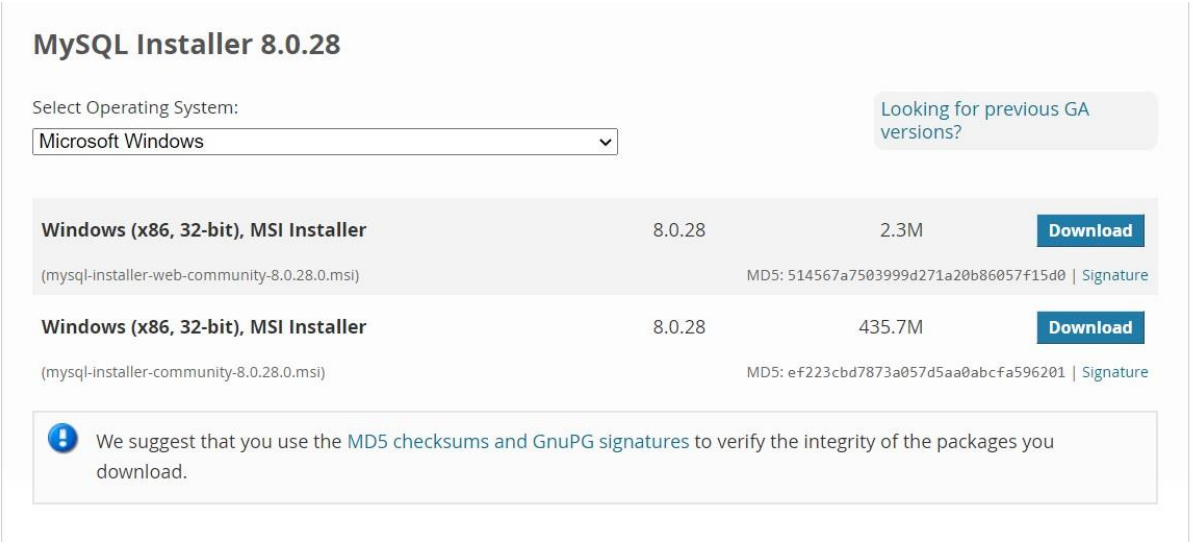
MYSQL KURULUMU NASIL YAPILIR?

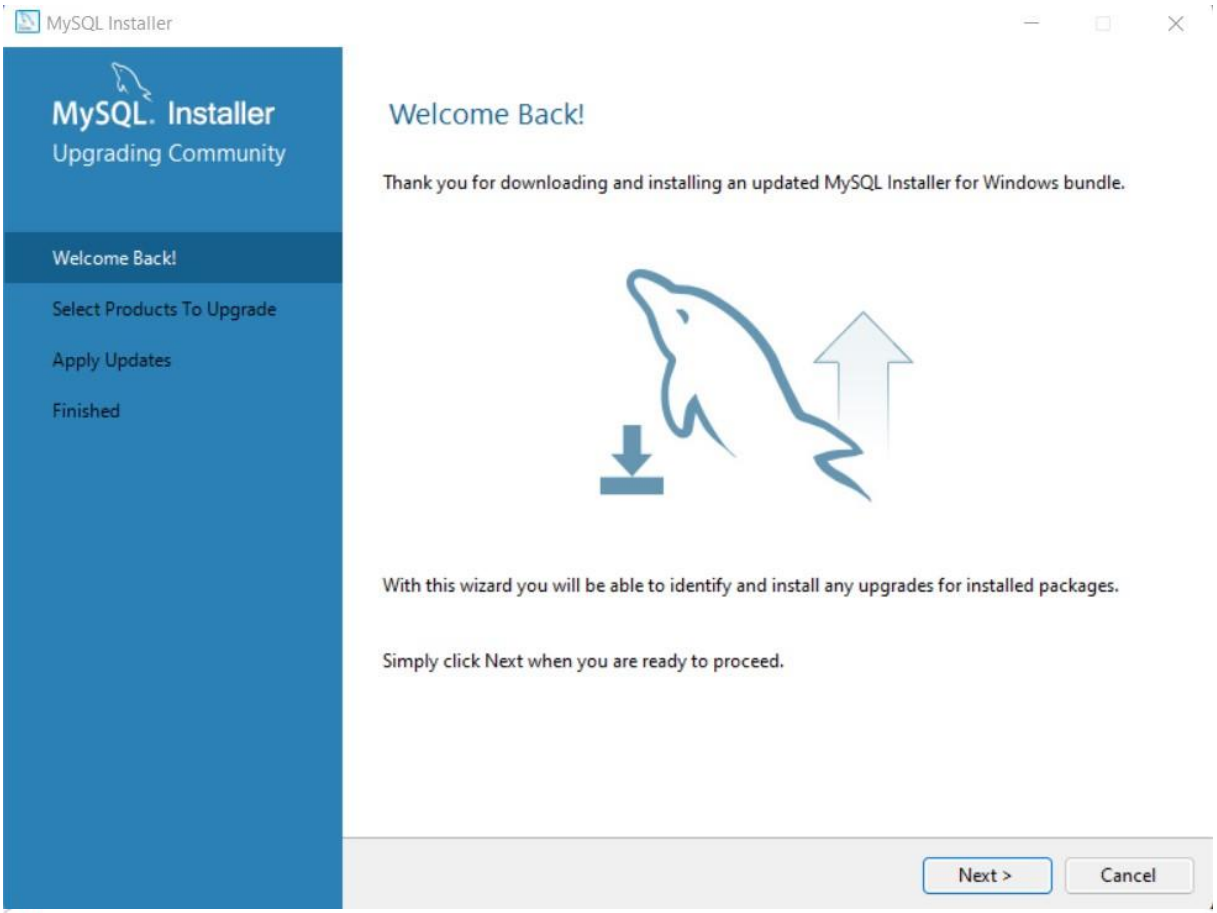
1. Öncelikle, MySQL resmi sitesinden **MySQL Community Server** paketinin sisteminize uygun olan 32 veya 64 bit sürümlerinden birisini indirin:

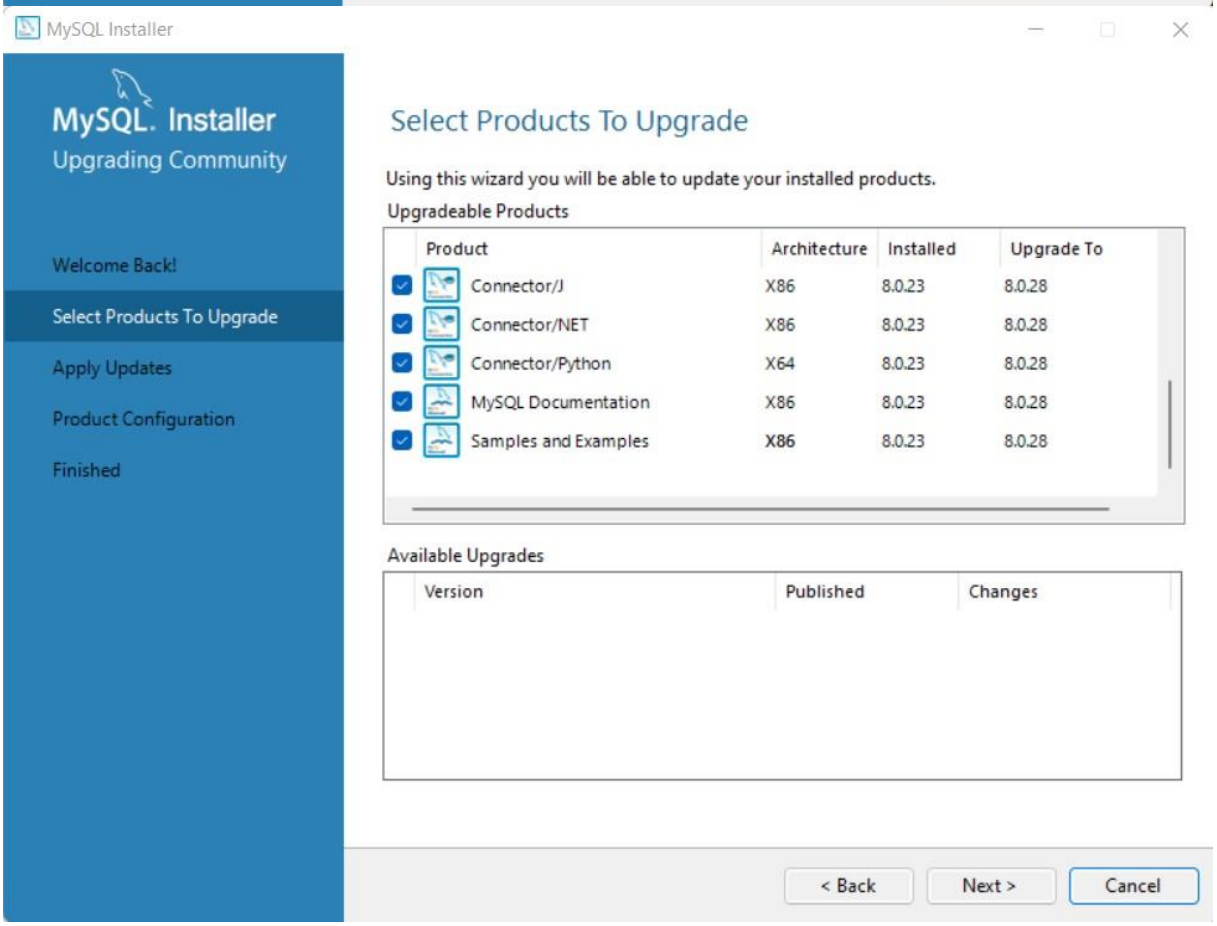


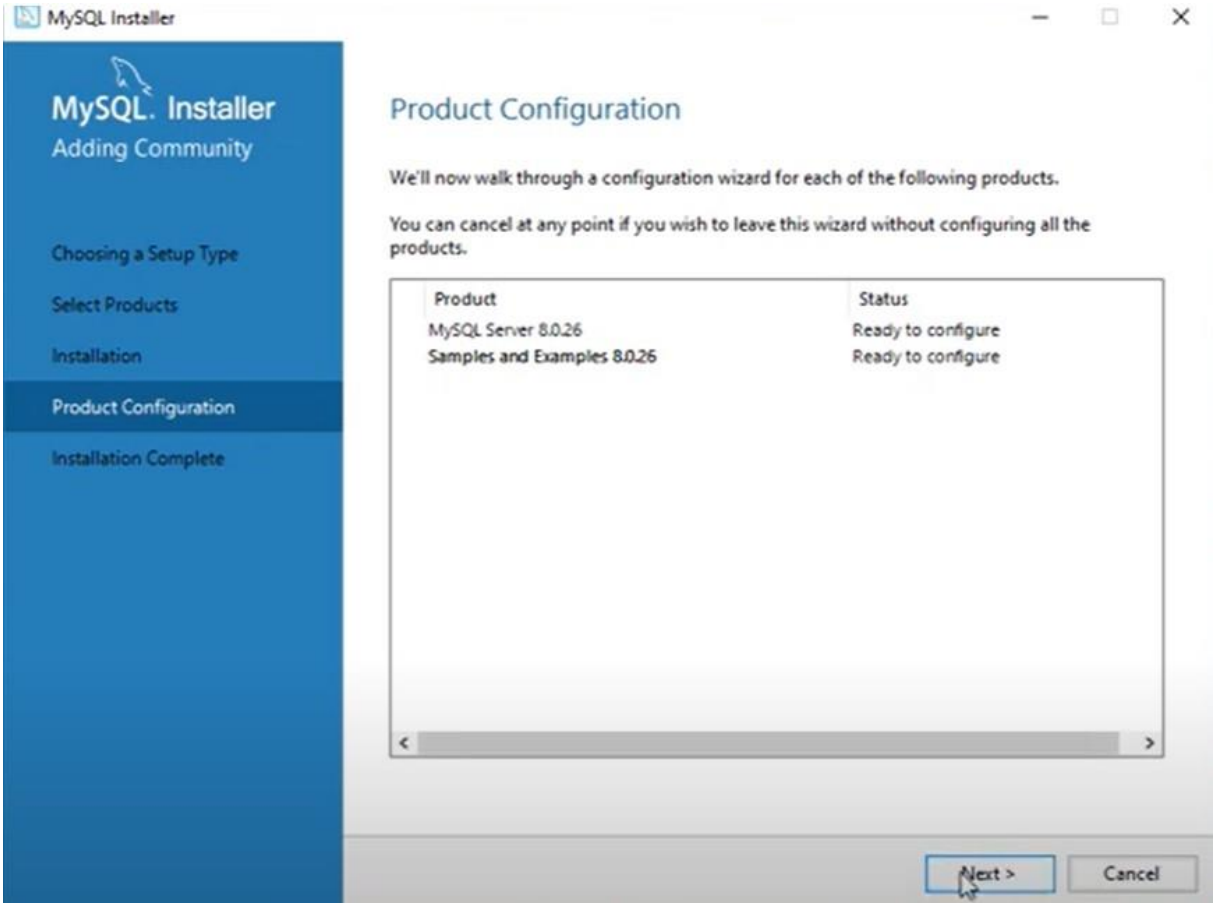
2. İndirdiğiniz setup dosyasına çift tıklayınız.

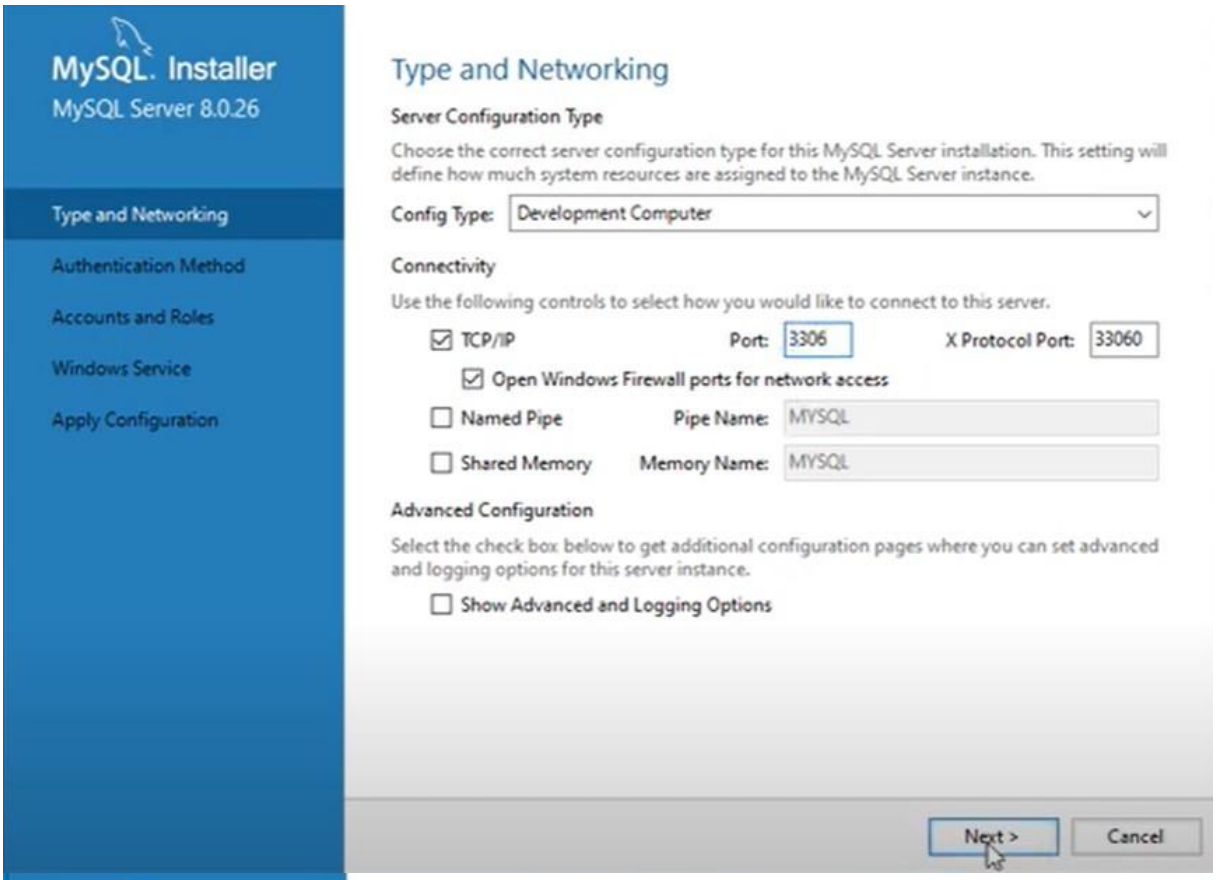
3. Yönetici izinlerini evete tıklayarak kabul ediniz

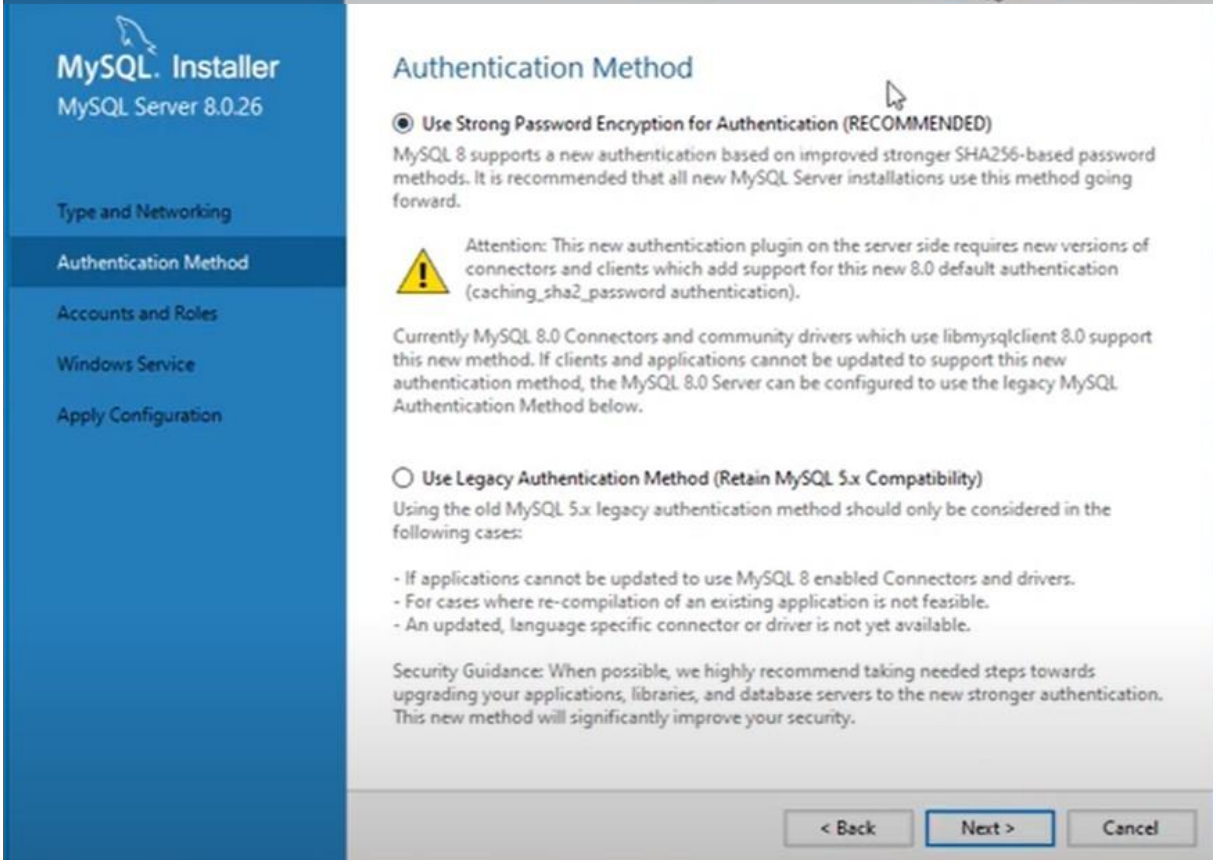
4. Next next yaparak devam ediniz.


MySQL Installer
MySQL. Installer
Upgrading Community
Welcome Back!
Select Products To Upgrade
Apply Updates
Finished
Welcome Back!
Thank you for downloading and installing an updated MySQL Installer for Windows bundle.
With this wizard you will be able to identify and install any upgrades for installed packages.
Simply click Next when you are ready to proceed.
Next >
Cancel

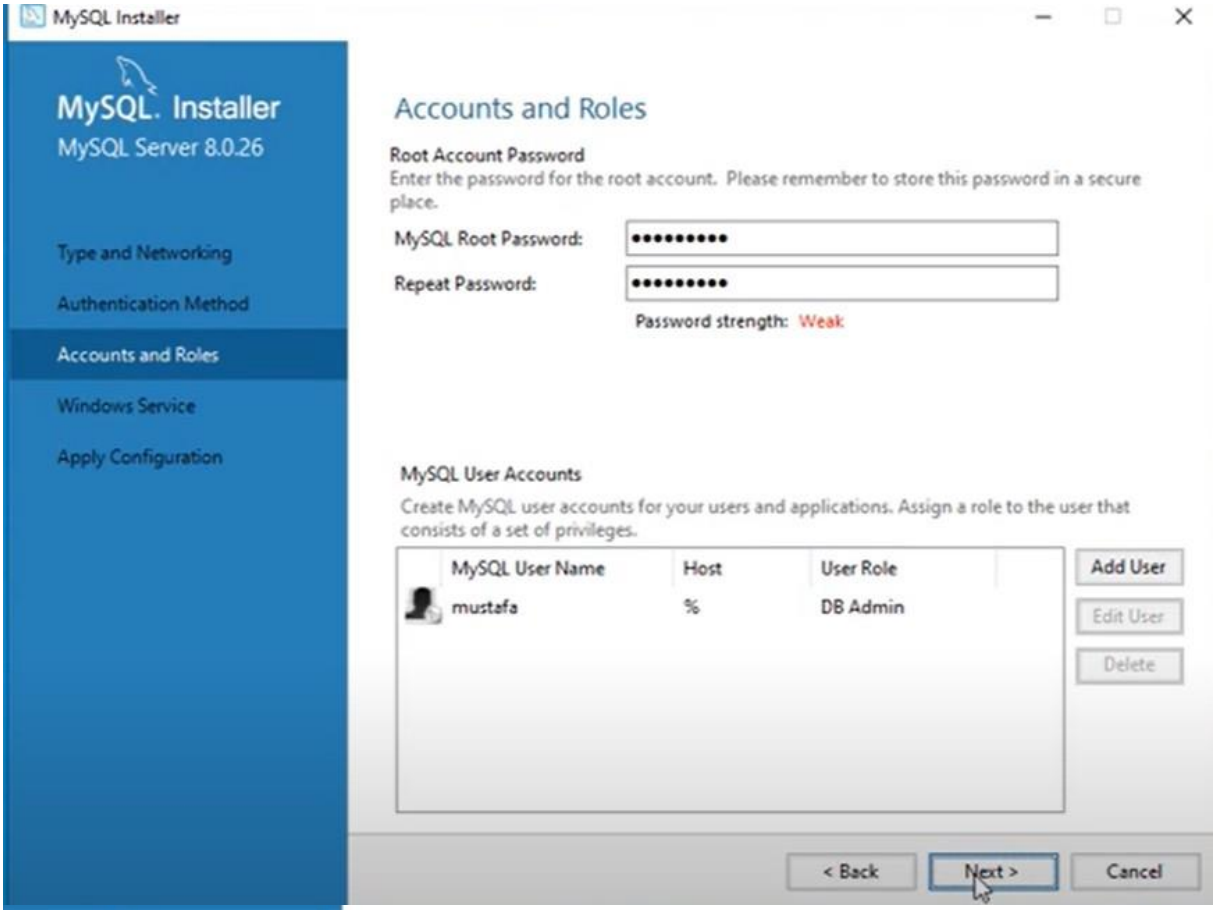

MySQL Installer
MySQL. Installer
Upgrading Community
Welcome Back!
Select Products To Upgrade
Apply Updates
Product Configuration
Finished
Select Products To Upgrade
Using this wizard you will be able to update your installed products.
Upgradeable Products
Product
Architecture
Installed
Upgrade To
Connector/J
X86
8.0.23
8.0.28
Connector/NET
X86
8.0.23
8.0.28
Connector/Python
X64
8.0.23
8.0.28
MySQL Documentation
X86
8.0.23
8.0.28
Samples and Examples
X86
8.0.23
8.0.28
Available Upgrades
Version
Published
Changes
< Back
Next >
Cancel

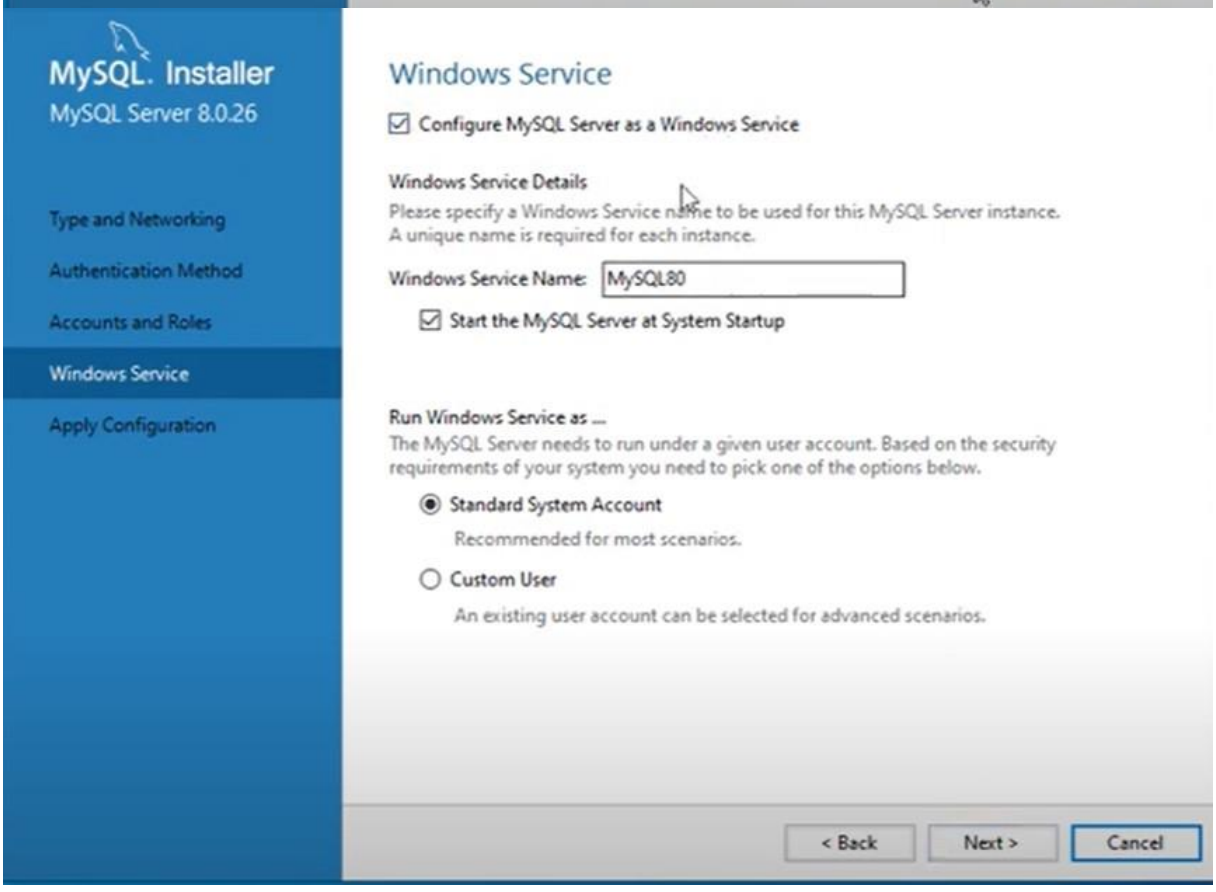

MySQL Installer
MySQL. Installer
Adding Community
Choosing a Setup Type
Select Products
Installation
Product Configuration
Installation Complete
Product Configuration
We'll now walk through a configuration wizard for each of the following products.
You can cancel at any point if you wish to leave this wizard without configuring all the products.
Product
Status
MySQL Server 8.0.26
Ready to configure
Samples and Examples 8.0.26
Ready to configure
Next >
Cancel


MySQL. Installer
MySQL Server 8.0.26
Type and Networking
Authentication Method
Accounts and Roles
Windows Service
Apply Configuration
Type and Networking
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.
Config Type: Development Computer
Connectivity
Use the following controls to select how you would like to connect to this server.
TCP/IP
Port: 3306
X Protocol Port: 33060
Open Windows Firewall ports for network access
Named Pipe
Pipe Name: MYSQL
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

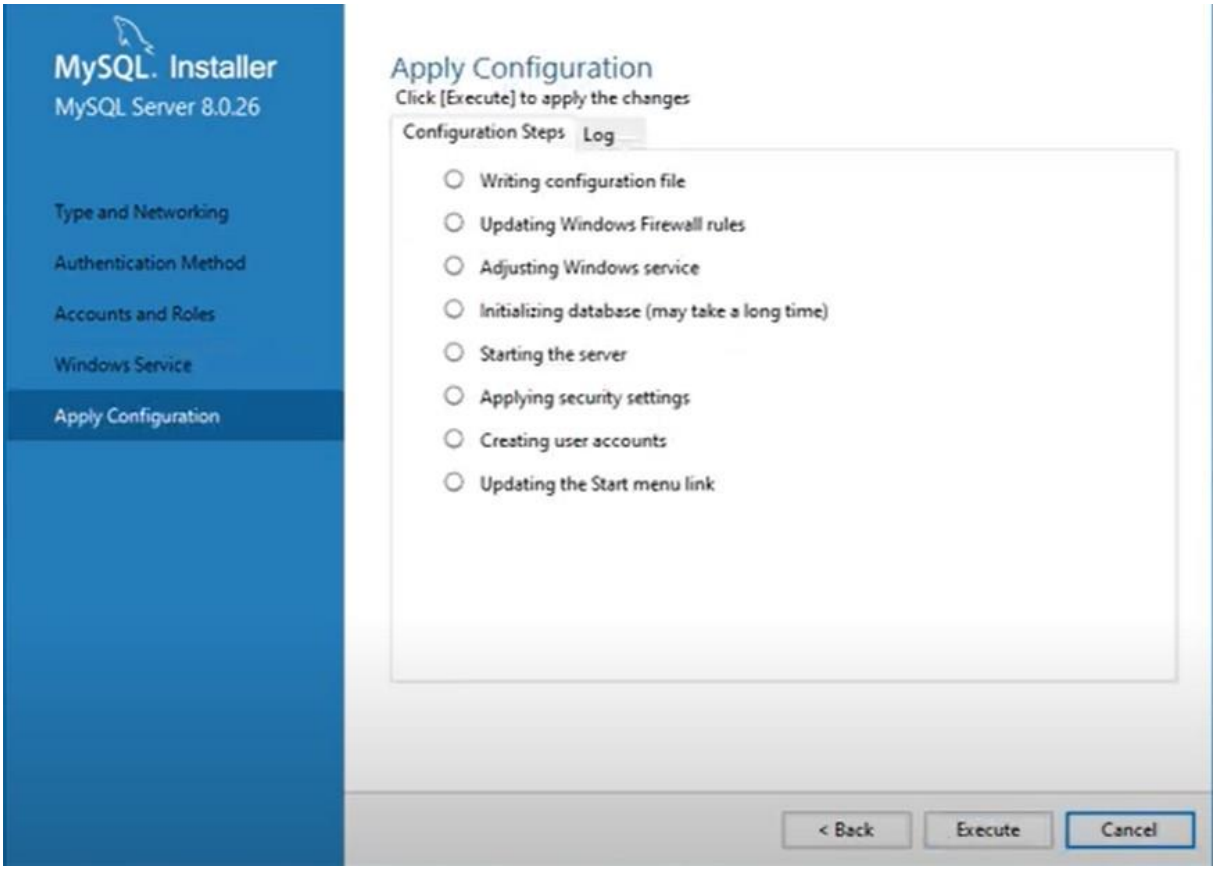

MySQL. Installer
MySQL Server 8.0.26
Type and Networking
Authentication Method
Accounts and Roles
Windows Service
Apply Configuration
Authentication Method
Use Strong Password Encryption for Authentication (RECOMMENDED)
MySQL 8 supports a new authentication based on improved stronger SHA256-based password methods. It is recommended that all new MySQL Server installations use this method going forward.
Attention: This new authentication plugin on the server side requires new versions of connectors and clients which add support for this new 8.0 default authentication (caching_sha2_password authentication).
Currently MySQL 8.0 Connectors and community drivers which use libmysqlclient 8.0 support this new method. If clients and applications cannot be updated to support this new authentication method, the MySQL 8.0 Server can be configured to use the legacy MySQL Authentication Method below.
Use Legacy Authentication Method (Retain MySQL 5.x Compatibility)
Using the old MySQL 5.x legacy authentication method should only be considered in the following cases:
- If applications cannot be updated to use MySQL 8 enabled Connectors and drivers.
- For cases where re-compilation of an existing application is not feasible.
- An updated, language specific connector or driver is not yet available.
Security Guidance: When possible, we highly recommend taking needed steps towards upgrading your applications, libraries, and database servers to the new stronger authentication. This new method will significantly improve your security.
< Back
Next >
Cancel

ŞİFRE BELİRLEYİN VE NEXTLEYİN

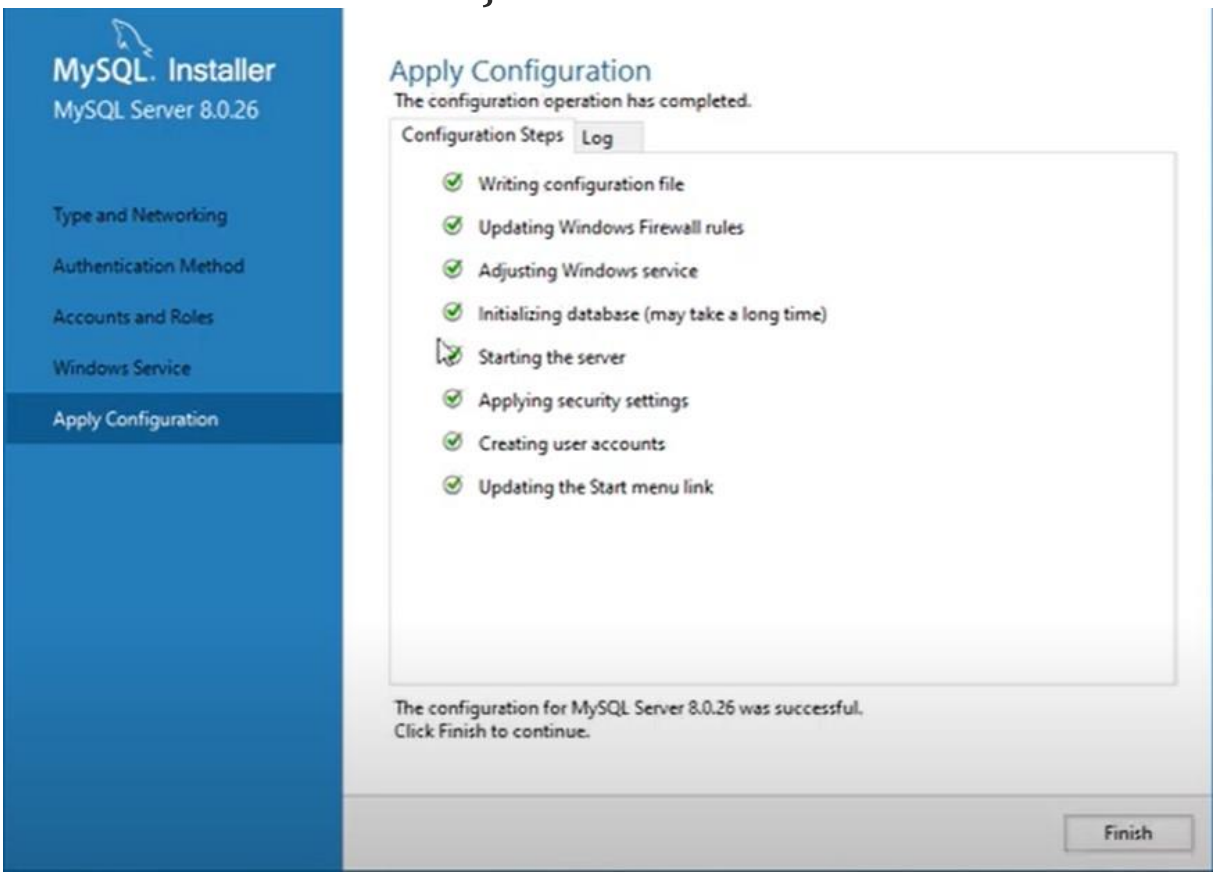




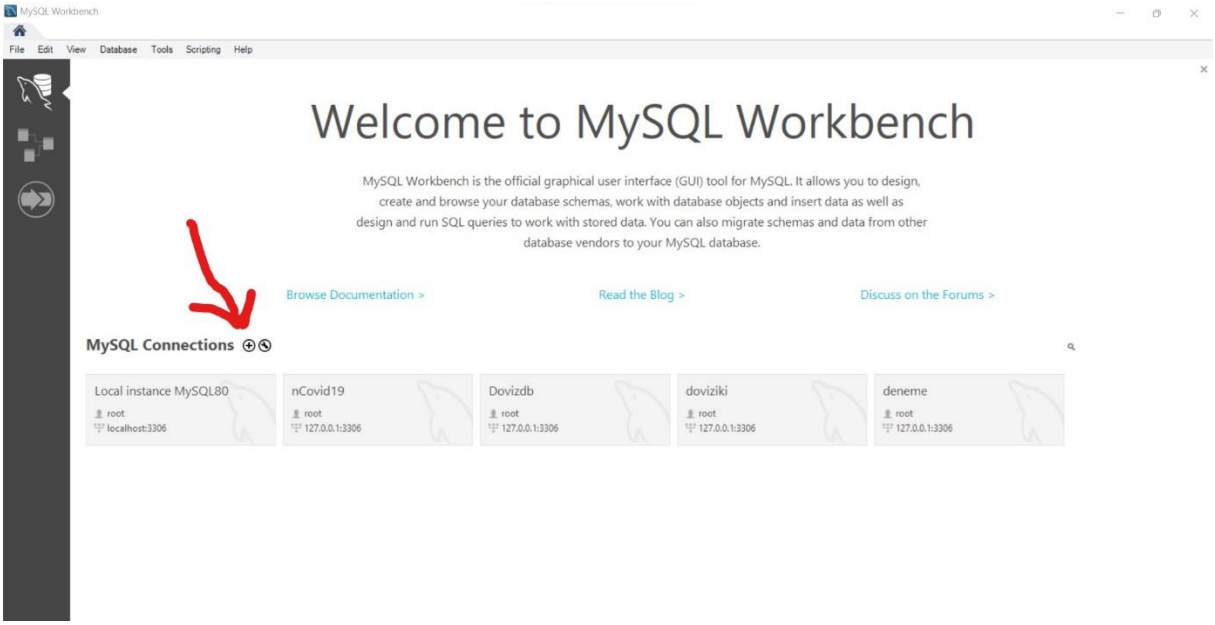
EXECUTE A TIKLAYIN



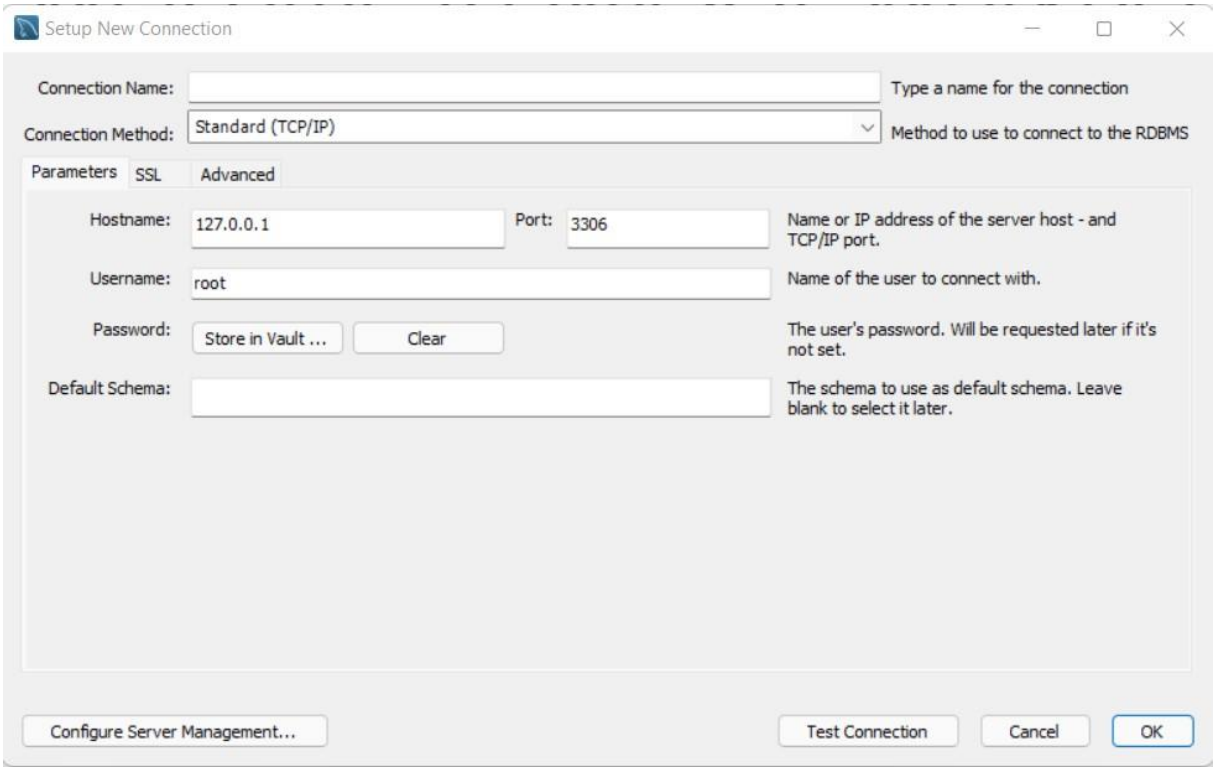
KURULUMU BİTİRMEK İÇİN FİNİSH E TIKLAYIN

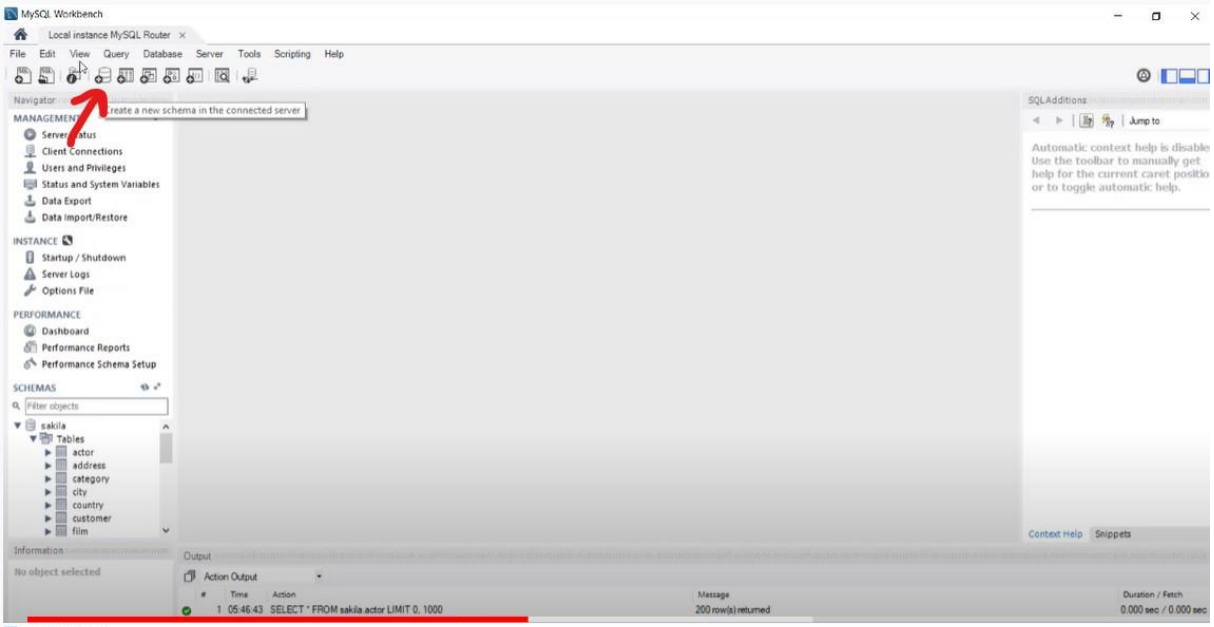


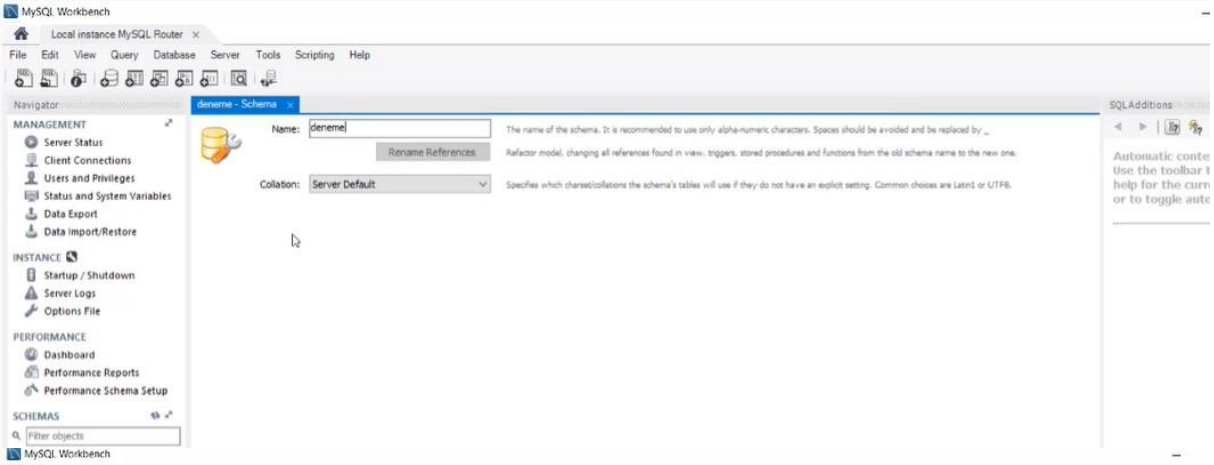
VERİTABANI OLUŞTURMAK;

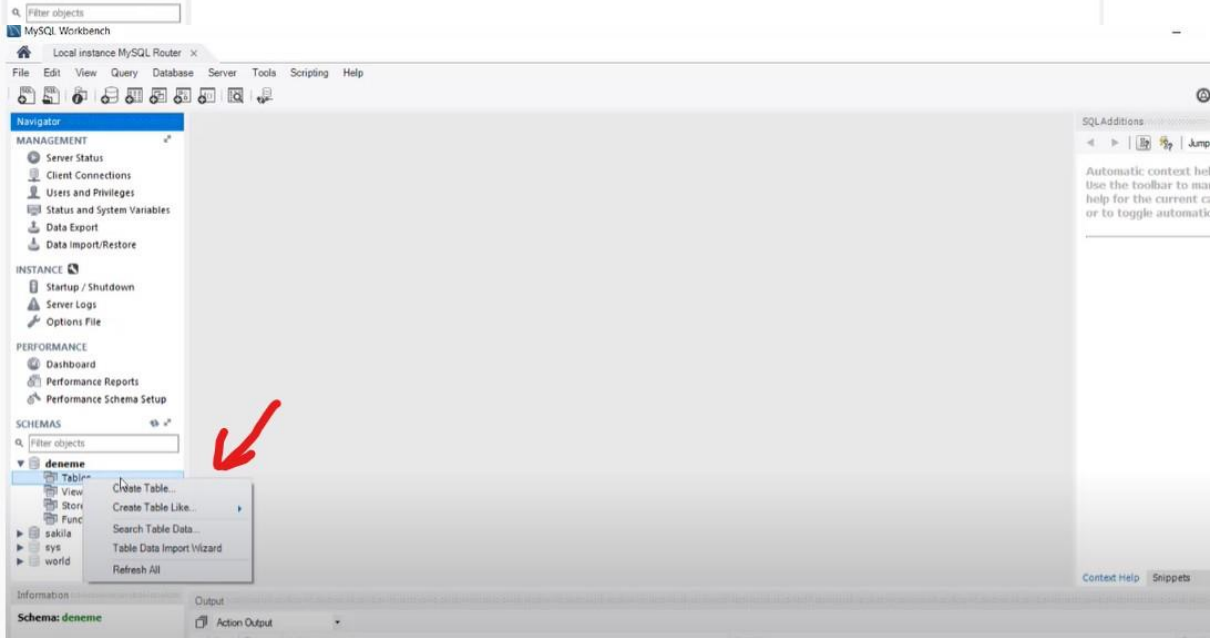


Connection name oluşturarak ok a tıklayın




MySQL Workbench
Local instance MySQL Router
File Edit View Query Database Server Tools Scripting Help
Create a new schema in the connected server
Navigator
MANAGEMENT
Server Status
Client Connections
Users and Privileges
Status and System Variables
Data Export
Data Import/Restore
INSTANCE
Startup / Shutdown
Server Logs
Options File
PERFORMANCE
Dashboard
Performance Reports
Performance Schema Setup
SCHEMAS
Filter objects
sakila
Tables
actor
address
category
city
country
customer
film
Information
No object selected
SQLAdditions
Jump to
Automatic context help is disable
Use the toolbar to manually get
help for the current caret positio
or to toggle automatic help.
Context Help
Snippets
Output
Action Output
Time Action Message Duration / Fetch
1 05:46:43 SELECT * FROM sakila.actor LIMIT 0, 1000 200 row(s) returned 0.000 sec / 0.000 sec


MySQL Workbench
Local instance MySQL Router
File Edit View Query Database Server Tools Scripting Help
Navigator
deneme - Schema
MANAGEMENT
Server Status
Client Connections
Users and Privileges
Status and System Variables
Data Export
Data Import/Restore
INSTANCE
Startup / Shutdown
Server Logs
Options File
PERFORMANCE
Dashboard
Performance Reports
Performance Schema Setup
SCHEMAS
Filter objects
Name: deneme
Rename References
Collation: Server Default
The name of the schema. It is recommended to use only alpha-numeric characters. Spaces should be avoided and be replaced by _
Refactor model, changing all references found in view, triggers, stored procedures and functions from the old schema name to the new one.
Specifies which charset/collations the schema's tables will use if they do not have an explicit setting. Common choices are Latin1 or UTF8.
SQLAdditions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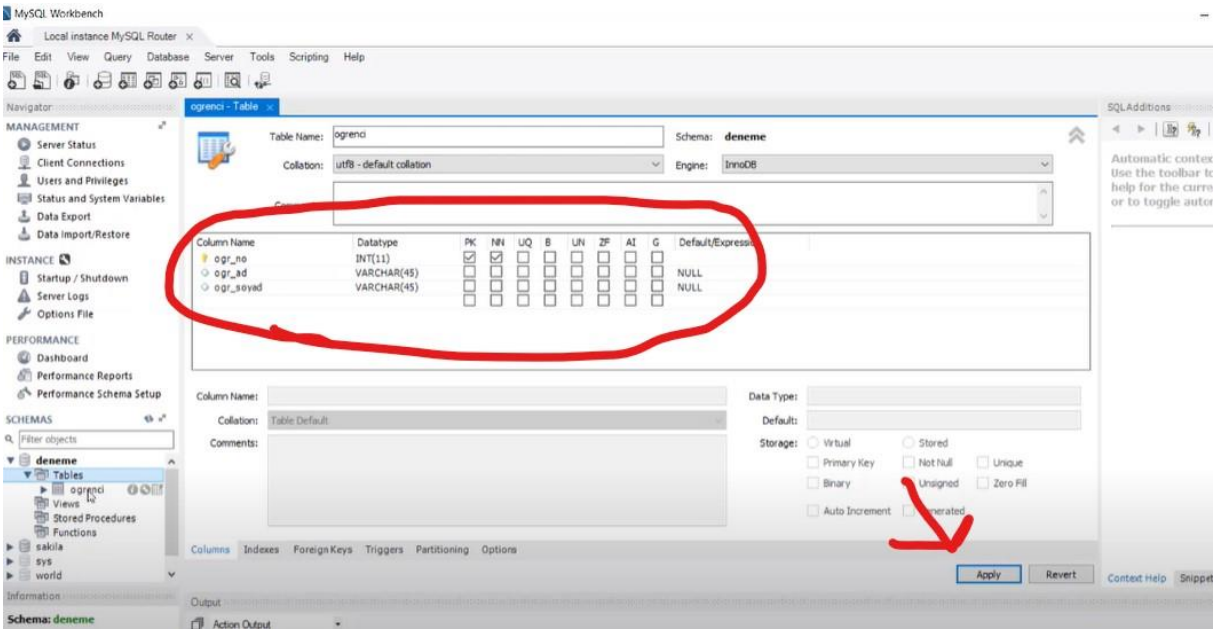
Stored Procedures
Functions
sakila
sys
world
Create Table...
Create Table Like...
Search Table Data...
Table Data Import Wizard
Refresh All
Information
Schema: deneme
Output
Action Output
SQLAdditions
Context Help
Snippets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deneme
Tables
ogrenci
Views
Stored Procedures
Functions
sakila
sys
world
Information
Schema: deneme
ogrenci - Table
Table Name: ogrenci
Schema: deneme
Collation: utf8 - default collation
Engine: InnoDB
Column Name
Datatype
PK
NN
UQ
B
UN
ZF
AI
G
Default/Expres
ogr_no
INT(11)
ogr_ad
VARCHAR(45)
NULL
ogr_soyad
VARCHAR(45)
NULL
Column Name:
Collation:
Table Default
Comments:
Data Type:
Default:
Storage:
Virtual
Stored
Primary Key
Not Null
Unique
Binary
Unsigned
Zero Fill
Auto Increment
Columns
Indexes
Foreign Keys
Triggers
Partitioning
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