Windows:

Nájdem online inštalačku. Vyberiem verziu a stiahnem ju.

General Availability (GA) Releases Arc	hives		
MySQL Installer 8.0.39			
Note: MySQL 8.0 is the final series with MSI or Zip archive for installation. MySQ tool that helps configure MySQL Server	MySQL Installer. As of L Server 8.1 and highe	MySQL 8.1, use a My er also bundle MySQL	SQL product's Configurator, a
Select Version:			
8.0.39	~		
Select Operating System:			
Microsoft Windows	~		
Windows (x86, 32-bit), MSI Installer	8.0.39	2.1M	Download
(mysql-installer-web-community-8.0.39.0.msi)	MD5: d84	99da0b2c4b5dfa81a5c518	35af9238 Signature
Windows (x86, 32-bit), MSI Installer	8.0.39	303.6M	Download
(mysql-installer-community-8.0.39.0.msi)	MD5: 353	c5e5ab9350d0e9ddcb4226	54229b5d Signature

O MySQL Community Downloads

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- Report and track bugs in the MySQL bug system



No thanks, just start my download.

Nepotrebujeme sťahovať celý MySQL, ale tak radšej som si ho stiahla, aby som ušetrila čas s nastavovaním custom. Vyberiem full a stlačím next, potom execute.



MySQL Installer MySQL. Installer Adding Community	Installation The following products will be installed.			_	
	Product	Arch	Status	Progress	Notes
Choosing a Setup Type	MySQL Server 8.0.39	X64	Ready to Install		
Installation	MySQL Workbench 8.0.38	X64	Ready to Install		
Product Configuration	MySQL Shell 8.0.38	X64	Ready to Install		
Floader configuration	MySQL Router 8.0.39	X64	Ready to Install		
Installation Complete	MySQL Documentation 8.0.39	X86	Ready to Install		
	Samples and Examples 8.0.39	X86	Ready to Install		
	<				>
	Click [Execute] to install the following pac	kages.			
			< Back Exe	cute	Cancel

Len sa preklikám ďalej cez next.

MySQL Installer	- • ×
MySQL. Installer	Type and Networking
MySQL Server 8.0.39	Server Configuration Type
	Choose the correct server configuration type for this MySQL Server installation. This setting will define how much system resources are assigned to the MySQL Server instance.
Type and Networking	Config Type: Development Computer ~
Authentication Method	Connectivity
Accounts and Roles	Use the following controls to select how you would like to connect to this server.
Windows Service	✓ TCP/IP Port: 3306 X Protocol Port: 3306 ✓ Open Windows Firewall ports for network access
Server File Permissions	Named Pipe Pipe Name: MYSQL
Apply Configuration	Shared Memory Memory Name: MYSQL
	Advanced Configuration
	Select the check box below to get additional configuration pages where you can set advanced and logging options for this server instance.
	Show Advanced and Logging Options
	Next > Cancel

Tu si musím vytvoriť účet, zadám nejaké ľahko zapamätateľné heslo.

NySQL Installer	- 🗆 X	
MySQL. Installer MySQL Server 8.0.39	Accounts and Roles Root Account Password Enter the password for the root account. Please remember to store this password in a secure place.	
Type and Networking Authentication Method	MySQL Root Password:	
Accounts and Roles		
Windows Service		
Server File Permissions Apply Configuration	MySQL User Accounts Create MySQL user accounts for your users and applications. Assign a role to the user that consists of a set of privileges.	
	MySQL User Name Host User Role Edit User	
	< Back Next > Cancel	

Len sa preklikám ďalej až dôjdem sem a dám execute.

NySQL Installer	- 🗆 X
MySQL. Installer MySQL Server 8.0.39	Apply Configuration The following configuration steps are being executed. Configuration Steps Log
Type and Networking Authentication Method Accounts and Roles Windows Service	 Writing configuration file Updating Windows Firewall rules Adjusting Windows service Initializing database (may take a long time) Updating permissions for the data folder and related server files Starting the server
Apply Configuration	 Applying security settings Creating user accounts Updating the Start menu link
	Execute Cancel

Tu nič nemením, len stlačím finish.

NySQL Installer		- 🗆 🗙
MySQL. Installer	MySQL Route	er Configuration
MySQL Kouter 8.0.39	Bootstrap MySQI	L Router for use with InnoDB Cluster
	This wizard can boo InnoDB Cluster. App available read/write	tstrap MySQL Router to direct traffic between MySQL applications and plications that connect to the router will be automatically directed to an or read-only member of the cluster.
MySQL Router Configuration	The boostrapping p MySQL Router for me	process requires a connection to InnoDB Cluster. In order to register the nonitoring, use the current Read/Write instance of the cluster.
	Hostname:	
	Port:	3306
	Management User:	root
	Password:	Test Connection
	MySQL Router requir for classic read/write If any port is indicate	ires specification of a base port (between 80 and 65532). The first port is used e connections. The other ports are computed sequentially after the first port. ted to be in use, please change the base port.
	Classic MySQL prote	tocol connections to InnoDB Cluster:
	Read/Write:	6446
	Read Only:	6447
	X Protocol connection	ions to InnoDB Cluster:
	Read/Write:	6448
	Read Only:	6449
		Finish Cancel

Prihlásim sa s účtom, ktorý som práve vytvorila.

	- 🗆	×
Connect To Server Select the MySQL server instances from the list to receive sample schemas a	and data.	
Server Port Arch Type Status		
MySQL Server 8.0.39 3306 X64 Stand-alone Server Running		
Provide the credentials that should be used (requires root privileges). Click "Check" to ensure they work. User name: root Credentials provided in Sen Password: Check	/er configuration	
	Select the MySQL server instances from the list to receive sample schemas at select the MySQL server instances from the list to receive sample schemas at general transmission of the server instances from the list to receive sample schemas at general transmission of the server instances from the list to receive sample schemas at general transmission of the server instances from the list to receive sample schemas at general transmission of the server instances from the list to receive sample schemas at general transmission of the server instances from the server instances from the list to receive sample schemas at general transmission of the server instances from the list to receive sample schemas at general transmission of the server instances at general transmission of the server instances from the list transmission of the server instances at general transmission of the server instransmission of the server instances at general transmission of th	Connect To Server Select the MySQL server instances from the list to receive sample schemas and data. Server Port Arch Type Status MySQL Server 8.0.39 3306 X64 Stand-alone Server Running Provide the credentials that should be used (requires root privileges). Click "Check" to ensure they work. Ser name root Credentials provided in Server configuration Password: Check Net Check

Stlačím execute.

MySQL Installer	– 🗆 X
MySQL. Installer Samples and Examples	Apply Configuration Click [Execute] to apply the changes Configuration Steps Log
Connect To Server	 Checking if there are any features installed that need configuration. Running Scripts
Apply Configuration	
	< Back Execute Cancel

A inštalácia je hotová.

