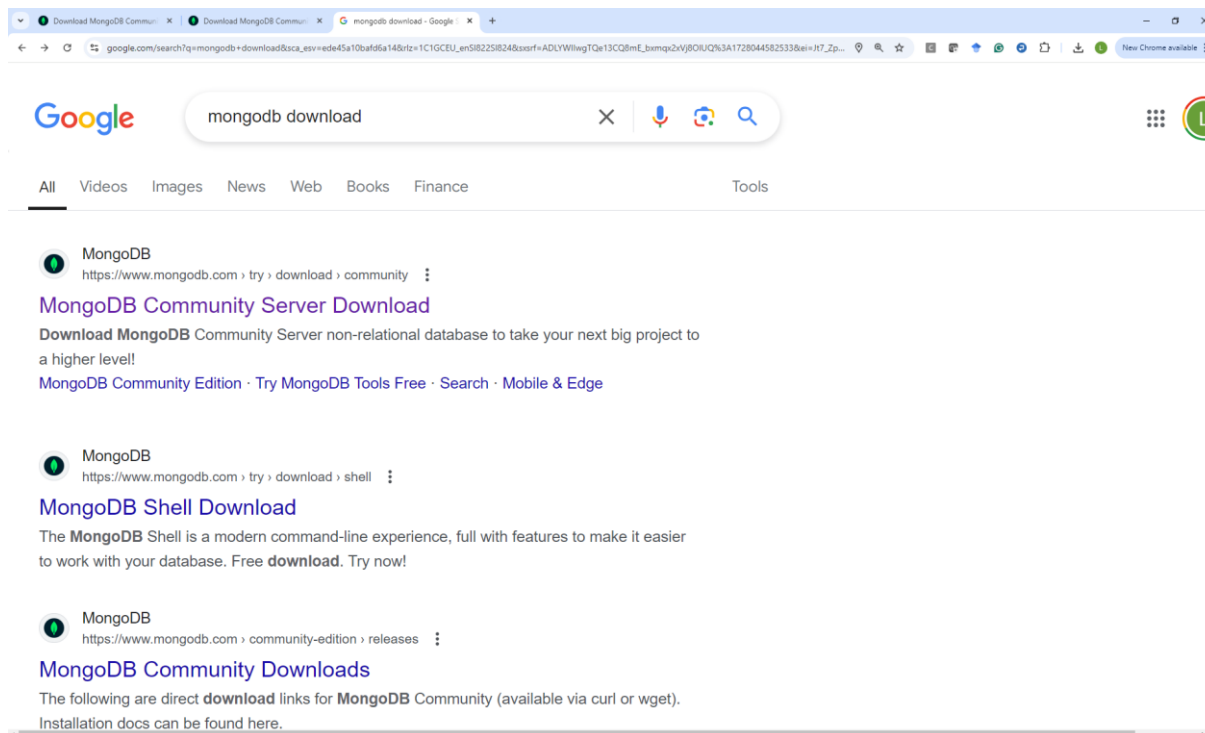


Mongo DB

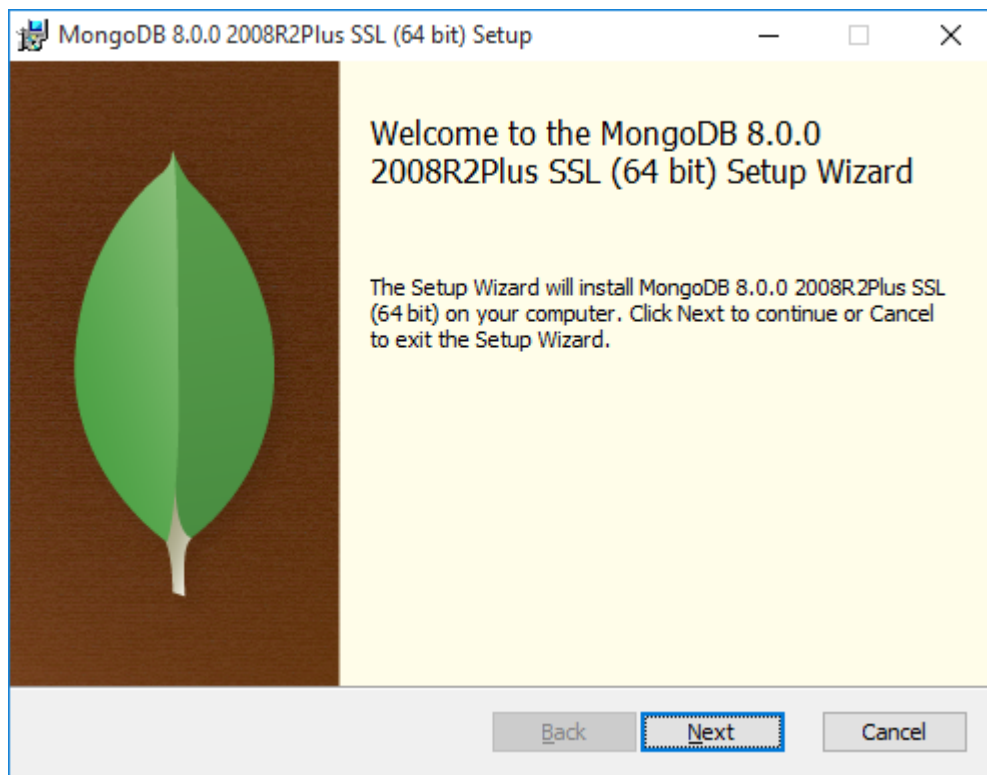
NoSQL dokumentna baza

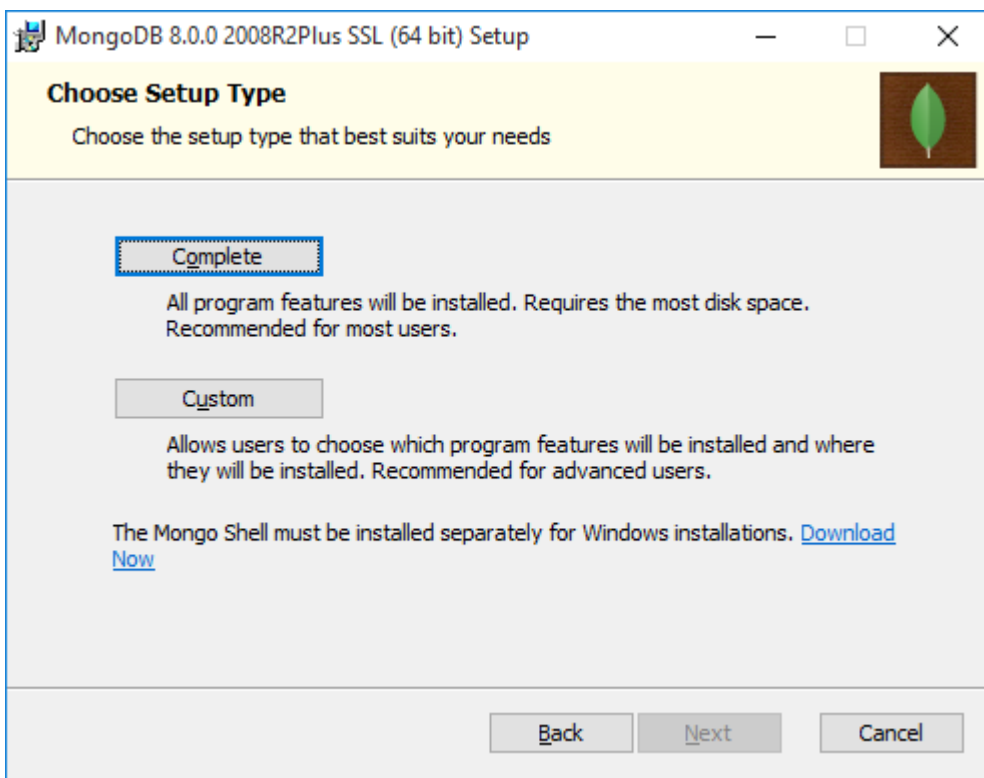
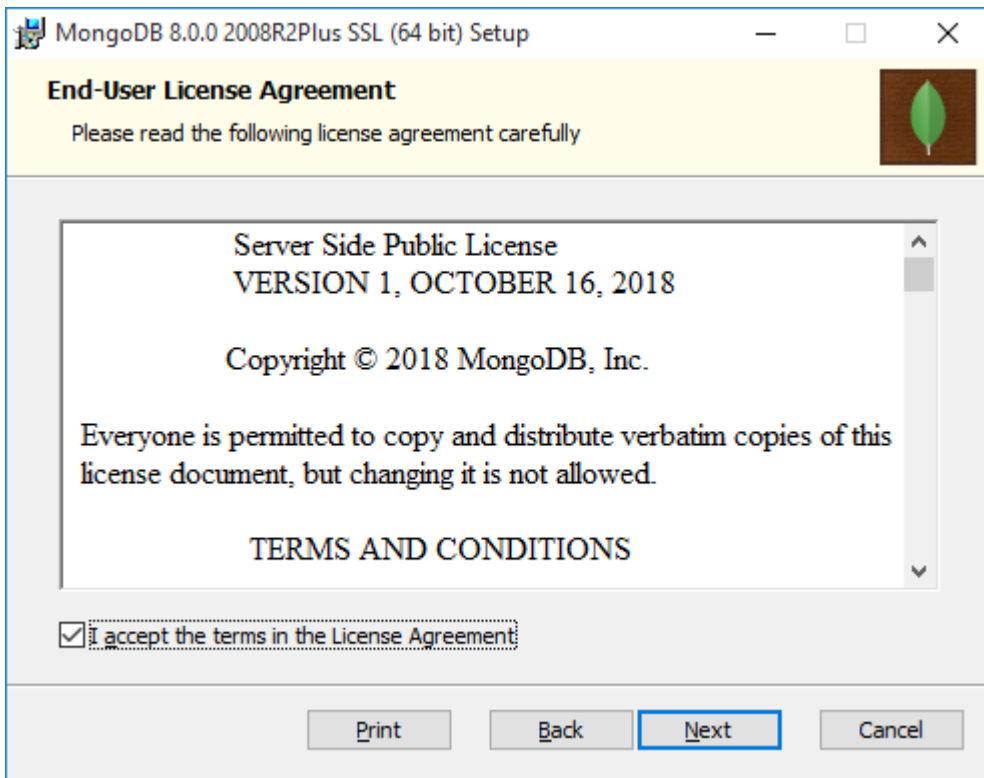


Kliknemo Download

Izberemo platformo in gumb download

Poženemo datoteko **mongodb-windows-x86_64-8.0.0-signed.msi**



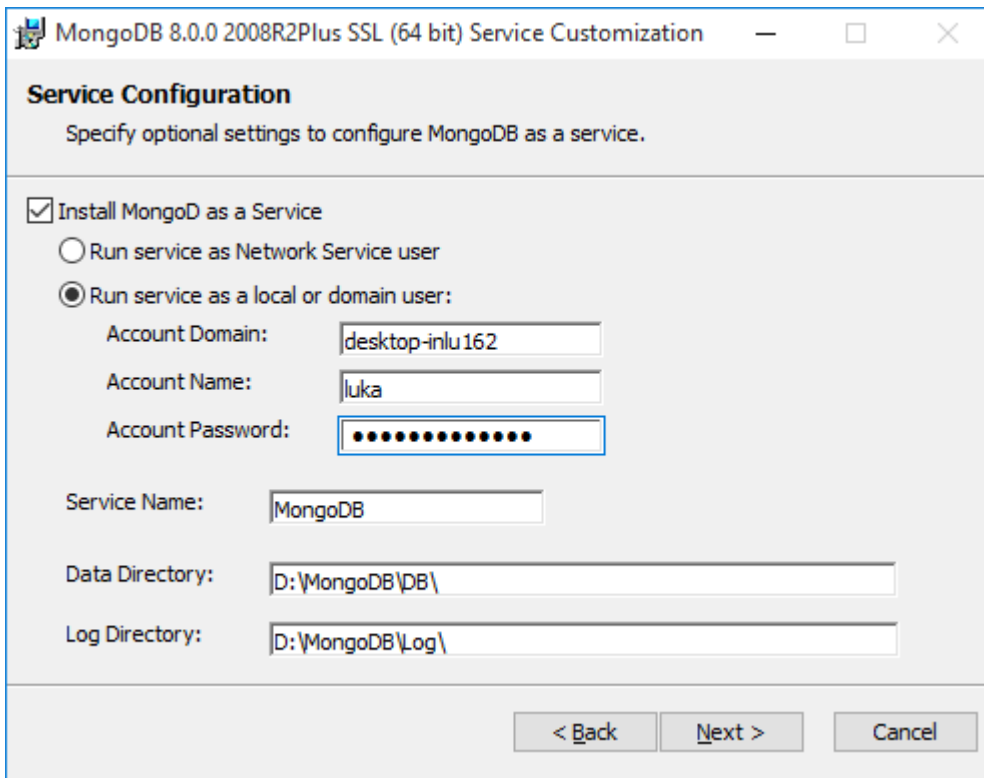


Naredimo direktorij za bazo npr.: D:\MongoDB\DB

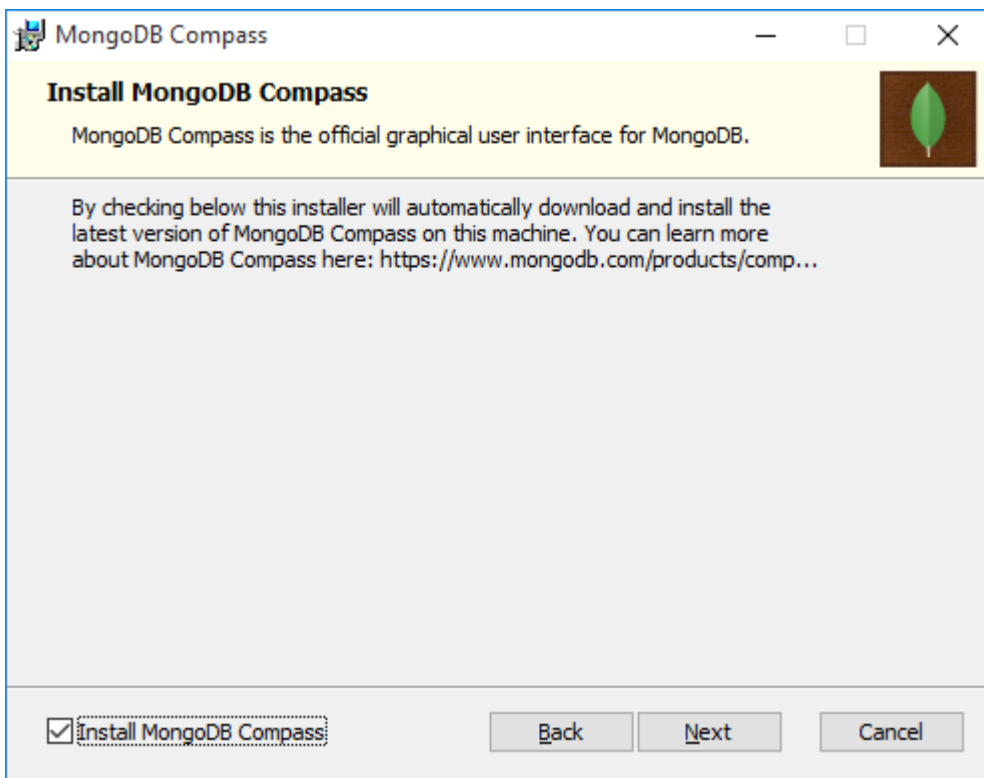
In za log: D:\MongoDB\Log

To običajno ne deluje – glej <https://stackoverflow.com/questions/5287759/service-mongodbservermongodb-failed-to-start-verify-that-you-have-sufficien>

Lahko pa po inštalaciji skopiramo tja, če želimo in stvar začuda deluje.

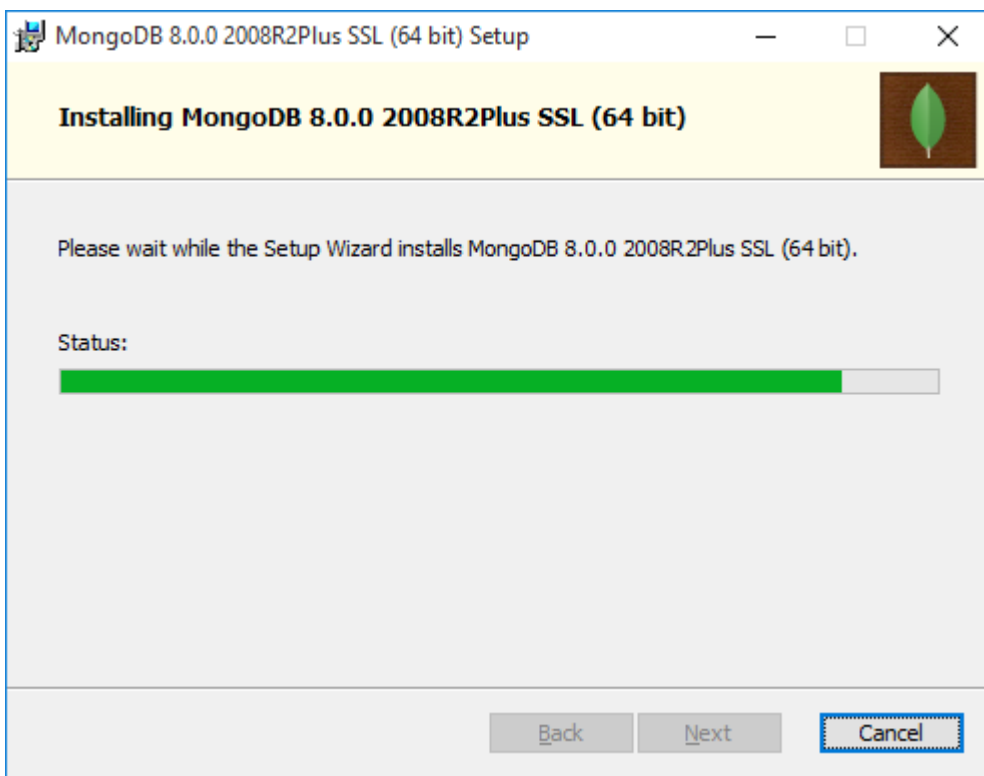
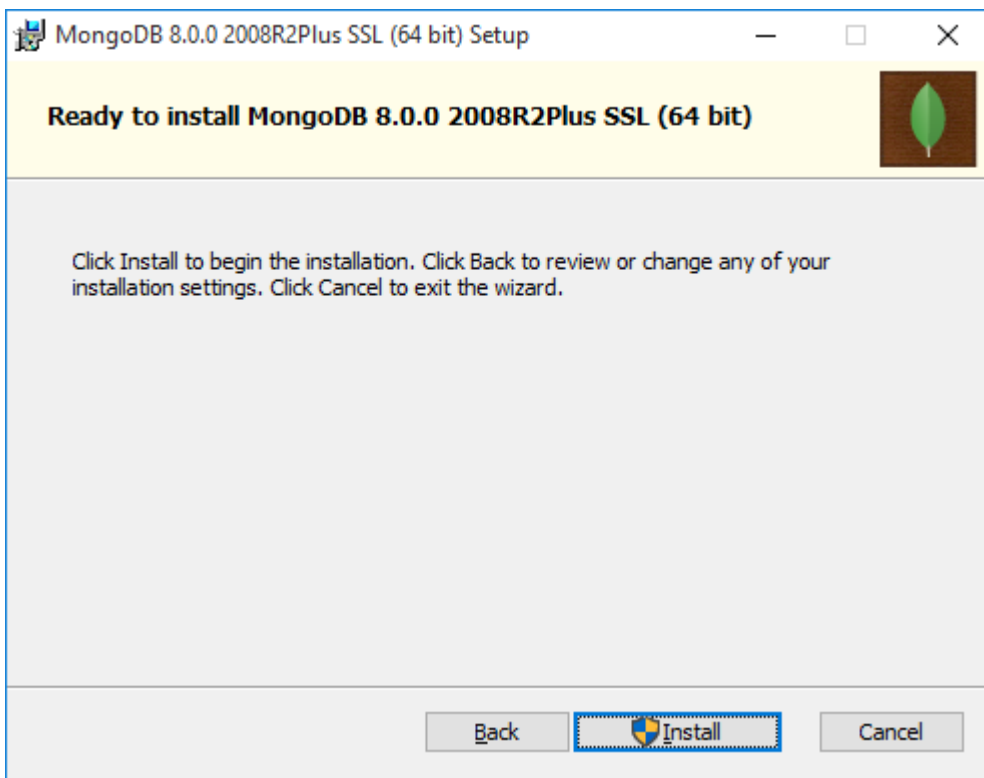


V command promptu z ukazom Whoami: dobimo domena\uporabnik



Kljukica Install **MongoDB Compass** – GUI za urejanje in pregled baze

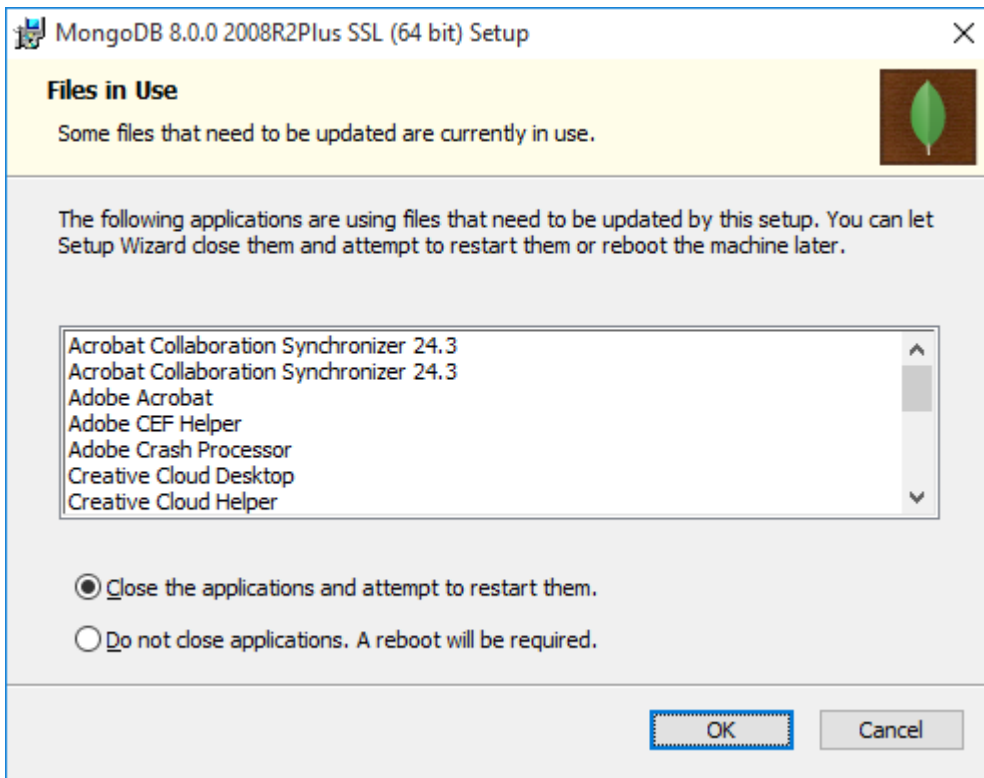
Compass je brezplačno interaktivno orodje za poizvedovanje, optimizacijo in analizo vaših podatkov MongoDB.



Traja precej dolgo

Potem se namesti MongoDB Compass

Vmes se lahko pojavi opozorilo o souporabi programov:

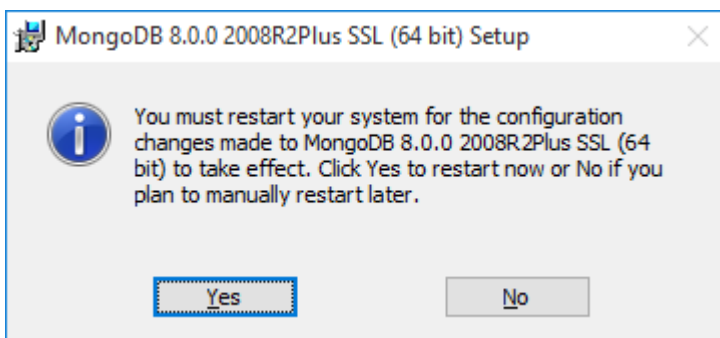
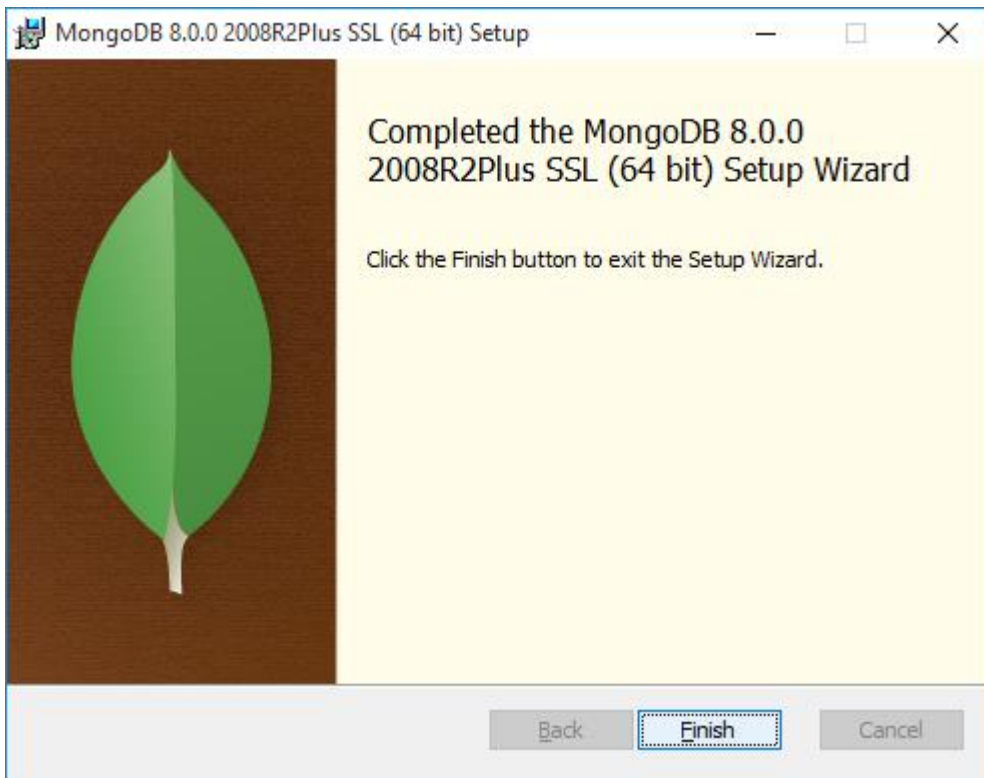


Kliknemo OK

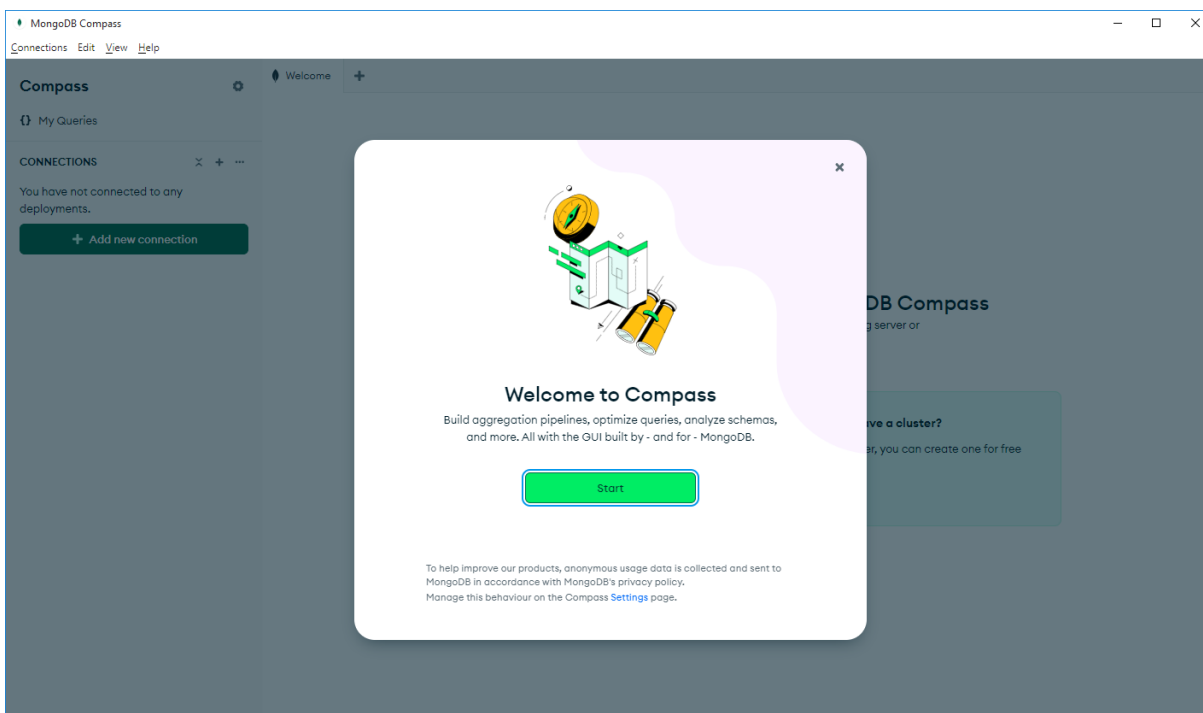


MongoDB Compass is being installed.

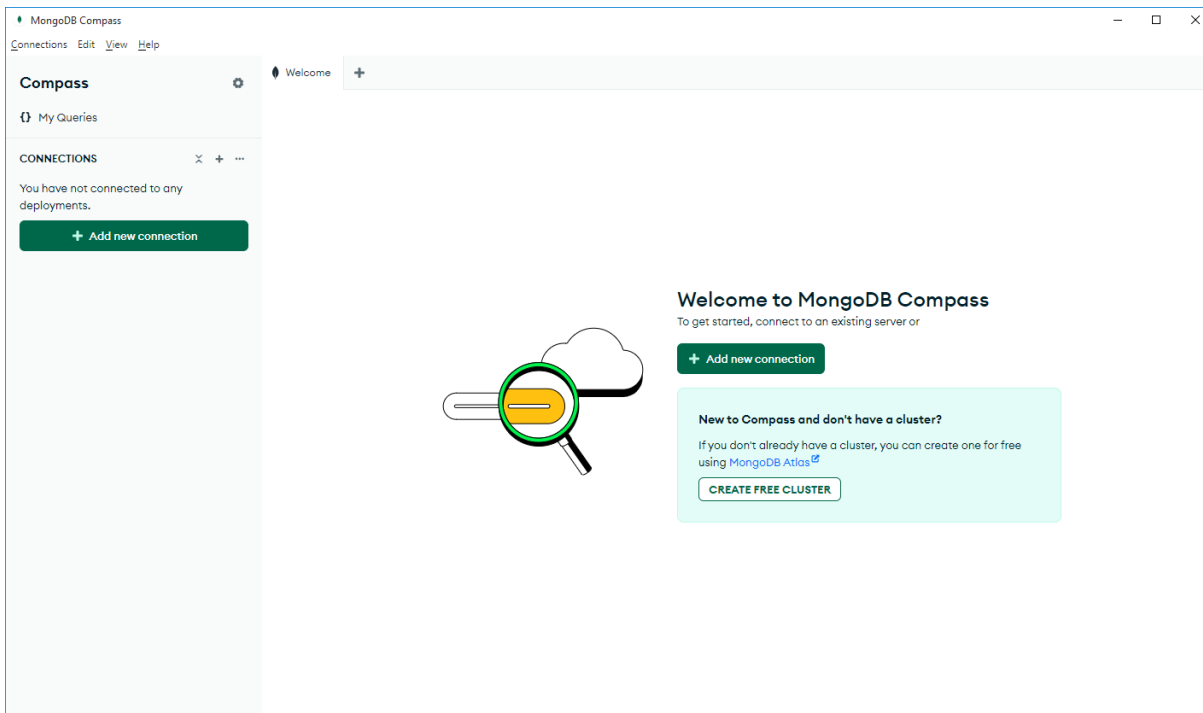
It will launch once it is done.



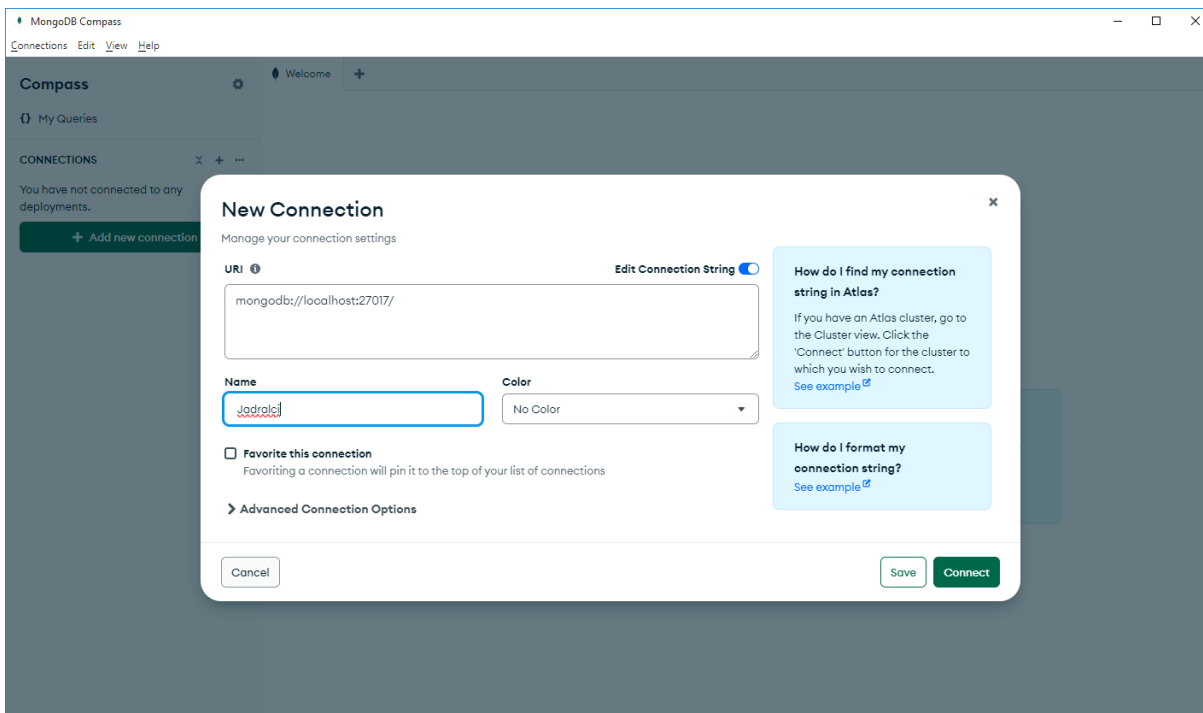
Potem zahteva še restart (ni obvezno), še prej pa odpre Compass:



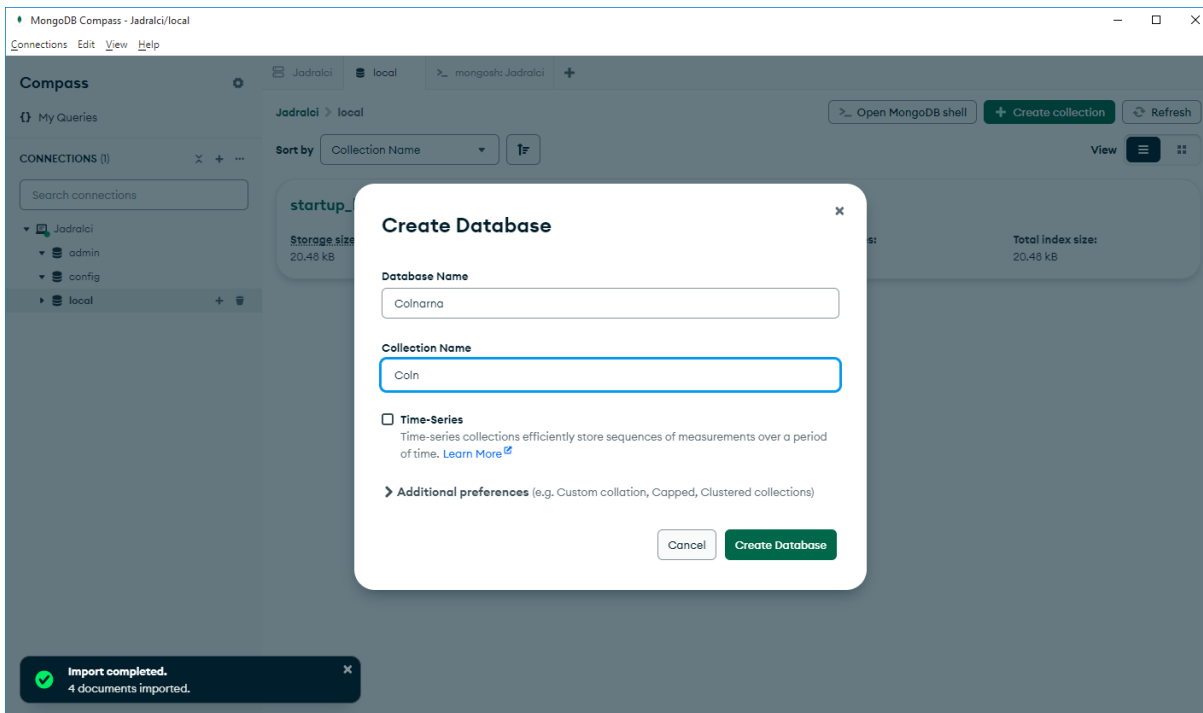
Kliknemo Start



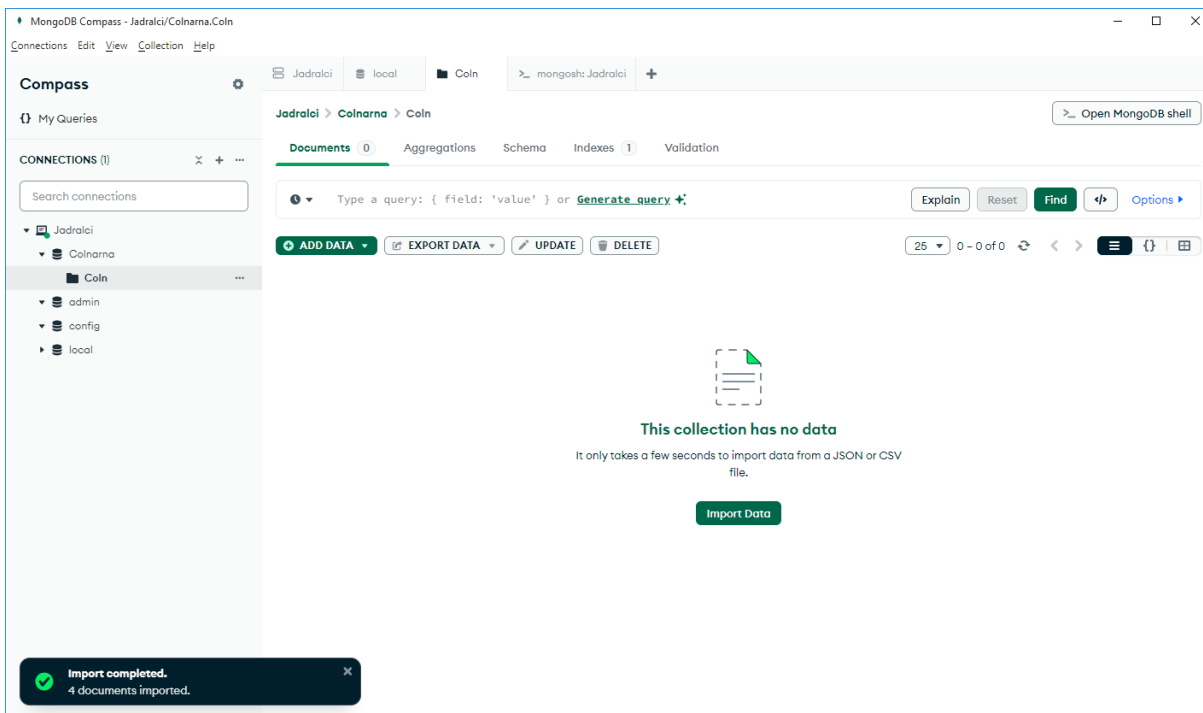
Dodamo novo povezavo:



Nato kliknemo na + pri Jadranci-h in tako dobimo možnost ustvariti novo bazo



Tukaj vidimo že novo bazo in možnosti za delo z njo



Novo bazo lahko odpremo tukaj, je pa pametneje delati vse v ukazni vrstici. Torej poženemo C:\Program Files\MongoDB\Server\4.2\bin\mongo.exe Odpre se ukazno okno:

Sedaj smo v lokalni bazi. Z ukazom **show dbs** pogledamo katere baze/sheme se tu nahajajo.


- > show dbs
- > admin 0.000GB
- > config 0.000GB
- > local 0.000GB






Novo shemo naredimo kar tako, da napišemo **use abc**. Abc baza je dejansko ustvarjena, ko dobi kakšno vsebino.

!!! velike in male črke so pomembne !!!

za komentar uporabimo //


Za uvoz/izvoz podatkov lahko uporabimo ODBC

→  google.com/search?q=mongodb+odbc+driver+download&rlz=1C1GCEU_enS1822S1824&oq=mongodb+odbc&gs_lcrp=EgZjaHJvbWUqCAGCEAAyFhgeMgYIABBFgDk


    

Vse Slike Videoposnetki Splet Novice Knjige Finance Orodja


Windows Simba String

 MongoDB
<https://www.mongodb.com> > reference · Prevedi to stran

MongoDB BI Connector ODBC Driver
Download and install the Oracle MySQL **ODBC driver** compatible with your platform from the MySQL **Connector/OCBC Downloads** page. Before connecting, ensure that the ...

 MongoDB
<https://www.mongodb.com> > try > odb... · Prevedi to stran

Download Atlas SQL ODBC Driver
Download the Atlas SQL **ODBC driver** to connect your SQL-based tools that accept the Open Database Connectivity wire protocol. Try now!

 Devart
<https://www.devart.com> > odbc > mo... · Prevedi to stran

MongoDB ODBC Driver for Windows, macOS, and Linux
Download **ODBC driver** for **MongoDB** on your Windows, Linux, or macOS system for an easy data **connection**. Synchronize your data between multiple services with ...

Več o ODBC

povemo na naslednjih vajah.

Tudi s pythonom se lahko povežete na MongoDB (pymongo):

https://www.w3schools.com/python/python_mongodb_getstarted.asp

Ali pa uvozimo navadno CSV datoteko. Za jadrалce lahko izvozimo kar iz WorkBench.

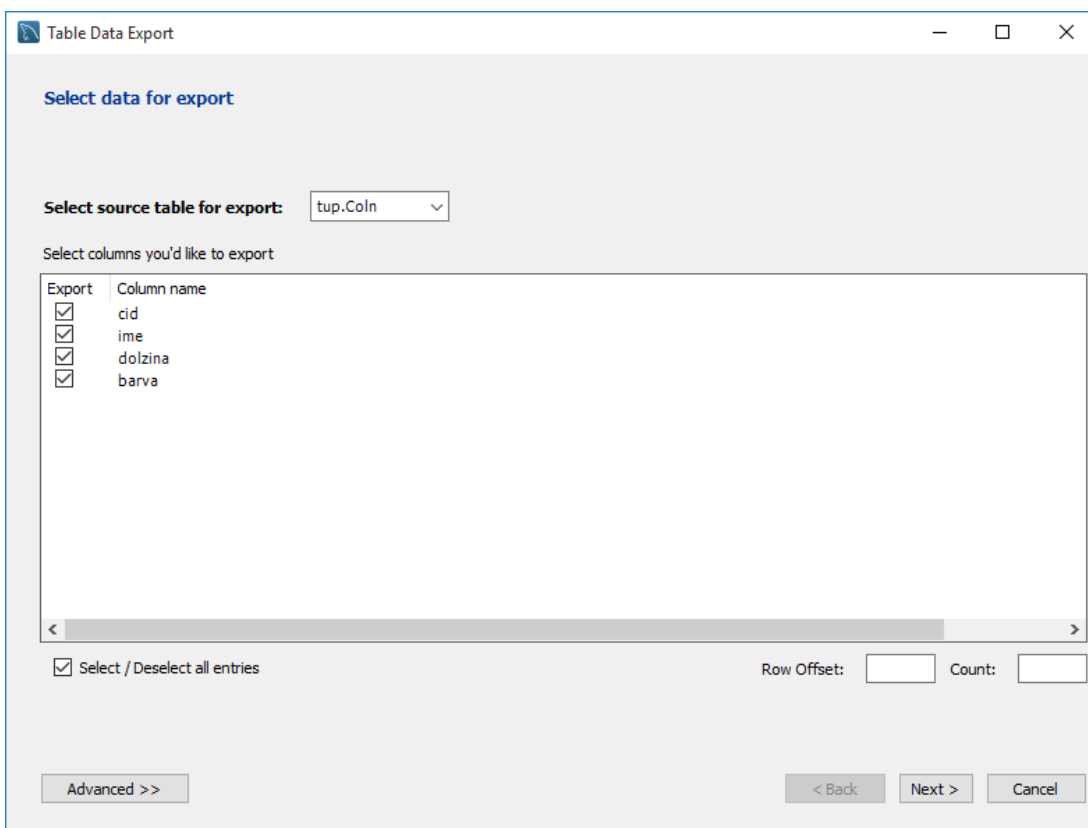
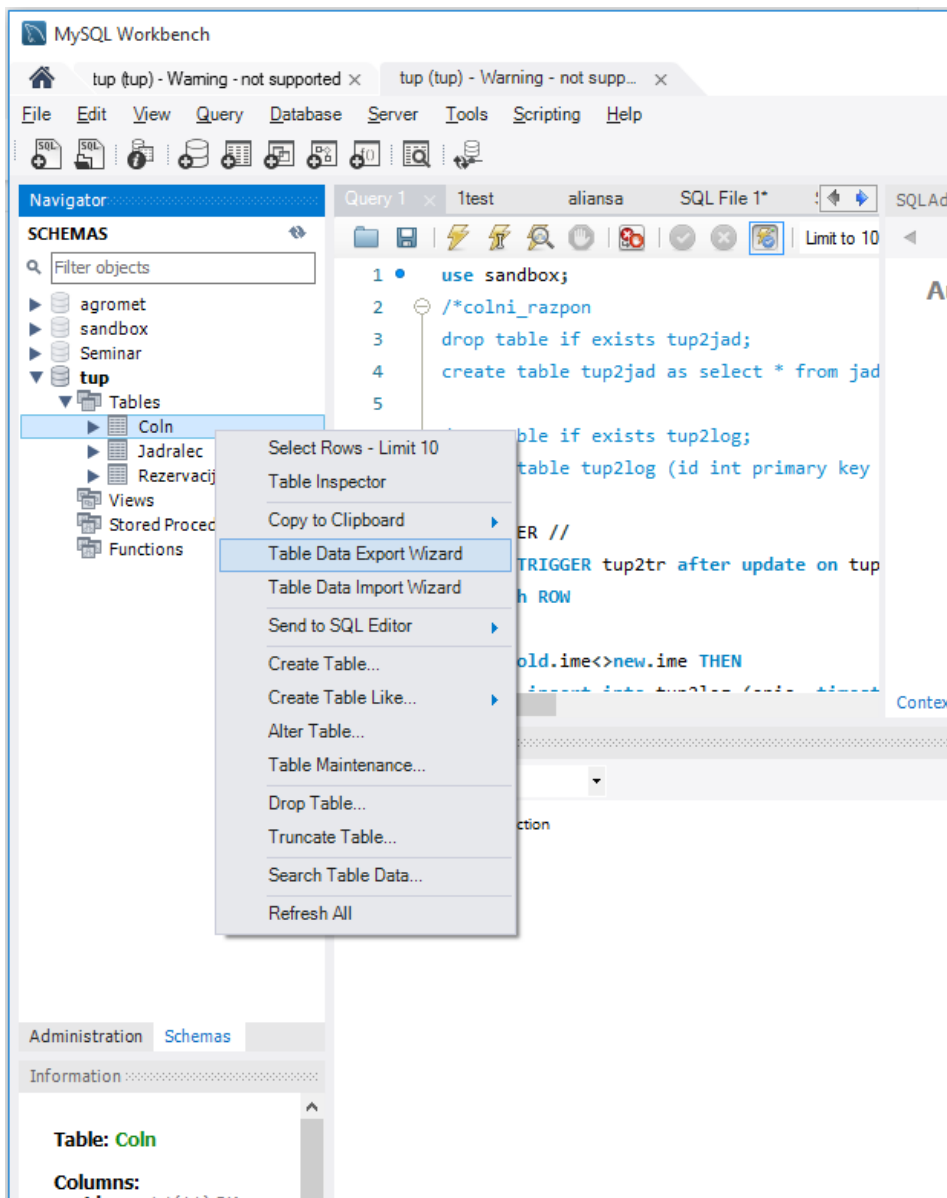


Table Data Export

Select output file location

Table Data Export allows you to easily export data into CSV, JSON datafiles.

File Path:

csv json

Options:

Line Separator	<input type="text" value="LF"/>
Enclose Strings in	<input type="text" value=""/>
Field Separator	<input type="text" value=";"/>
null and NULL word as SQL keyword	<input type="text" value="YES"/>

Export to local machine
If checked, rows will be exported on the location that started Workbench.
If not checked, rows will be exported on the server.
If server and computer that started Workbench are different machines, import of that file can be done manual way only.