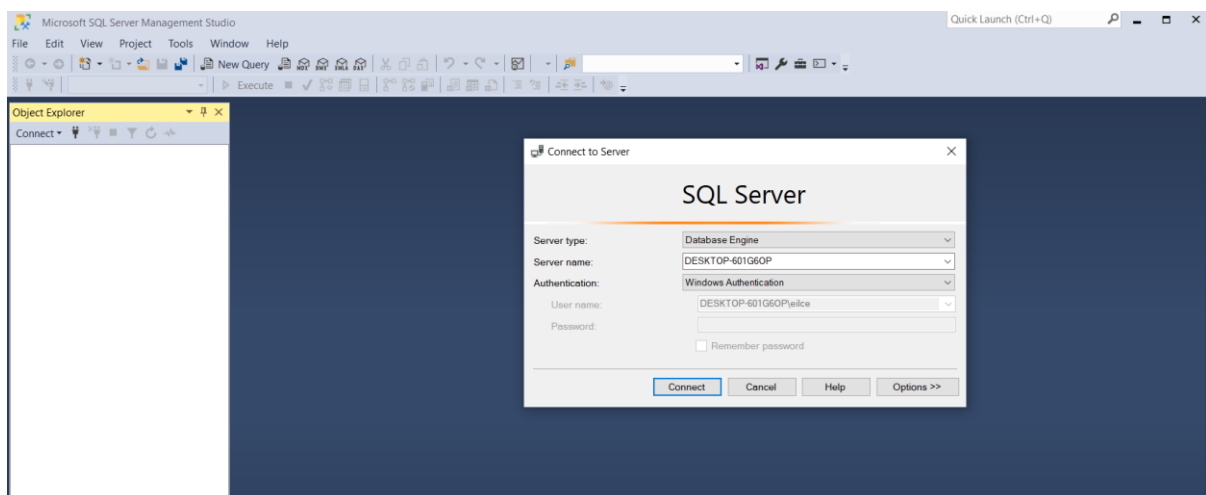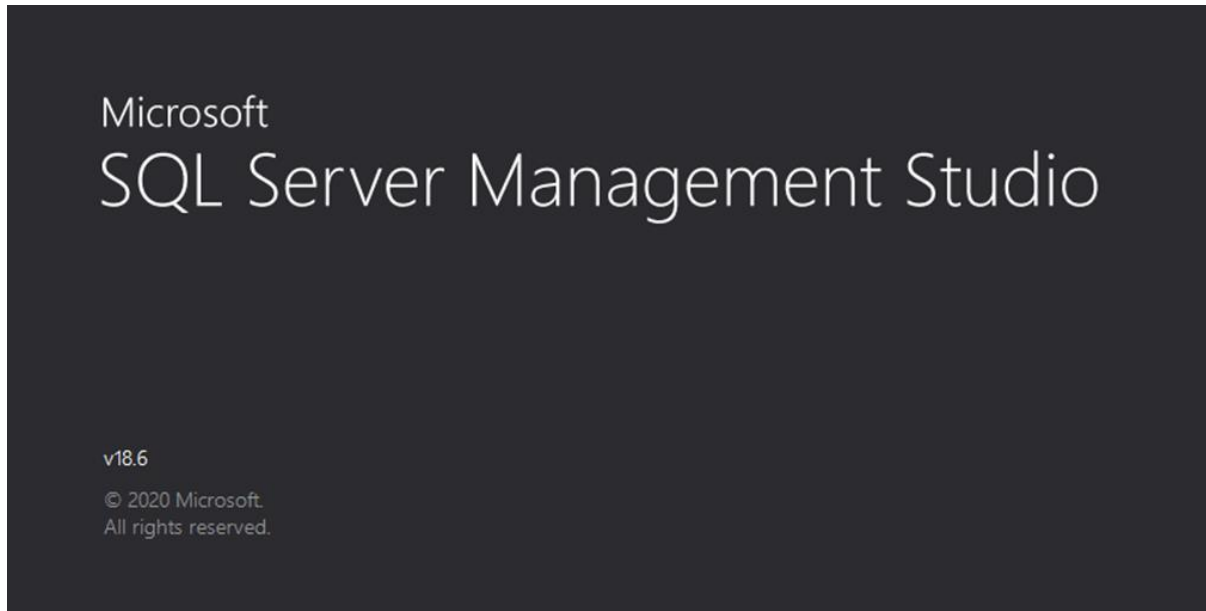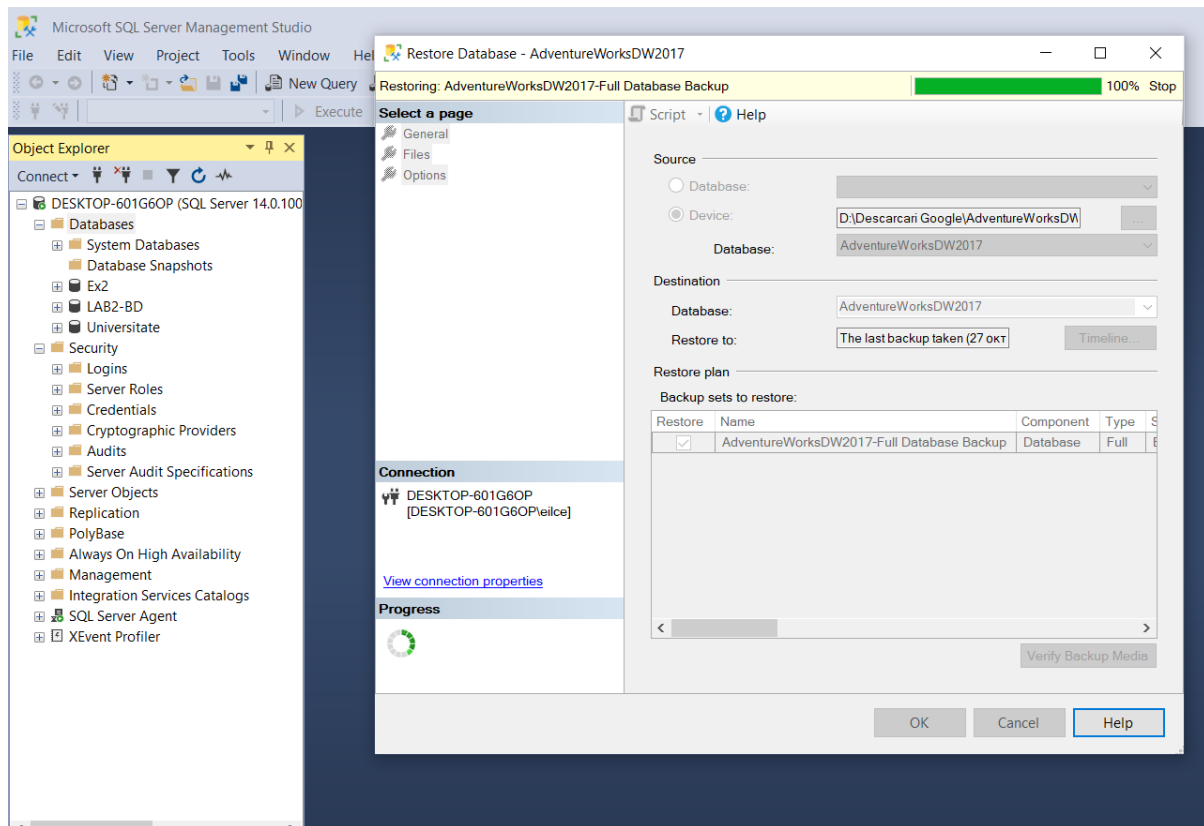# Laboratory Work nr 1: Instalarea si configurarea SQL Server

Exercise 1:

In this screenshots you can see that I have already installed SQL Server 2017





Here I have just made a backup of a dowloaded database - AdventureWorksDW2017

Here I learned how to make another logins and give them different priorities

# Login - New

Script ▼  ❓ Help

Users mapped to this login:

| Map | Database | User | Default Schema |
|-----|----------|------|----------------|
| ☑ | AdventureWorksDW2017 | Login1 | INFORMATION_SCHEMA ... |
| ☐ | Ex2 | | |
| ☐ | LAB2-BD | | |
| ☐ | master | | |
| ☐ | model | | |
| ☐ | msdb | | |
| ☐ | tempdb | | |
| ☐ | Universitate | | |

☐ Guest account enabled for: AdventureWorksDW2017

Database role membership for: AdventureWorksDW2017

- ☐ db_accessadmin
- ☐ db_backupoperator
- ☑ db_datareader
- ☑ db_datawriter
- ☐ db_ddladmin
- ☐ db_denydatareader
- ☐ db_denydatawriter
- ☐ db_owner
- ☐ db_securityadmin
- ☑ public

**Connection**

Server:
DESKTOP-601G6OP

Connection:
DESKTOP-601G6OP\eilce

👥 View connection properties

**Progress**

⊙ Ready

# Conclusion:

In conclusion I can say that in this laboratory work I worked for the first time with SQl Server,

I learned how to make a database and how to set up the soft for a comfortable work.