How to import data from your local machine onto the Oracle server through ***SQL Developer***: -

# Connecting to WPI’s VPN:

*\* This section only needs to be completed if you are not connected to WPI’s network or if trying to gain access remotely.*

1. Download and **install GlobalProtect VPN** from this link: <https://hub.wpi.edu/article/444/globalprotect-vpn-client-configuration>
2. **Open** the Palo Alto GlobalProtect VPN Client
3. Input **globalprotect.wpi.edu** to the Portal Address field and press **Connect**

Graphical user interface, application, Teams

Description automatically generated

1. Enter your WPI Email Address and Password and press **Sign-In**

# Importing the data into SQL Developer:

1. **Download** the data.zip file from canvas and **extract** the files into a folder.
2. **Open** SQL Developer and **Connect** to the WPI oracle server.
3. **Create Table** for the data which you want to import.

Graphical user interface, text, application

Description automatically generated

1. Find the table that you created in the left-hand side column and **right-click the table**. Then **click** on Import Data.

Graphical user interface, application, Word

Description automatically generated

1. **Browse** the downloaded data file for the table you created and **open** it.

Graphical user interface, application

Description automatically generated

1. Click on **Next** until you reach the end of the step. Then click on **Finish**.

Graphical user interface, application, Word

Description automatically generated

Graphical user interface, text, application

Description automatically generated

1. Then you will see that the data has been imported into your table.

Graphical user interface, application

Description automatically generated