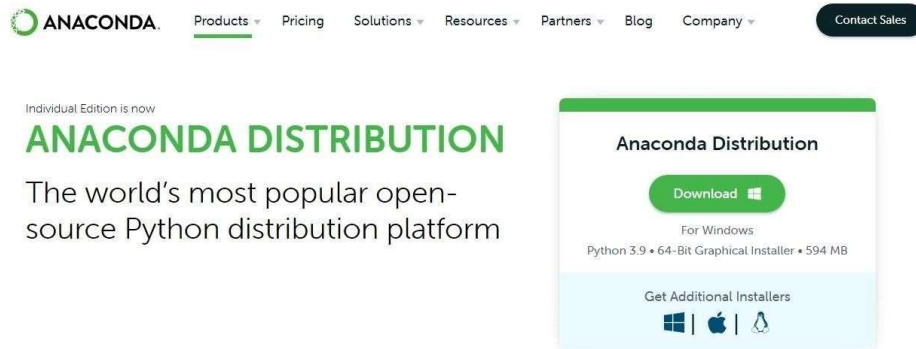


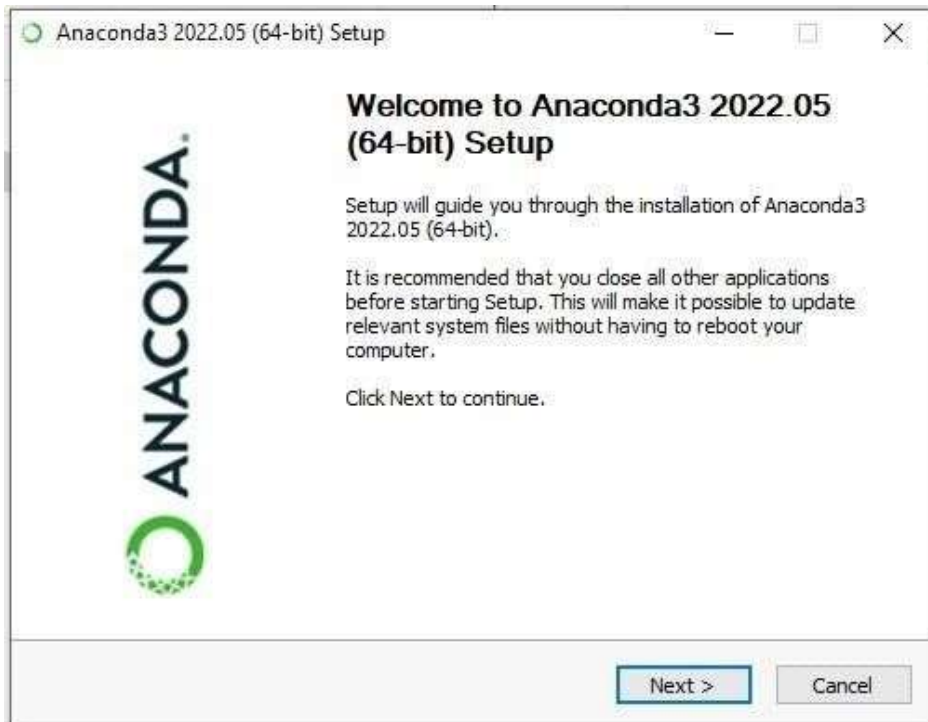
Team ID: PNT2022TMID10548

WAY TO INSTALL ANACONDA

STEP 1: Download and Anaconda.



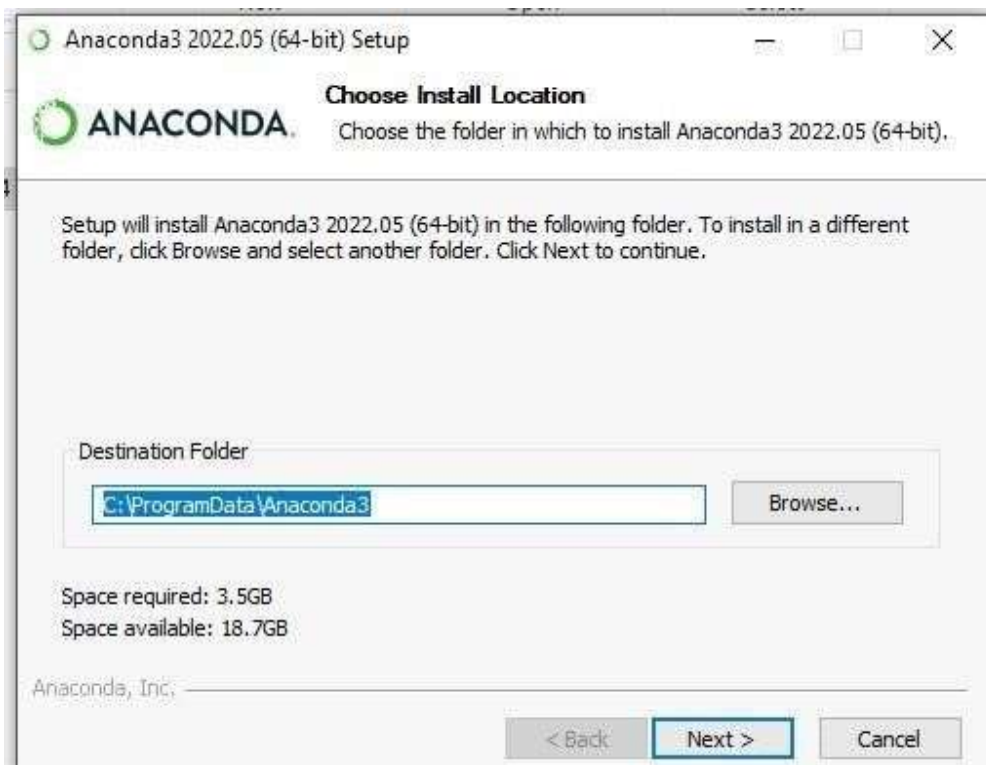
STEP 2: Install the Anaconda.



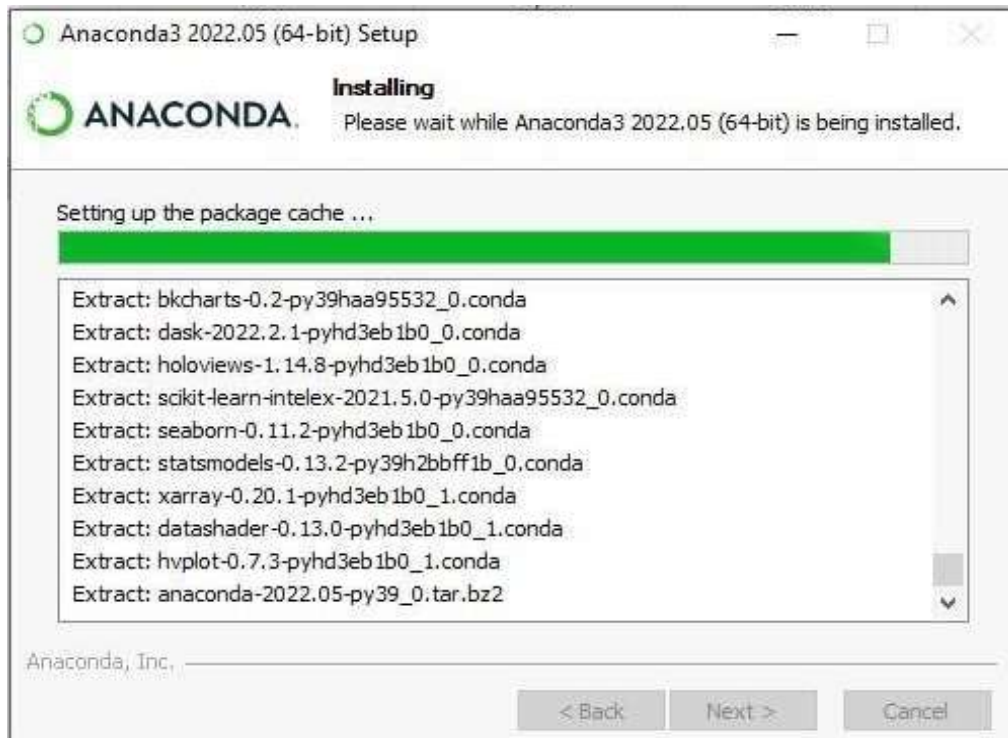
STEP 3: Click I Agree.



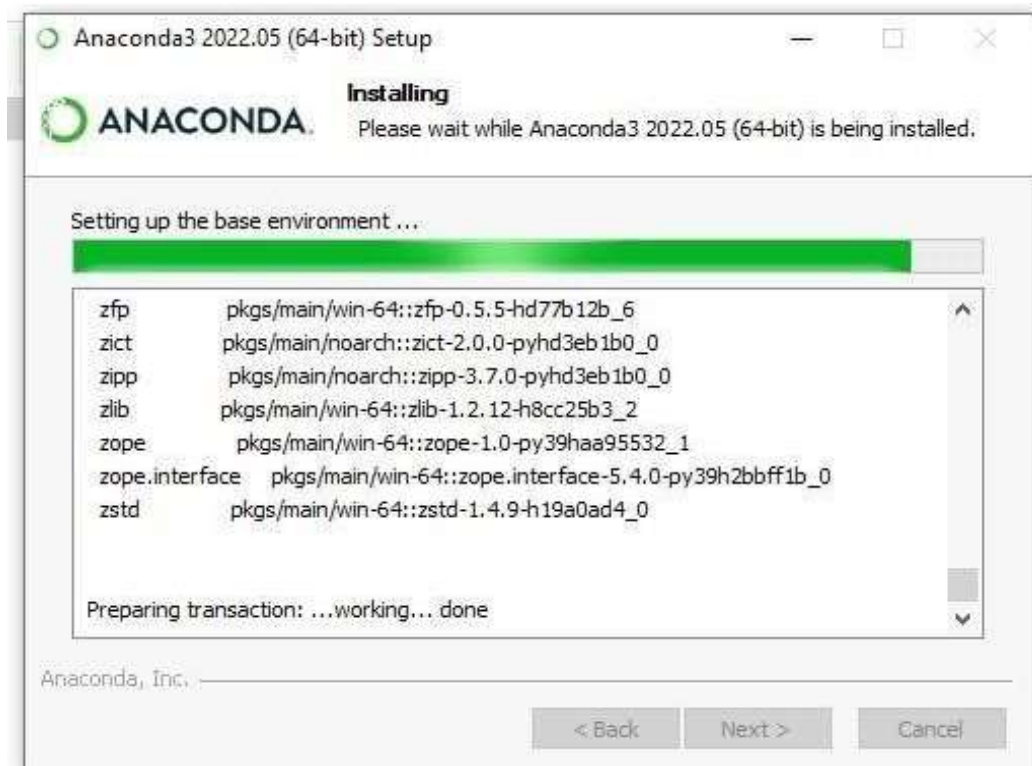
STEP 4: Choose the Installation Location.



STEP 5: Installing the Requiring packages.



STEP 6: Setting up the base environment.



STEP 7: Successfully Installed and check the Anaconda Navigator is working or not.

Home

Environments

Learning

Community

Anaconda

Notebooks
Cloud notebooks with
hundreds of packages
ready to code.A full Python IDE
directly from the

Documentation

Anaconda Blog



Applications on

base (root)

Channels



CMD.exe Prompt

0.1.1

Run a cmd.exe terminal with your current
environment from Navigator activated

Launch



DataLore

Online Data Analysis Tool with smart
coding assistance by JetBrains. Edit and run
your Python notebooks in the cloud and
share them with your team.

Launch



IBM Watson Studio Cloud

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



JupyterLab

3.3.2

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

Launch

Jupyter
Notebook

6.4.0

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

Powershell Prompt

0.0.1

Run a Powershell terminal with your
current environment from Navigator
activated

Launch



PyCharm Community

2022.1.3

An IDE by JetBrains for pure Python
development. Supports code completion,
listing, and debugging.

Launch



Qt Console

5.3.0

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