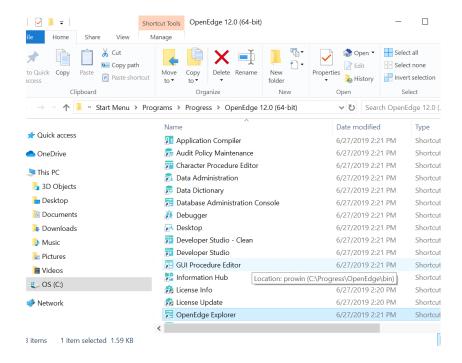
Getting Started with Progress Classroom Kit

Download Progress for Windows

- Click this link and download the zip file: https://drive.google.com/file/d/15oUffIHhes3 NIZZGmQkooyMPNg0rbZk/view?usp=sharing
- 2. Right click inside the folder and select "Extract All..."
- 3. In the extracted folder, double-click the setup.exe file (If you cannot see the file extensions, click "View" on the toolbar and click the checkbox "File name extensions"
- 4. Follow the prompts in the setup wizard. You do not need to make any changes.
- 5. Once the program is downloaded, in your computer's search bar, type "OpenEdge Explorer".
- 6. Right-click on the file and select "Open file location"



- 7. To start writing code, use the GUI Procedure Editor.
- 8. *Tip: I would pin the Developer Console and the Procedure Editor to your taskbar, along with the Proenv.

Copying sports2000 Database

- 1. Navigate to the file location for OpenEdge Explorer and select "Proenv".
- 2. Type in the commands as follows:

```
cd \
cd mkdir db
mkdir sports2000
cd sports2000
```

prodb mySportsDb sports2000 (Syntax: prodb name-of-new-database name-and-path-of-source-database)

Running and Terminating sports2000 Database Copy

- 1. Navigate to the folder containing the copy you created and cd into it
- 2. Type the command as follows:

proserve mySportsDb

```
proenv>proserve mySportsDb

OpenEdge Release 12.0 as of Wed Feb 13 19:02:30 EST 2019

15:29:00 BROKER This broker will terminate when session ends. (5405)

15:29:00 BROKER The startup of this database requires 17Mb of shared memory. Maximum segment size is 1024Mb.

15:29:00 BROKER 0: Multi-user session begin. (333)

15:29:00 BROKER 0: Before Image Log Initialization at block 0 offset 936. (15321)

15:29:00 BROKER 0: Login by student on CON:. (452)
```

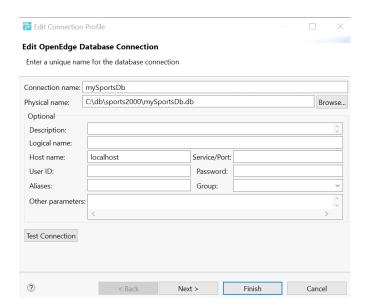
3. To terminate the server:

proshut mySportsDb

Select Option 2 - Unconditional Shutdown

Connecting Progress Project to sports2000 Database Copy

- 1. Navigate to folder containing copy you created and cd into it
- 2. Run a server for your database (See: Running and Terminating sports2000 Database Copy)
- 3. Open Developer Console
- 4. Hover over "Window" on toolbar and select "Preferences"
- 5. On the left hand navigation bar, open "Progress OpenEdge" dropdown
- 6. Select "Database Connections"
- 7. Click "New..."
- 8. In the "Connection Name" field, enter a unique name for your database. *Typically, you would make this the same as the true name.*
- 9. In the "Physical Name" field, click "Browse..." and navigate to your C:\ drive, select the "db" file you created, and select mySportsDb.db.



10. Click "Test Connection" to ensure that your server is running properly. You should recieve a message like this:



11. Click "Finish".