

PDFPostman
Setting up remote database to store passwords.

Microsoft SQL Server is supported as a remote storage for passwords.

Step 1 - Required software

1) SQL Server:

<http://www.microsoft.com/express/Database/InstallOptions.aspx>

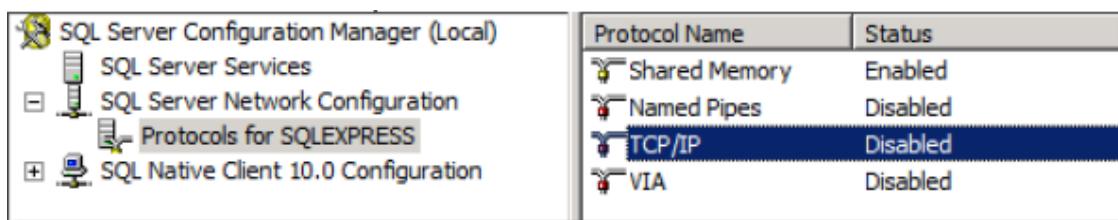
Download "Database with Management Tools"

2) SQL Server Management Studio:

<http://www.microsoft.com/downloads/en/details.aspx?FamilyID=08e52ac2-1d62-45f6-9a4a-4b76a8564a2b&displaylang=en>

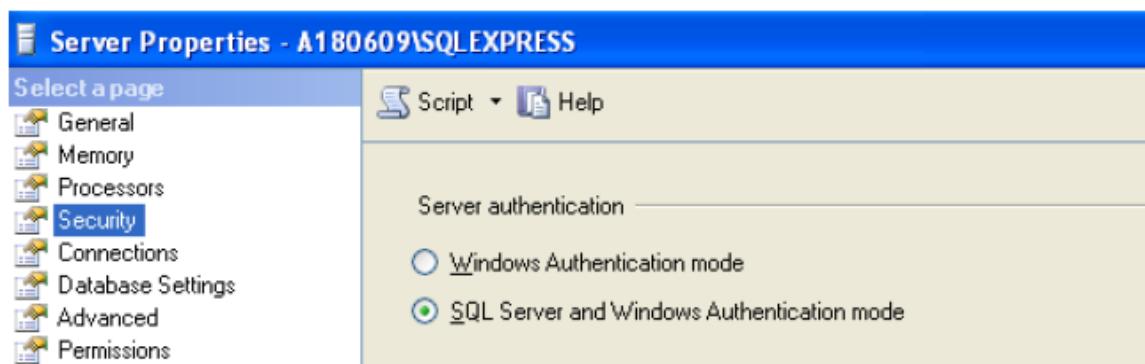
Step 2 - Connections

After SQL server is installed please enable TCP/IP Connections to SQL Server:



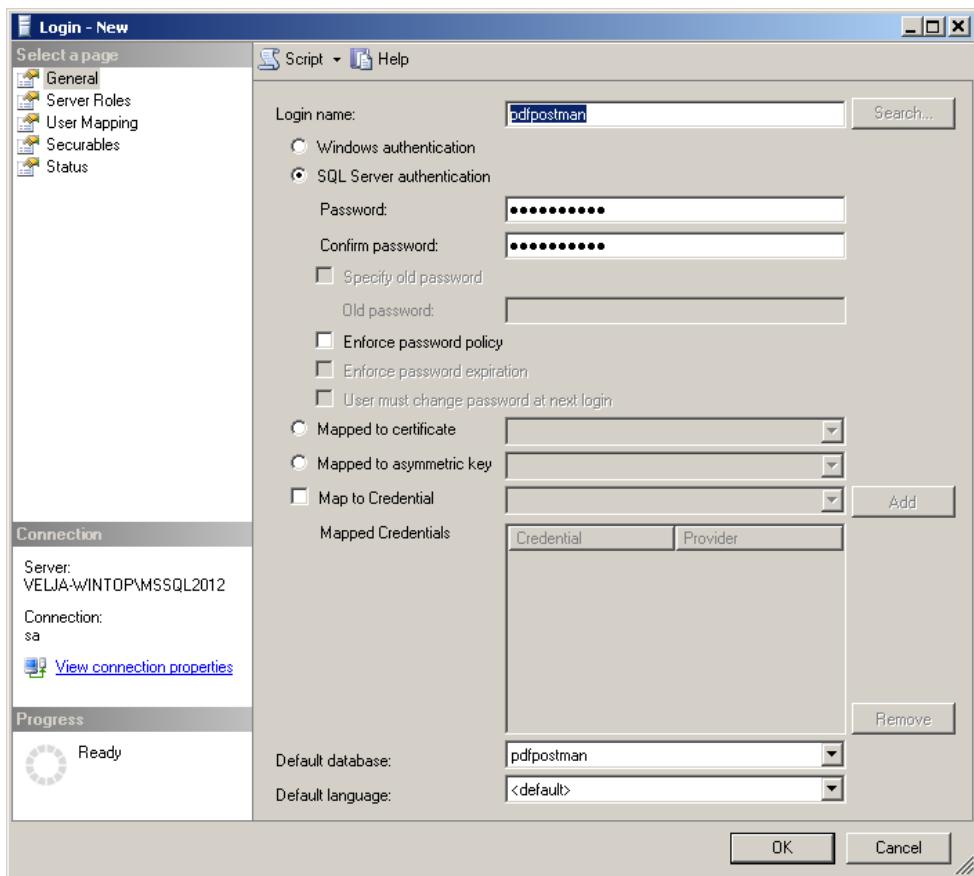
Step 3 - Authentication

Setup Server Properties -> Security, set up Server Authentication as "SQL Server and Windows Authentication mode"

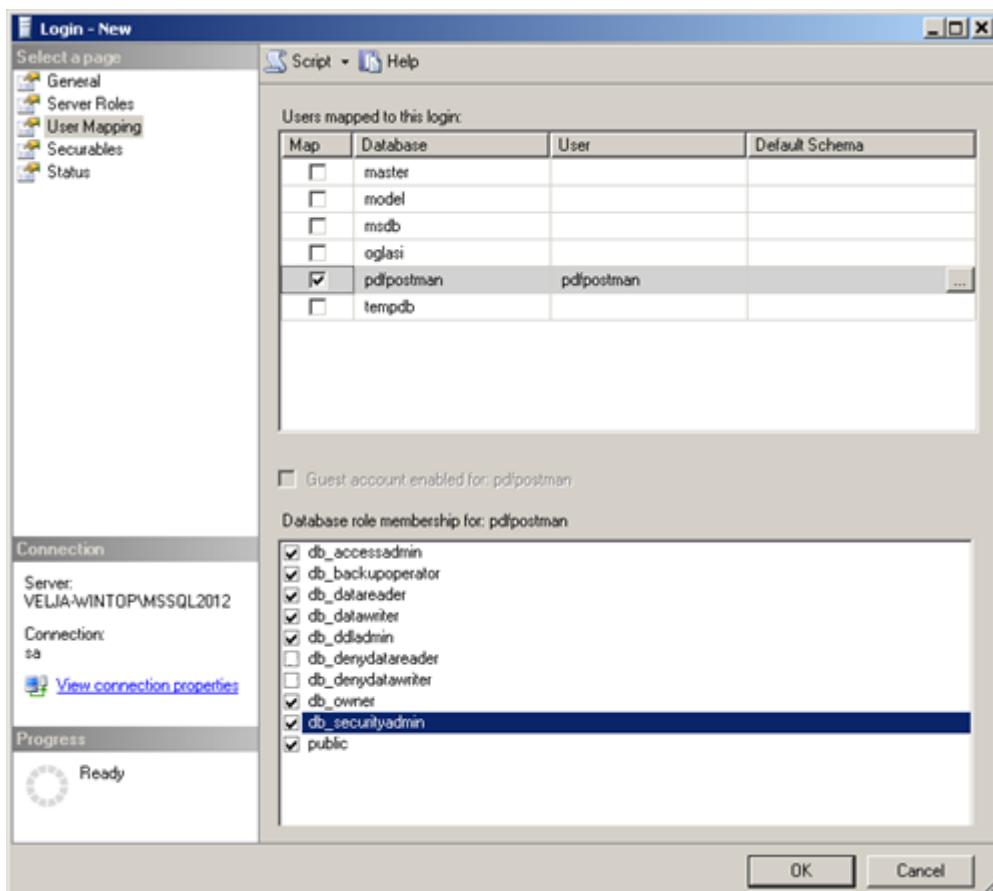


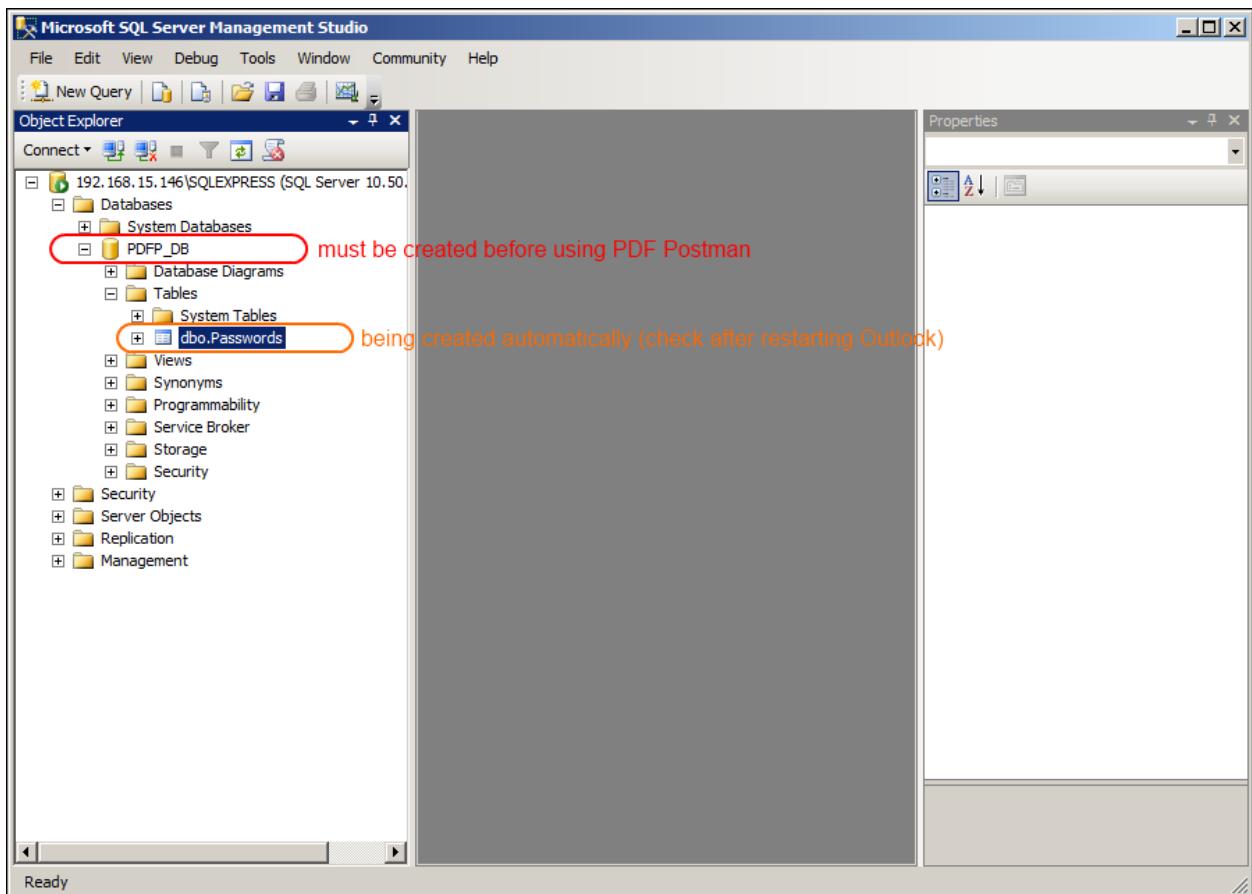
Step 4 - Setup database and user.

- Create database: right-click on the Databases node and select New Database to create a new database. In this example database name is "PDFPostman"
- Create login: Security->Logins, let login will be "postman"



- Assign user permission to the database "PDFPostman": Databases->PDFPostman->Security->Users->New User... User name is "postman"





Step 5 - Test database connection.

Enter database settings and click Test Connection, if it's OK then the database is ready to use.

Settings Templates Passwords Passwords Storage About

Passwords storage mode:

Local database
 Remote database
 Local and Remote databases, Remote will be used as primary source

Remote storage settings:

Server name:	192.168.111.1\SQLEXPRESS
Initial catalog:	PDFPostman
Transport:	TCP/IP
Authentication:	SQL Server authentication
Login:	postman
Password:	*****

Enable to synchronize local and remote DB

Synchronization period: 10