

Installation Setup Guide for Mac OS

This guide explains the steps to set up and perform a file backup on macOS. The process remains the same for all macOS versions.

Step 1: Create Account & Download the MacOS Client

Create a NoSky Backup account in your portal and then open the following link to access the MacOS client download page: <https://backup.nosky.io/cbs/system/ShowDownload.do>

Download the MacOS Client

Select the appropriate MacOS version (.DMG).



Download the .DMG file.

Step 2: Install the Backup Client on macOS

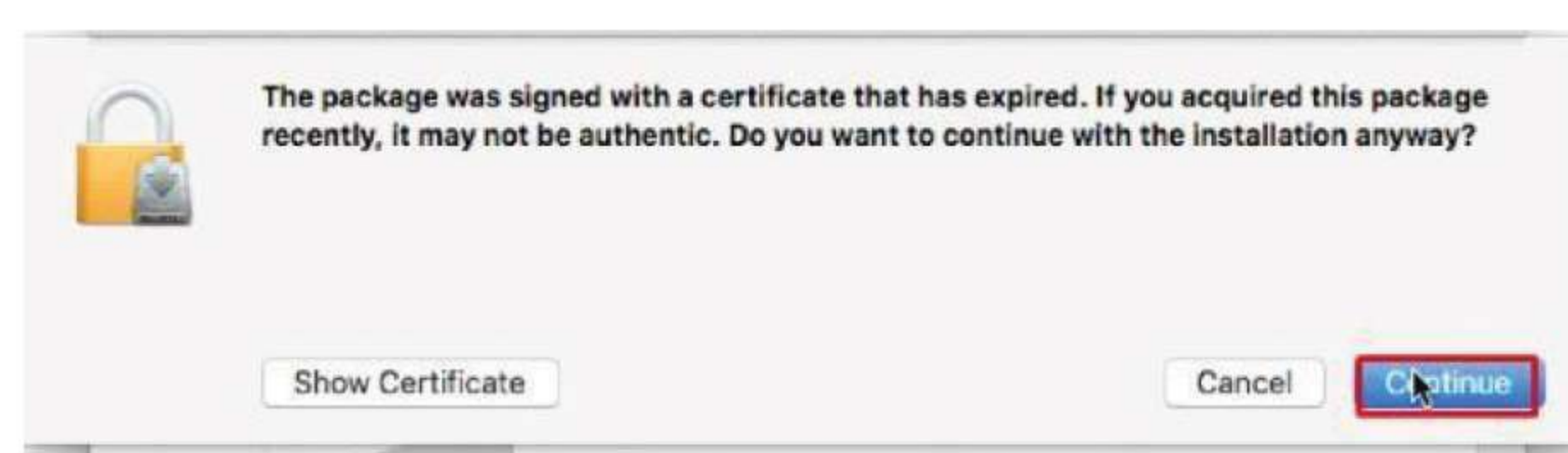
a) Open the Installer

Navigate to the downloaded file in Finder and double-click the .dmg file to open it.

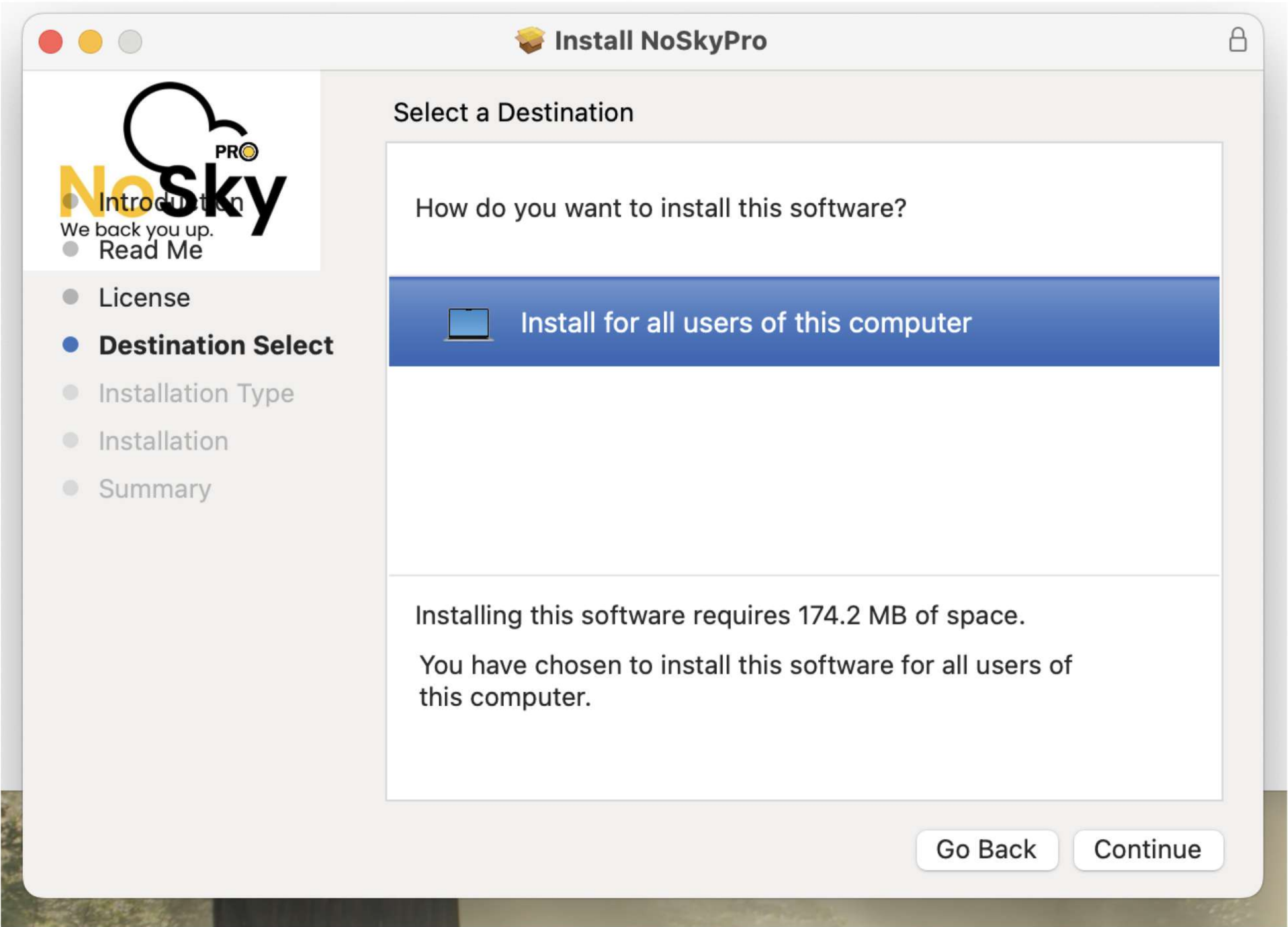
b) Install the NoSky Backup Application

A new window will appear with the application icon (**obm.pkg**)

CLICK ON IT

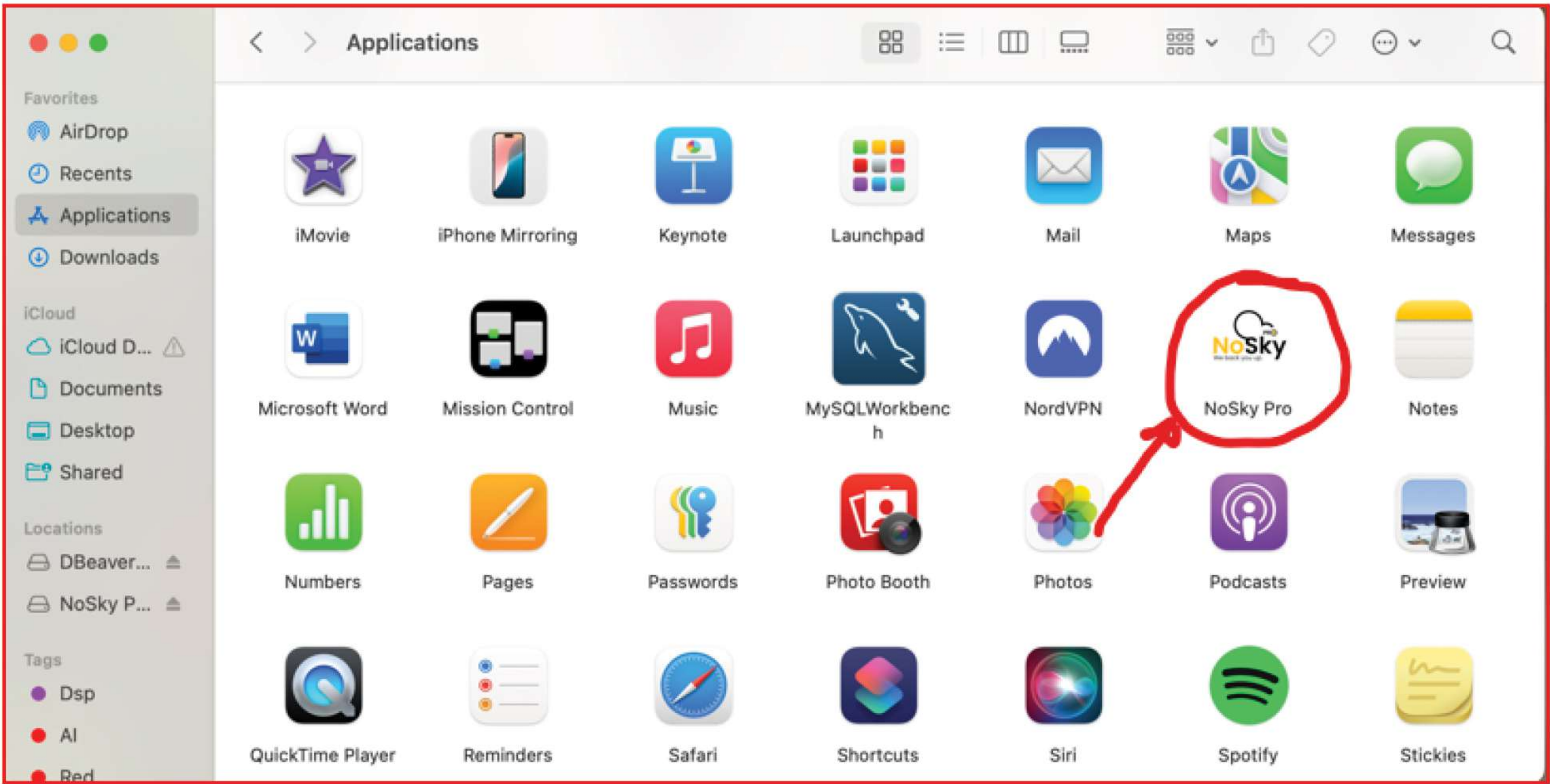


choose destination & Installation



c) Launch NoSky Pro

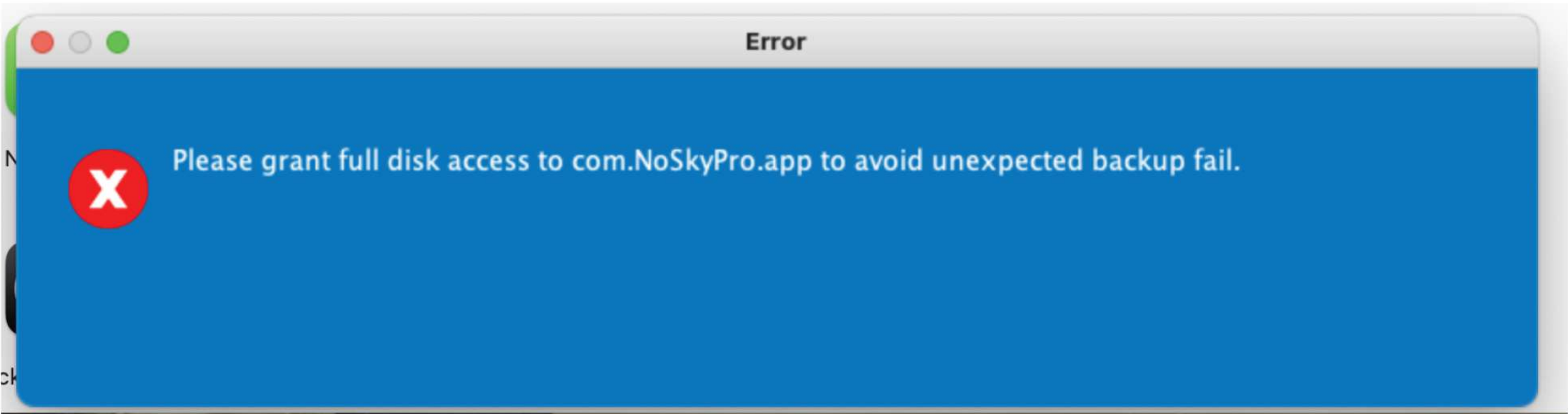
After installation, open Launchpad or Finder, search for NoSky ,Find on Applications Menu, and launch the application.



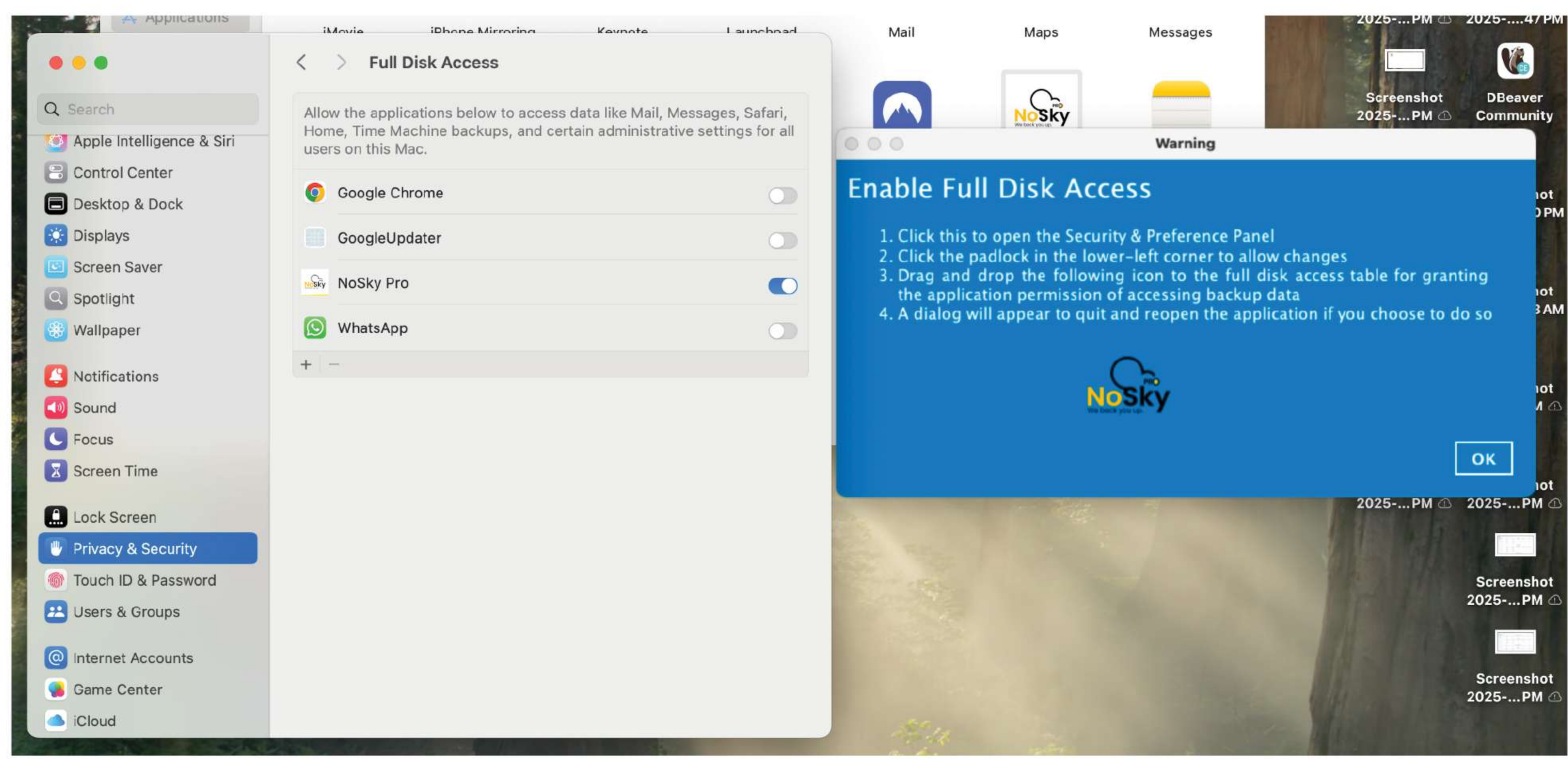
It will available on Applications menu

Grant Full Disk Access(Required for software functioning)

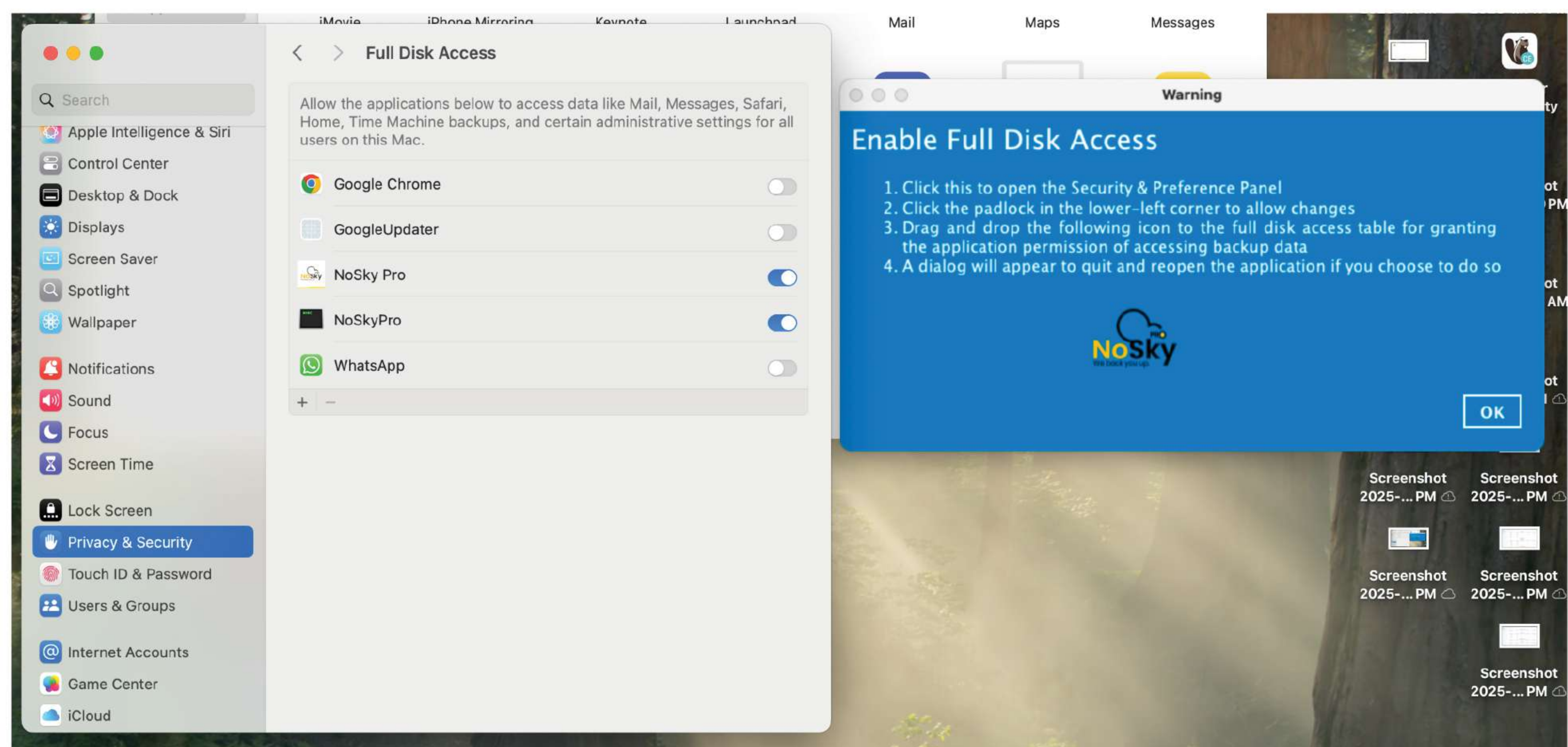
Close this pop-up



Go to System settings  >Privacy & Security> Full Disk Access



Drag & Drop NoSky icon in full disk access list

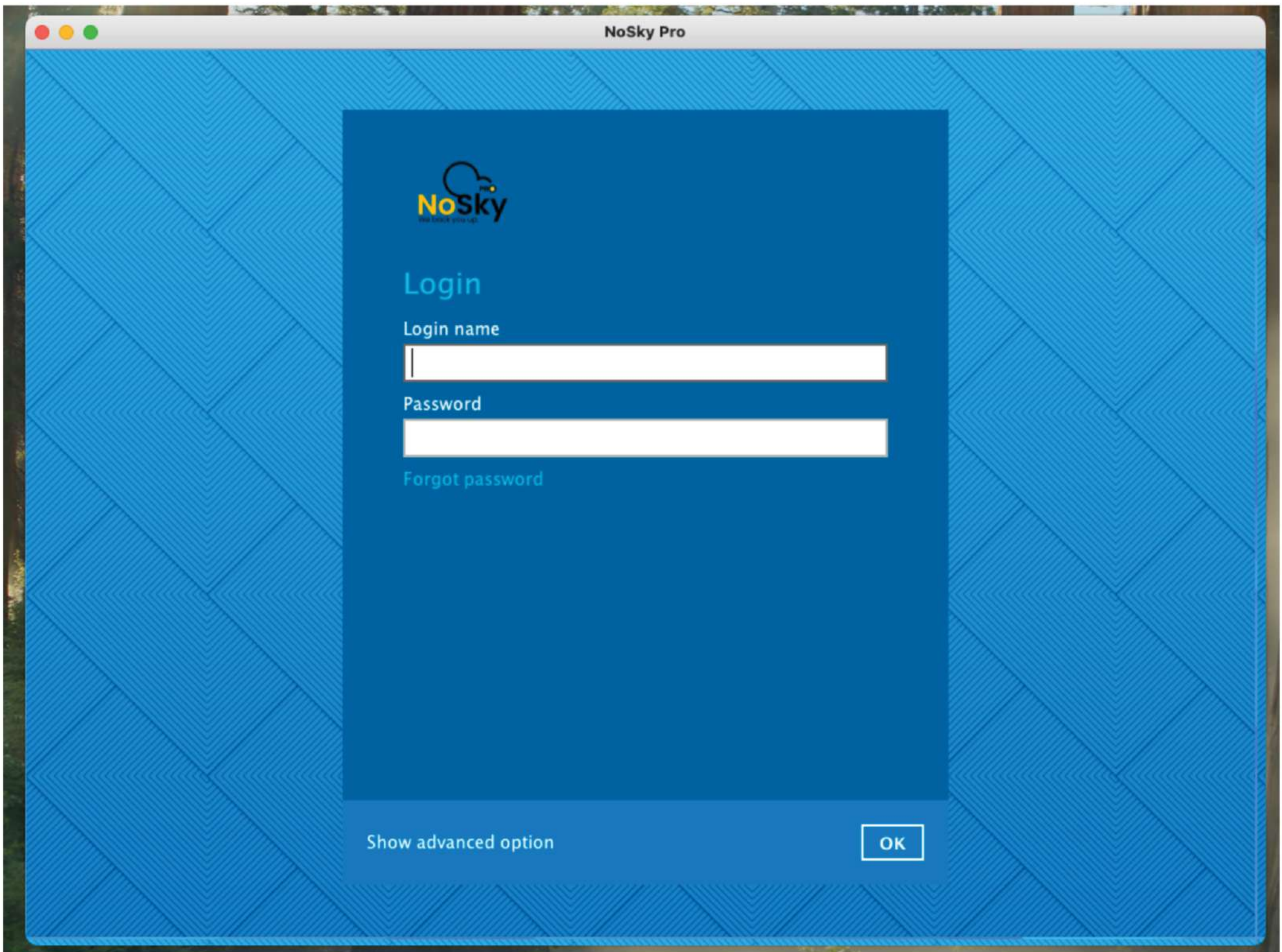


You will see a Black NoSky icon enabled in list.

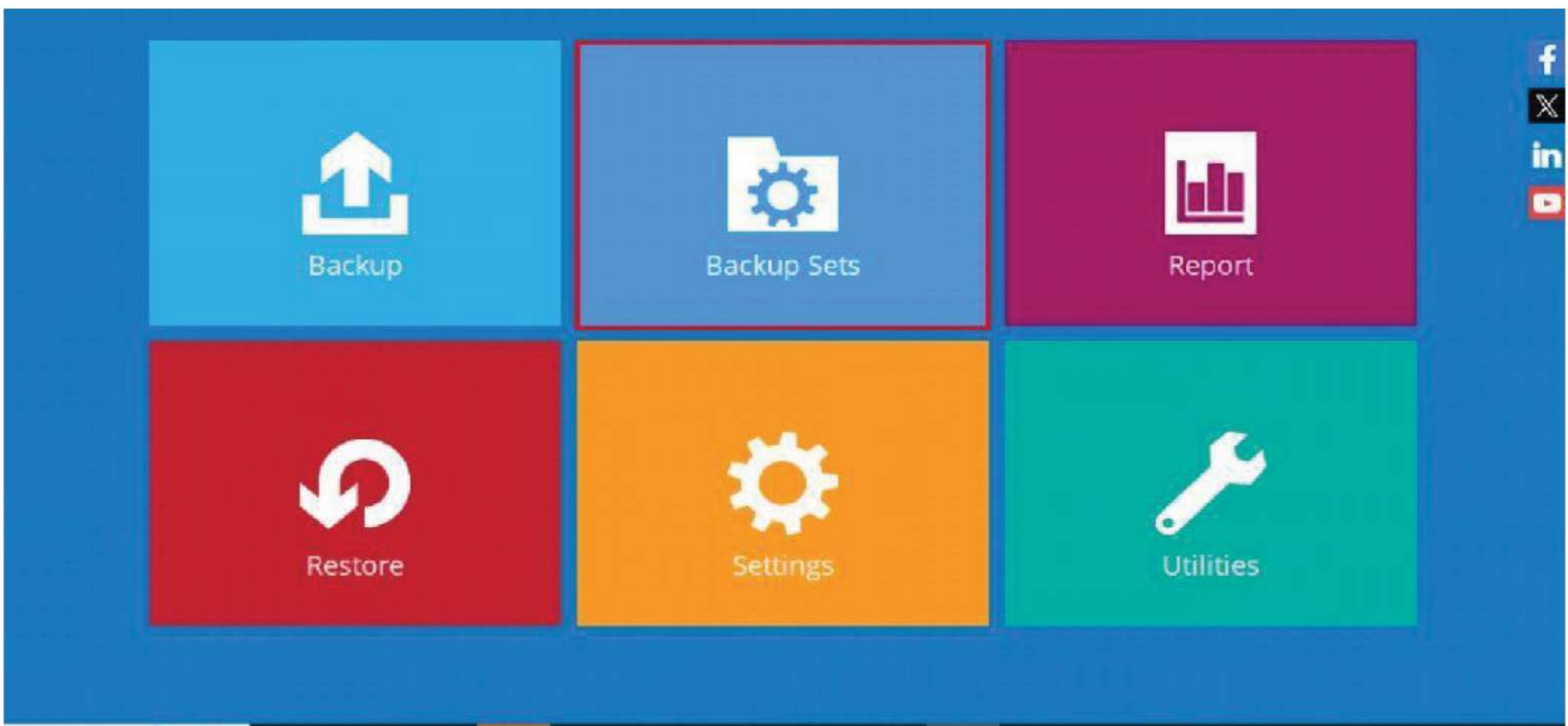
Click “Quit & reopen” when prompted.

3: Create a Backup Set

Open the client and log in using your credentials.



Navigate to Backup Sets and click Create New Backup Set.



Enter a Backup Set Name and click Next.

Backup Sets

Sort by

Creation Time

Add new backup set

Create Backup Set

Name

default-backup-set-name-1

Backup set type

File Backup

Step 4: Select Files to Backup

Backup Source

Select the files and folders that you want to backup

- ☐  Desktop
- ☒  My Documents
- ☐  Favorites
- ☐  Outlook

Filter

Apply filters to the backup source

Off ☐

[I would like to choose the files to backup](#)

Choose the files or directories you want to include in the backup.

Click Next to proceed.

Step 5: Configure Backup Schedule

Schedule

Run scheduled backup for this backup set

On ☒

Existing schedules



Backup Schedule

Daily (Everyday at 20:00)

Add

Use the default schedule or set up a new one.

Click Next.

Step 6: Select Backup Destination

Choose where to store the backup:

New Storage Destination / Destination Pool

Name

India AWS

Destination storage

 India AWS (Immutable: No) 

 India AWS (Immutable: No)

 Local / Mapped Drive / Network Drive / Removable Drive

Cloud Storage (AWS or Wasabi) or Local Drive (External Hard Drive, USB, or another partition)

Click Next.

Select encryption:

Encryption

Encrypt Backup Data

On 

Encryption Type

Default 

Step 7: Finalizing the Backup Set

The system will confirm that the Backup Set is created.

A message will appear: "Congratulations! Backup Set Created."

Congratulations!

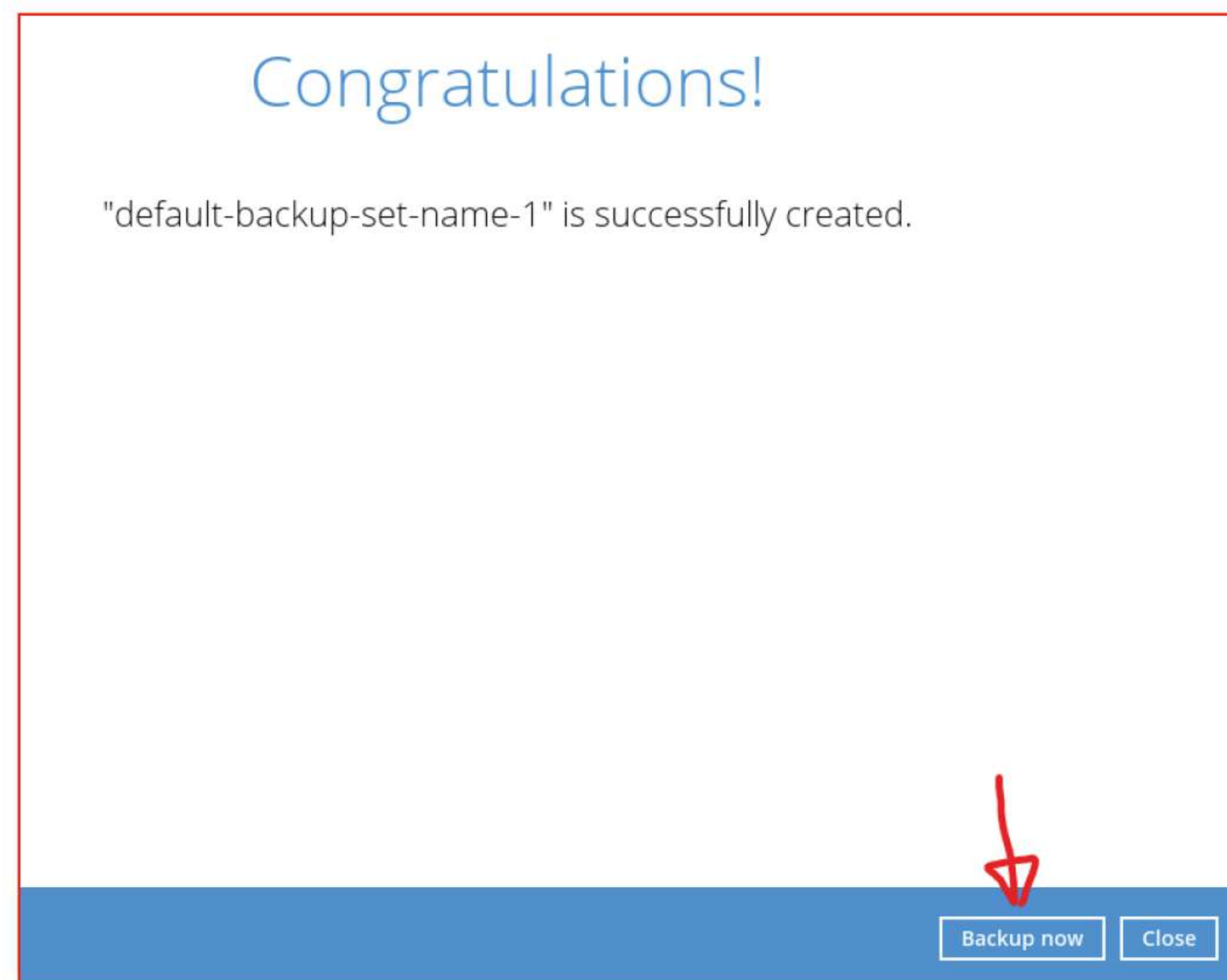
"default-backup-set-name-1" is successfully created.

Below this message, you'll find a "Backup" button that allows you to start the backup immediately.

Step 8: Running a Backup

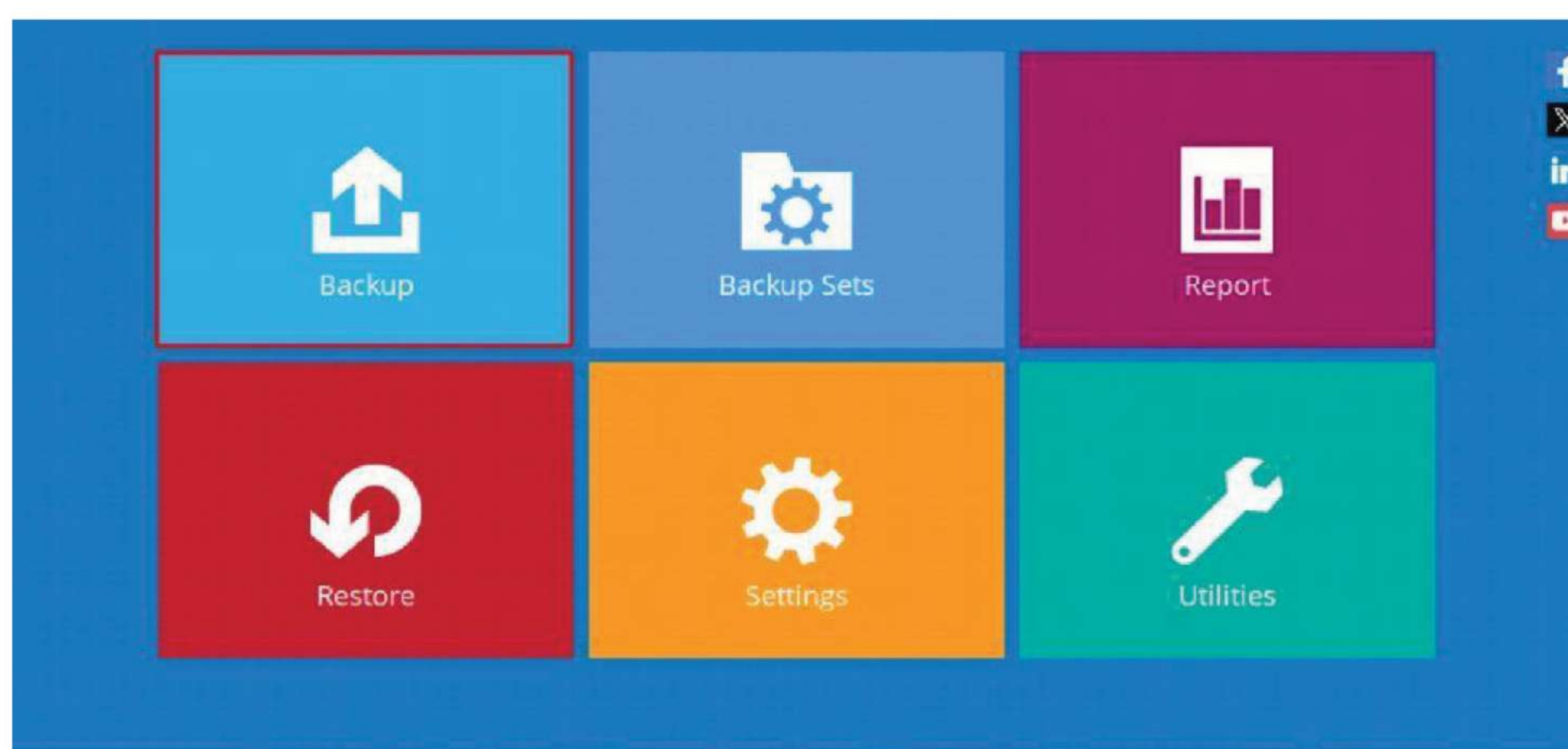
Option 1: Immediate Backup

If you click "Backup" after creating the set, it will start immediately.



Option 2: Backup from the "Backup" Menu

Go to the Backup section.



Select an existing Backup Set

Please Select The Backup Set To Backup

Sort by

Creation Time

File

default-backup-set-name-1

Owner: DESKTOP-0H14A54

Newly created on Friday, 11 July 2025 15:50

Click Backup to start the process

Choose Your Backup Options

File

default-backup-set-name-1

Backup set type

File

Destinations

☒  India AWS (Immutable: No)

Migrate Data

☐ Migrate existing data to latest version

Backup

File

default-backup-set-name-1



India AWS (Immutable: No)

Start [NoSky Pro v9.13.2.0]

Estimated time left0 sec

Backed up0B (0 file, 0 directory, 0 link)

Elapsed time0 sec

Transfer rate0bit/s

Step 9: Verify the Backup

- Check the backup destination (cloud storage or local directory) to ensure the files were successfully backed up.
- Test the backup by restoring a file from the backup set to ensure data is correctly backed up and can be restored.