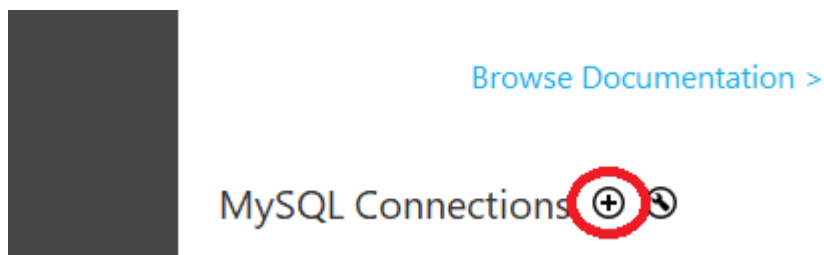


Jak se připojit k MySQL serveru – MySQL Workbench

Po spuštění klikněte na ikonu „+“ (znaménko plus) ve spodní části okna.



V následujícím formuláři zadejte název spojení dle své libosti a vyplňte pole vyznačená na obrázku. Poté klikněte na tlačítko „Store in Vault...“.

Setup New Connection

Connection Name: Moje Databáze Type a name for the connection

Connection Method: Standard (TCP/IP) Method to use to connect to the RDBMS

Parameters SSL Advanced

Hostname: host.vipnet.cz Port: 3306 Name or IP address of the server host - and CP/IP port.

Username: uzivatel Name of the user to connect with.

Password: Store in Vault ... Clear The user's password. Will be requested later if it's not set.

Default Schema: Store the password for this connection in a secured vault The schema to use as default schema. Leave blank to select it later.

Configure Server Management... Test Connection Cancel OK

Zde zadejte heslo k databázi a potvrďte tlačítkem „OK“.

Store Password For Connection

Please enter password for the following service:

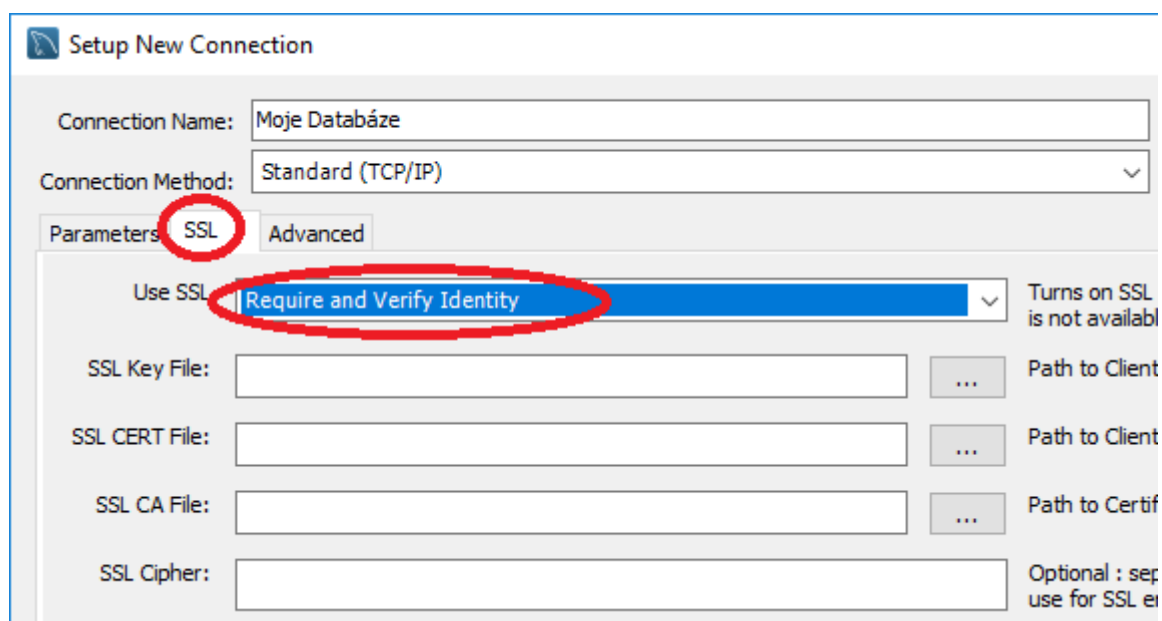
Service: Mysql@host.vipnet.cz:3306

User: uzivatel

Password: *****

OK Cancel

V předchozím okně pak přejděte na záložku „SSL“ a změňte hodnotu „Use SSL“ dle obrázku.



The screenshot shows the 'Setup New Connection' dialog box with the 'SSL' tab selected. The 'Connection Name' is 'Moje Databáze' and the 'Connection Method' is 'Standard (TCP/IP)'. The 'SSL' tab is highlighted with a red circle. The 'Use SSL' dropdown menu is also highlighted with a red circle and contains the text 'Require and Verify Identity'. Below this, there are four fields: 'SSL Key File', 'SSL CERT File', 'SSL CA File', and 'SSL Cipher', each with a browse button (three dots) and a description. The 'SSL Key File' description is 'Path to Client', 'SSL CERT File' is 'Path to Client', 'SSL CA File' is 'Path to Certif', and 'SSL Cipher' is 'Optional : sep use for SSL ei'.

Setup New Connection

Connection Name: Moje Databáze

Connection Method: Standard (TCP/IP)

Parameters **SSL** Advanced

Use SSL: **Require and Verify Identity** Turns on SSL is not availabl

SSL Key File: Path to Client

SSL CERT File: Path to Client

SSL CA File: Path to Certif

SSL Cipher: Optional : sep use for SSL ei

Nakonec potvrďte tlačítkem „OK“.