

IBM-Project-12627-1659455519/Pr... x Welcome to Project! Delighted to h... x IBM x Anaconda | The World's Most Popul... x

anaconda.com

ANACONDA. Products ▾ Pricing Solutions ▾ Resources ▾ Partners ▾ Blog Company ▾ Contact Sales

Master the foundations of data science with Anaconda.
Cloud-hosted notebooks, hundreds of packages, and on-demand training courses

Get Started ▶

Data science technology for a better world.

Anaconda offers the easiest way to perform Python/R data science and machine learning on a single machine. Start working with thousands of open-source packages and libraries today.

This website uses cookies to ensure you get the best experience on our website. [Privacy Policy](#) Accept

Anaconda3-2022.10-...exe
93.6/621 MB, 3 mins left

Show all

ENG IN 07:41 19-11-2022

IBM-Project-12627-1659455519/Pr... Welcome to Project! Delighted to h... IBM Anaconda | The World's Most Popul...

anaconda.com

Data science technology for a better world.

Anaconda offers the easiest way to perform Python/R data science and machine learning on a single machine. Start working with thousands of open-source packages and libraries today.

[Download](#)

For Windows

Python 3.9 • 64-Bit Graphical Installer • 621 MB

[Get Additional Installers](#)

Windows Apple Linux

This website uses cookies to ensure you get the best experience on our website. [Privacy Policy](#) [Accept](#)

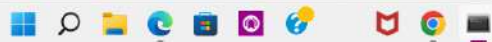
Anaconda3-2022.10-...exe
128/621 MB, 3 mins left

Show all

Windows taskbar icons: File Explorer, Edge, VS Code, JupyterLab, Anaconda, Mail, Chrome. System tray: Network, Volume, Power, Language (ENG IN), Date/Time (07:41 19-11-2022).

Anaconda Prompt (Anaconda3)

(base) C:\Users\Ignesh Andrews>



System tray area showing network status (Wi-Fi icon), language (ENG IN), and date/time (08:11 19-11-2022).

Anaconda Prompt (Anaconda3)

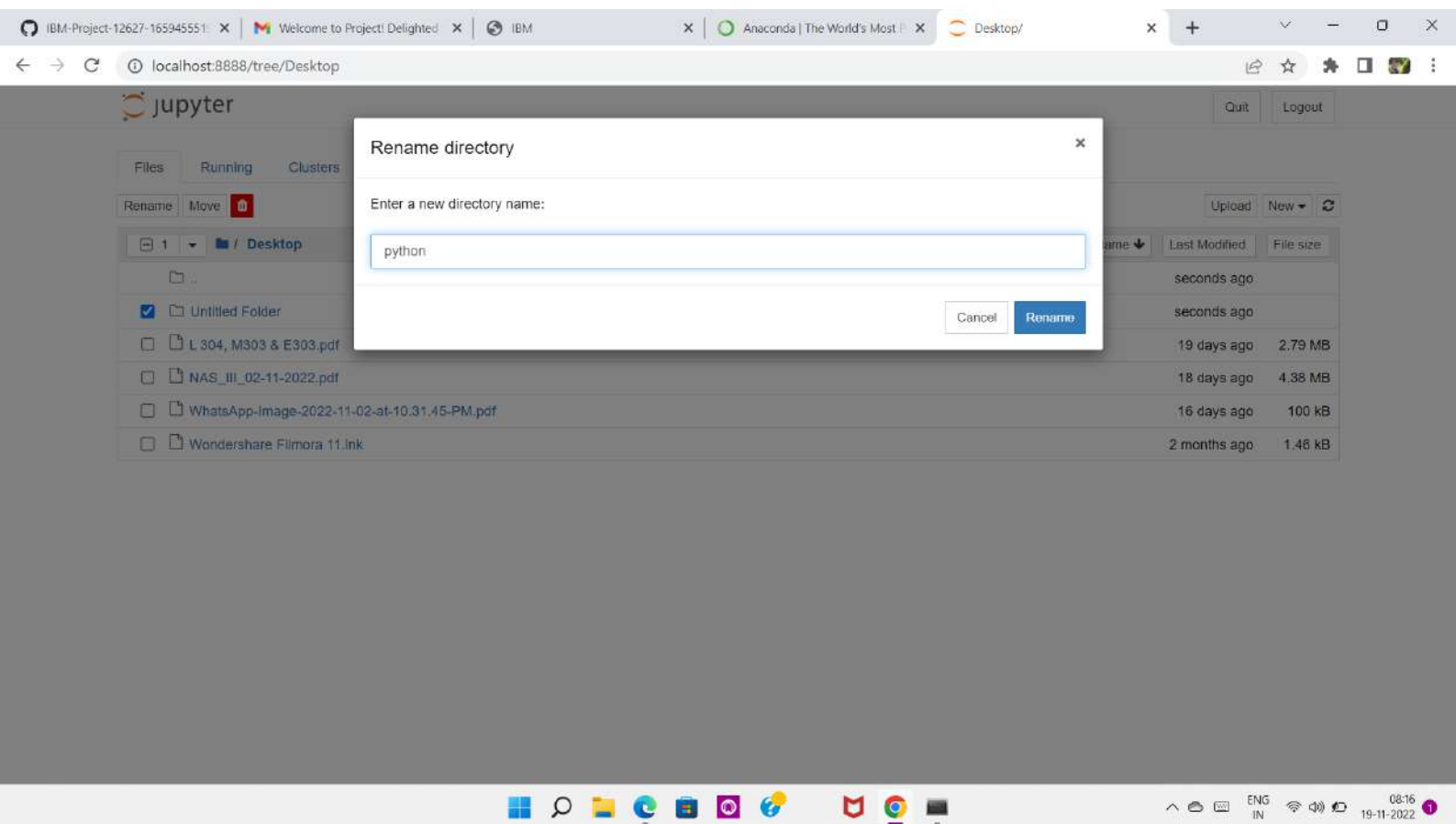
(base) C:\Users\Ignesh Andrews>

(base) C:\Users\Ignesh Andrews>conda info

```
active environment : base
active env location : C:\ProgramData\Anaconda3
shell level : 1
user config file : C:\Users\Ignesh Andrews\.condarc
populated config files :
  conda version : 22.9.0
  conda-build version : 3.22.0
  python version : 3.9.13.final.0
  virtual packages : __win=0=0
                     __archspec=1=x86_64
base environment : C:\ProgramData\Anaconda3 (read only)
conda av data dir : C:\ProgramData\Anaconda3\etc\conda
conda av metadata url : None
channel URLs : https://repo.anaconda.com/pkgs/main/win-64
               https://repo.anaconda.com/pkgs/main/noarch
               https://repo.anaconda.com/pkgs/r/win-64
               https://repo.anaconda.com/pkgs/r/noarch
               https://repo.anaconda.com/pkgs/msys2/win-64
               https://repo.anaconda.com/pkgs/msys2/noarch
package cache : C:\ProgramData\Anaconda3\pkgs
                 C:\Users\Ignesh Andrews\.conda\pkgs
                 C:\Users\Ignesh Andrews\AppData\Local\conda\conda\pkgs
envs directories : C:\Users\Ignesh Andrews\.conda\envs
                  C:\ProgramData\Anaconda3\envs
                  C:\Users\Ignesh Andrews\AppData\Local\conda\conda\envs
platform : win-64
user-agent : conda/22.9.0 requests/2.28.1 CPython/3.9.13 Windows/10 Windows/10.0.22000
administrator : False
netrc file : None
offline mode : False
```

(base) C:\Users\Ignesh Andrews>





IBM-Project-12627-165 x Welcome to Project! D: x IBM x Anaconda | The World's x Desktop/python/ x Untitled - Jupyter Note x

localhost:8888/notebooks/Desktop/python/Untitled.ipynb?kernel_name=python3

jupyter Untitled Last Checkpoint: a minute ago (unsaved changes) Logout

File Edit View Insert Cell Kernel Widgets Help Trusted Python 3 (ipykernel)

In [1]: `5=5`

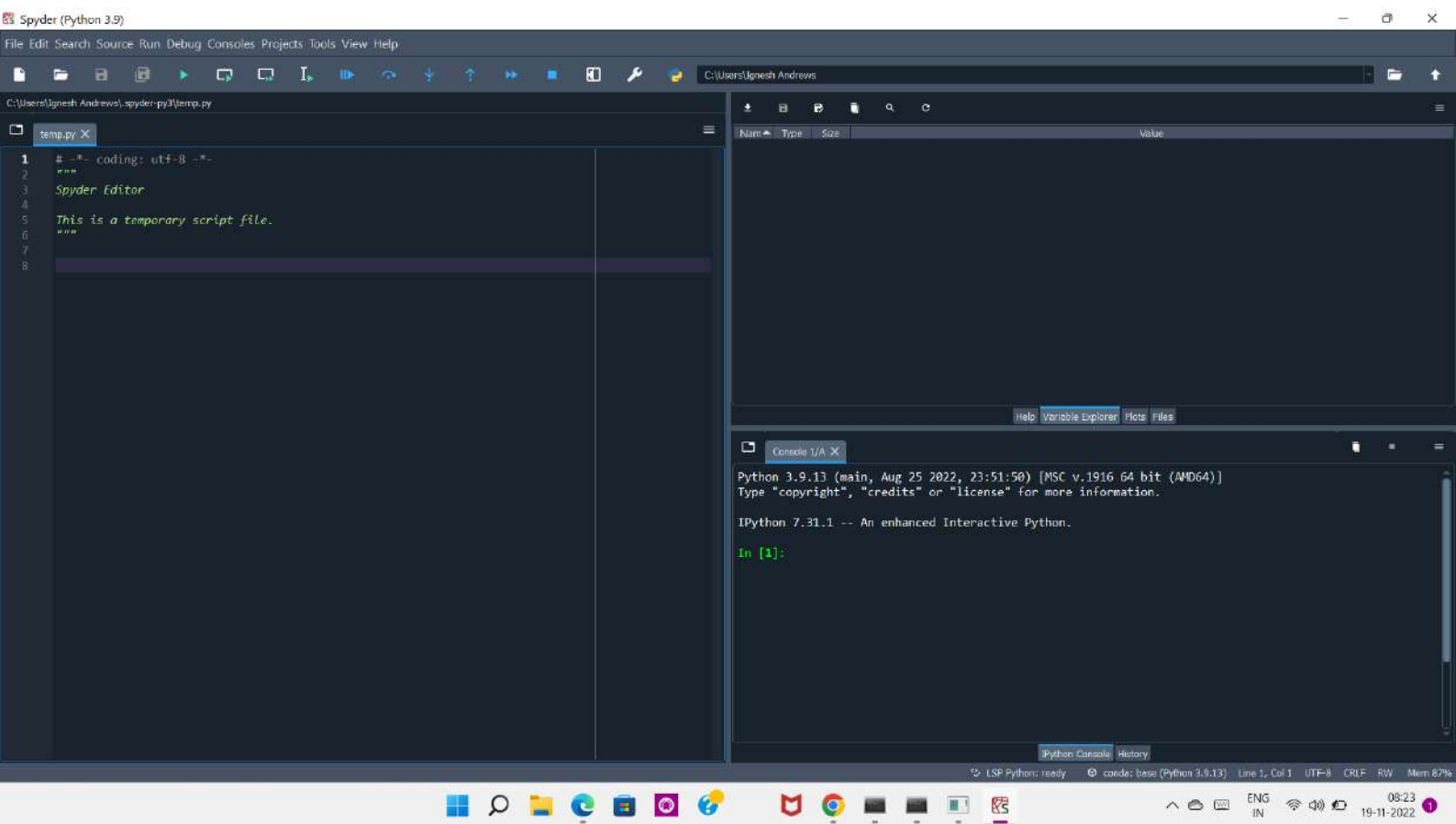
File "C:\Users\Ignesh Andrews\AppData\Local\Temp\ipykernel_12904\2359669884.py", line 1
`5=5`
SyntaxError: cannot assign to literal

In [2]: `5+5`
Out[2]: 10

In [3]: `6**2`
Out[3]: 36

In []:

Windows taskbar icons: File Explorer, Edge, VS Code, JupyterLab, Chrome, Task View, Start Menu, Search, Network, Volume, Power, Date/Time: 08:17 19-11-2022



Spyder (Python 3.9)

File Edit Search Source Run Debug Consoles Projects Tools View Help

C:\Users\Ignesh Andrews\spyder-py3\temp.py

temp.py X

```
1 # -*- coding: utf-8 -*-
2 """
3 Spyder Editor
4 This is a temporary script file.
5 """
6
7
8 5+5
```

Variable Explorer

Name	Type	Size	Value
------	------	------	-------

Console 1/A X

Python 3.9.13 (main, Aug 25 2022, 23:51:50) [MSC v.1916 64 bit (AMD64)]
Type "copyright", "credits" or "license()" for more information.

IPython 7.31.1 -- An enhanced Interactive Python.

In [1]: runcell(0, 'C:/Users/Ignesh Andrews/.spyder-py3/temp.py')

In [2]:

Python Console History

LSP Python: ready conda: base (Python 3.9.13) Line 8, Col 4 UTF-8 CRLF RW Mem 82%

08:24 19-11-2022

Anaconda Navigator

File · Help

ANACONDA.NAVIGATOR

Upgrade Now

Connect

Home

Environments




Learning

Community


Building Data Science Solutions with Anaconda

Documentation

Anaconda Blog



All applicationsonbase (root)Channels




DataSpell

3.11.0

Run a CMake terminal with your current environment from Navigator activated.

Launch




CMD.exe Prompt

0.1.1

Run a CMake terminal with your current environment from Navigator activated.

Launch




JupyterLab

3.4.4

An extensible environment for interactive and reproducible computing, based on the Jupyter Notebook and Architecture.

Launch




Jupyter Notebook

4.4.0

Web-based, interactive computing notebook environment. Edit and run human-readable docs while describing the data analysis.

Launch




Powershell Prompt

0.0.1

Run a Powershell terminal with your current environment from Navigator activated.

Launch




Qt Console

5.1.2

PyQt GUI that supports inline figures, proper multiline editing with syntax highlighting, graphical calltips, and more.

Launch




Spyder

5.2.3

Scientific Python Development Environment. Powerful Python IDE with advanced editing, interactive testing, debugging and introspection features.

Launch




DataLore

1.0.0

Kick-start your data science projects in seconds in a pre-configured environment. Enjoy coding assistance for Python, SQL, and R in Jupyter notebooks and benefit from no-code automations. Use DataLore online for free.

Launch




Deepnote

1.0.0

Deepnote is a new kind of data notebook: built for collaboration - Jupyter compatible, in the cloud and sharing is easy as sending a link.

Launch




IBM Watson Studio Cloud

1.0.0

IBM Watson Studio Cloud provides you the tools to analyze and visualize data, to cleanse and shape data, to create and train machine learning models. Prepare data and build models, using open source data science tools or visual modeling.

Launch




Oracle Data Science Service

1.0.0

OCI Data Science offers a machine learning platform to build, train, manage, and deploy your machine learning models on the cloud with your favorite open-source tools.

Launch




Glueviz

1.0.0

Multidimensional data visualization across files. Explore relationships within and among related datasets.

Install




Orange 3

3.12.0

Component based data mining framework. Data visualization and data analysis for

Launch




PyCharm Professional

2021.2.3

A full-fledged IDE by JetBrains for both scientific and web Python development.

Launch













RStudio

1.1.456

A set of integrated tools designed to help you be more productive with R. Includes R

Launch



ENGIN

08:2619-11-2022