Clean Install macOS on Apple Silicon based devices

- Power down your Mac completely.
- Press and hold the power button until you see the Apple logo, and keep on holding it until boot Options show up on display.
- Click on the Gear icon labeled Options.
- Click on Disk Utility.
- Select your Mac's internal HDD/SSD (Volume Group from the left-hand side and then click on Erase at the top.
- Leave everything at default and then click on Erase. You might be asked to restart your Mac, please do so.
- Once back to the main Internet Recovery screen, click on Reinstall macOS. Follow the on-screen instructions for installation.

Clean Install macOS on Intel Based Mac

Turn on your Mac and immediately press and hold these keys:

Option (key)-Command(key)-R (key).

Release the keys when you see an Spinning globe.
Choose the WiFi Network and enter the password if prompted.

Once Internet Recovery is started, wait for the MacOS Utilities screen to appear.

Wiping out the Disk and setting up Encryption
From the MacOS Utilities screen which appeared after getting into Internet Recovery, Select **Disk Utility** and Click Continue.

In Disk Utility the 1st Step is to View All the drives, to do so
a) On Top Left Click on View
b) Choose "Show All Devices"

Once All the Disk are visible, Click on the First Disk which contains name as " APPLE SSD…."

Then Click on Erase
Choose the Options as

Name: MacOS SSD
Format as **APFS**,
and the scheme as **GUID Partition Map**.

Click on "Erase" to start the Wiping process.

When the process completes, click "Done."
Exit the Disk Utility by clicking on the red X button on the top left corner of the window.

Reinstalling macOS:
From MacOS Utilities Window, Choose Reinstall MacOS and Click on Continue.

Click "Agree" to accept the license agreement.

Your Mac will now install macOS. Be patient and wait for it to complete.

Once the install is complete, the device will restart itself.

After the OS is completely installed Follow the onscreen prompts to Setup User Account.
Please Skip the below Options
a) Touch ID
b) Setting up Apple ID
c) SIRI
d) Screen Time and other Customization.

The system now has the latest version of MacOS.