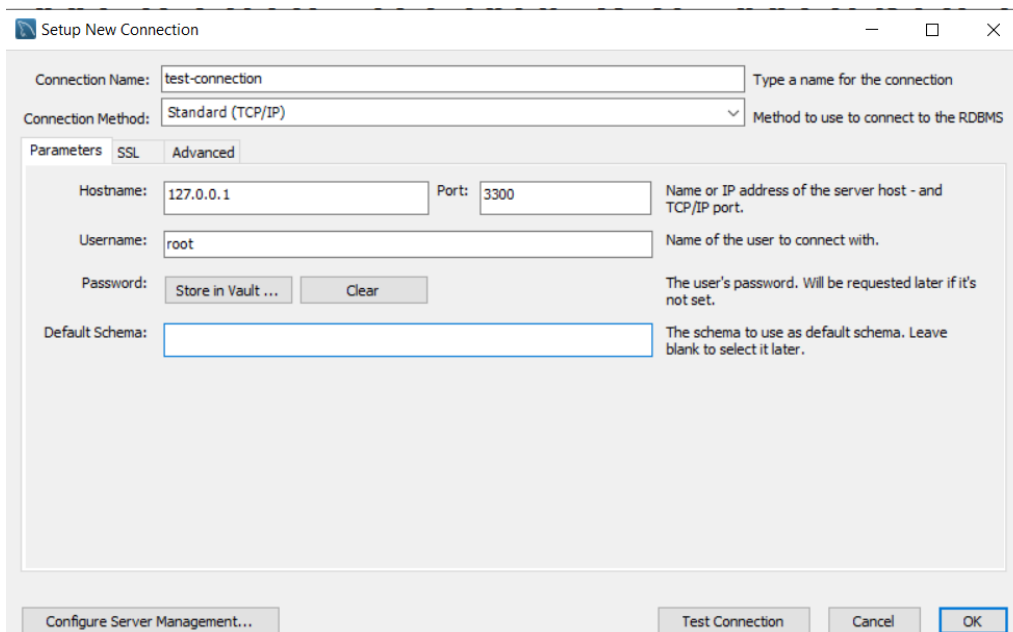
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MySQL Connections



2. Configure the connection as follows:

- Enter a name in Connection Name field
- Change Port 3300
- Click Test Connection
- If the connection is successful, click ok

The screenshot shows the 'Setup New Connection' dialog box. It has a title bar with standard window controls. The main area contains several fields and tabs. At the top, there's a 'Connection Name' field with the value 'test-connection' and a placeholder text 'Type a name for the connection'. Below it is a 'Connection Method' dropdown menu set to 'Standard (TCP/IP)' with a placeholder text 'Method to use to connect to the RDBMS'. There are three tabs: 'Parameters', 'SSL', and 'Advanced'. The 'Parameters' tab is active. It contains fields for 'Hostname' (127.0.0.1), 'Port' (3300), 'Username' (root), 'Password' (with a 'Store in Vault ...' button and a 'Clear' button), and 'Default Schema' (empty). To the right of these fields are descriptive texts: 'Name or IP address of the server host - and TCP/IP port.', 'Name of the user to connect with.', 'The user's password. Will be requested later if it's not set.', and 'The schema to use as default schema. Leave blank to select it later.' At the bottom, there are four buttons: 'Configure Server Management...', 'Test Connection', 'Cancel', and 'OK'.