

- **Windows Powershell Commands to Start and Stop the Services**

- 1. Check the Status:**

- a. *Get-Service | Where-Object { \$_.DisplayName -like "**MySQL*" }*

- 2. Stop the Service:**

- a. *Stop-Service -Name MySQL*

- b. *Get-Service | Where-Object { \$_.DisplayName -like "**MySQL*" }*

- 3. Start the Service:**

- a. *Start-Service -Name "MySQL"*

- b. *Get-Service | Where-Object { \$_.DisplayName -like "**MySQL*" }*

- **If after the restart system the service starts again then**

- 1. Stop the Service Permanent:**

- a. *Set-Service -Name "MySQL" -StartupType Disabled*

- b. *Stop-Service -Name "MySQL"*

- c. *Get-Service | Where-Object { \$_.DisplayName -like "**MySQL*" }*

- 2. Start Service for now but disable after restart.**

- a. *Set-Service -Name "MySQL" -StartupType Disabled*

- b. *Start-Service -Name "MySQL"*

- c. *Get-Service | Where-Object { \$_.DisplayName -like "**MySQL*" }*

- 3. Star the Service Permanent:**

- a. *Set-Service -Name "MySQL" -StartupType Automatic*

- b. *Start-Service -Name "MySQL"*

- c. *Get-Service | Where-Object { \$_.DisplayName -like "**MySQL*" }*