Anaconda Installation Guide (Windows)

Installing Anaconda

1. Go to the Anaconda website. Here is the link: https://www.anaconda.com/
2. Click on the **Download** link button and save the executable **.exe** file.
3. Run the **.exe** file and follow the installation instructions.
4. Read the license agreement and click **Next**. Only if you accept the terms and conditions, otherwise click **Cancel** to terminate the installation process.
5. Click **Browse…** to select the folder/path you wish to install R into and then confirm by clicking **Next**.
6. Select **'Register Anaconda3 as my default Python 3.9**'.
7. After the installation setup is complete, click **Next** and then **Finish**.
8. Open the Anaconda Navigator to view the applications supported by the Anaconda IDE. Supported applications, like Jupyter Notebook, can be installed and launched from the interface.

Note:
If all steps have been followed, Anaconda should run fine on your machine. If, however, troubleshooting and support is required, please contact that Data Science Helpdesk to resolve[1].

Click HERE to schedule a meeting with the Helpdesk!

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[1] This document was last updated on April 24, 2023

Anaconda Installation Guide (MacOS)

Installing Anaconda

1. Go to the Anaconda website. Here is the link: https://www.anaconda.com/
2. Click on the **Download** link button and save the executable **.pkg** file.
3. Run the **.pkg** file and click **Allow** on the installer prompt.
4. Click **Continue** on the Anaconda3 Installer first screen.
5. Read the license agreement and click **Continue** and **Agree** on the agreement prompt. Only if you accept the terms and conditions, otherwise click **Go Back** and quit the Anaconda3 installer to terminate the installation process.
6. Select preferred installation location and click **Install**.
7. After the installation setup is complete, click **Continue** and then **Close**.
   Tip: It is recommended, for storage space conservation, to move the original .pkg file to the Trash after installation has completed successfully.
8. Open the **Anaconda-Navigator** from the Launchpad to view the applications supported by the Anaconda IDE. Supported applications, like Jupyter Notebook, can be installed and launched from the interface.

Note:
If all steps have been followed, the Anaconda Navigator should run fine on your machine. If, however, troubleshooting and support is required, please contact that Data Science Helpdesk to resolve[2].

Click HERE to schedule a meeting with the Helpdesk!

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[2] This document was last updated on April 24, 2023