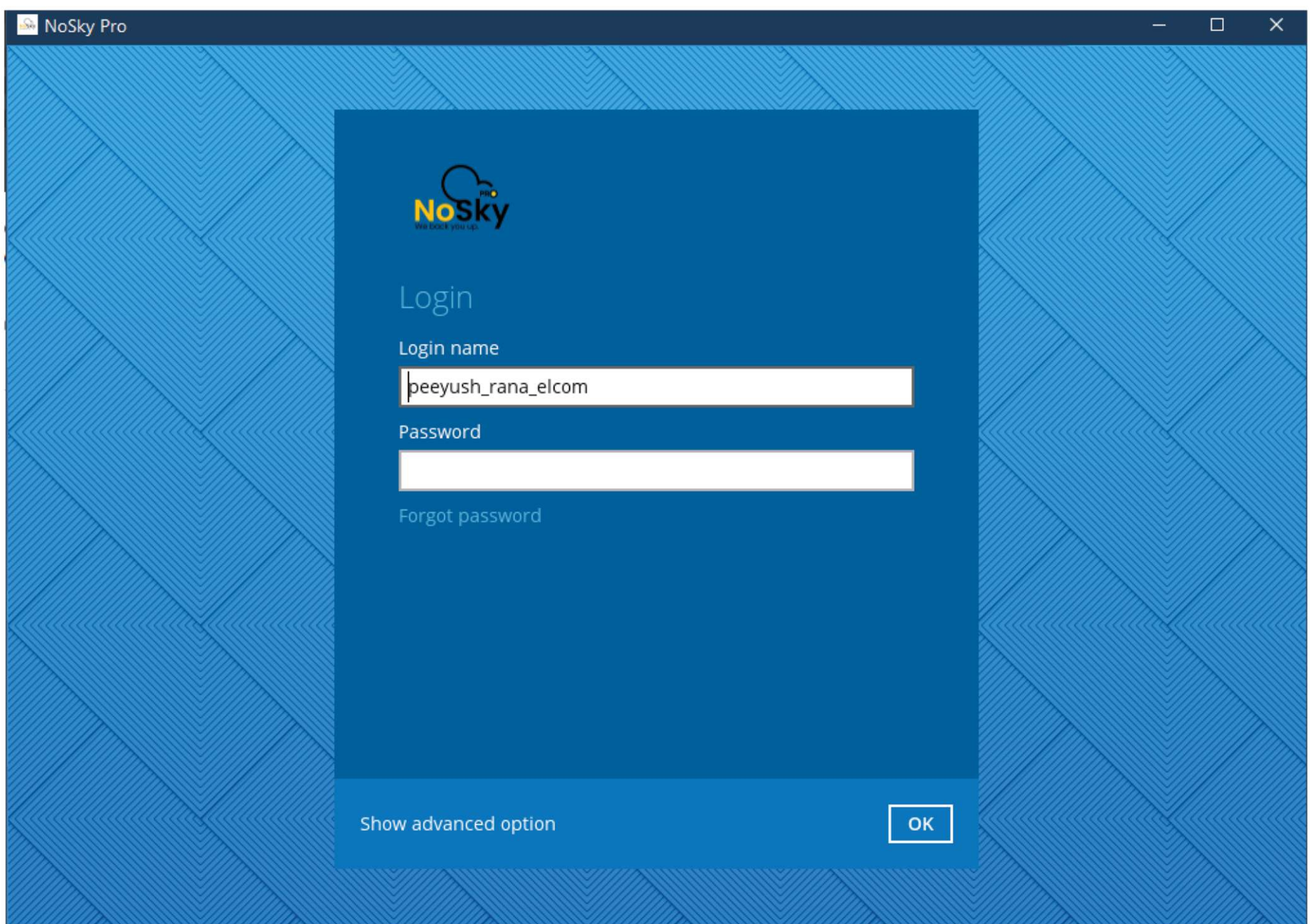


MS Windows System Backup Guide

Follow these steps to create and configure a system backup on a Windows machine.

1. Launch the Program & Login

Enter your login credentials to access the main dashboard.

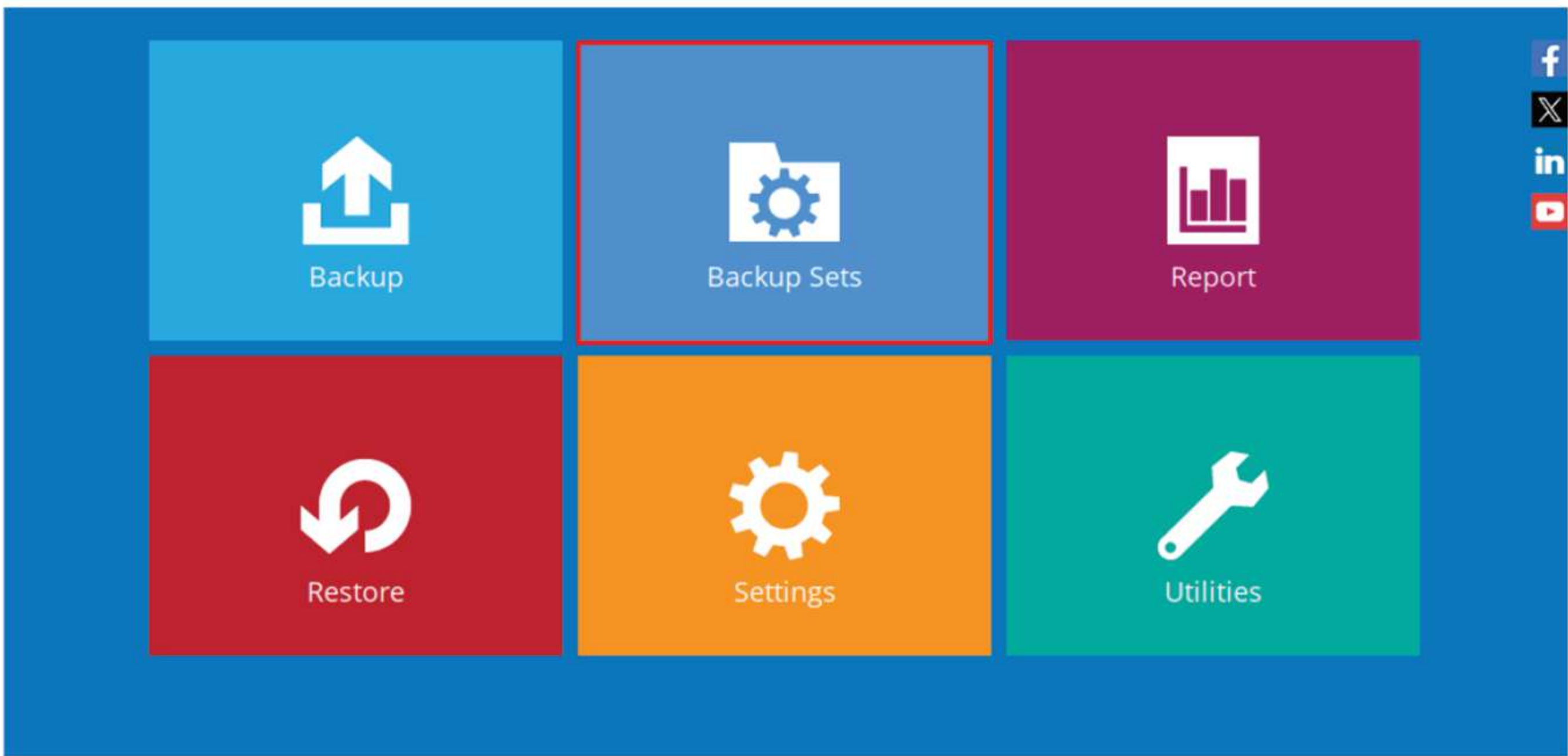


The screenshot shows the NoSky Pro application window. The window has a dark blue title bar with the text "NoSky Pro" and standard Windows window controls (minimize, maximize, close). The main content area has a blue background with a subtle geometric pattern. In the center, there is a white login form. The form includes the NoSky logo at the top, followed by the word "Login". Below this, there are two input fields: "Login name" with the text "peeyush_rana_elcom" and "Password" which is currently empty. A link "Forgot password" is located below the password field. At the bottom of the form, there is a "Show advanced option" link and an "OK" button.



2. Go to the Backup Sets Menu

On the Middle, click on '**Backup Sets**'.



3. Add New Backup Set

create a new backup set.

Create Backup Set

Name

default-backup-set-name-1

Backup set type

 File Backup

▼

4. Configure Backup Set

Name
win disk backup

Backup set type
MS Windows System Backup

Specify the temporary location for the system backup
Local Disk (C:)
Local Disk (C:)
Local Disk (Z:)

Name the backup set (or leave the default name).

Set Backup Type to: **MS Windows System Backup**.

Choose a Temporary Location:

- Make sure this location has at least **87 GB** of free space.

System Requirements:

- You **must have at least two separate drives/partitions/disks** on the system:
 1. One to act as the **temporary location** (used during the backup process).
 2. Another to serve as the **backup source** (the drive/volume to be backed up).

Critical Rule:

- The **temporary location cannot** be the same as the **backup source**.
 - For example, if you're backing up C:\, you cannot use C:\ as your temporary location.
 - A separate volume like D:\ or Z:\ must be used for temp storage.

5. Select Backup Source

Choose the disk(s) or volume(s) you want to back up.
Example: C:\

Z:\ Used for Temporary location

	Volume	Total Size	Used
☒	Local Disk (C:)	111.7 GB	87.1 GB
☐	Local Disk (Z:)	465.7 GB	114.1 GB
☐		0 B	0 B

Z: FOR TEMP LOCATION

6. Set Backup Schedule

- Add a schedule (e.g., daily, weekly), or
- Leave the default schedule settings.

The screenshot shows the 'Backup Everything Pro' application window with the 'Schedule' tab selected. The main window displays a toggle for 'Run scheduled backup for this backup set' which is currently 'On'. Below this, under 'Existing schedules', there is one entry: 'Backup Schedule' with a frequency of 'Full;Daily (Everyday at 20:00)'. An 'Add' button is visible. A 'New Backup Schedule' dialog box is open in the foreground. This dialog has a 'Name' field containing 'Daily-1'. Under 'Backup set type', the 'Incremental' radio button is selected. The 'Type' dropdown menu is open, showing 'Daily' as the selected option. To the right of the dropdown, there are fields for '1' and '52'. At the bottom of the dialog, there is a field for 'Backup completed' with a dropdown arrow. The dialog has 'OK', 'Cancel', and 'Help' buttons at the bottom. The main window also has 'Previous', 'Next', 'Cancel', and 'Help' buttons at the bottom.

7. Choose Backup Destination

Select Cloud or Local:

- If Cloud, choose: AWS/Wasabi Storage.
- If Local, select a directory on your local system.

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	

8. Set Encryption

Use User password (login password) as the default encryption key,
or set a custom password for added security.

Encrypt Backup Data

On

☒

Encryption Type

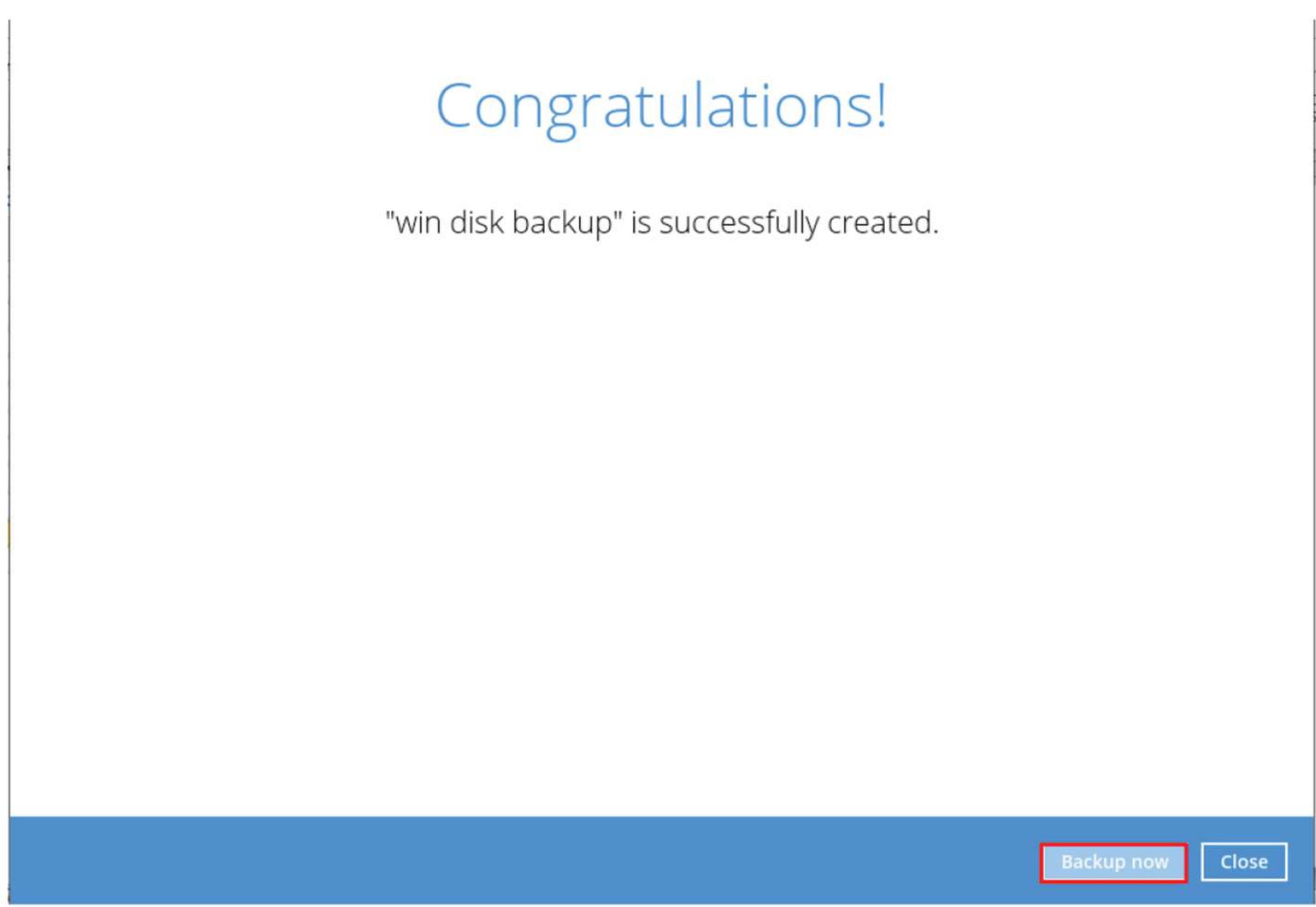
User password	▼
Default	
User password	
Custom	User password

9. Finish Setup

You'll see: 'Congratulations! Backup set created successfully.'

Below the success message, click '**Backup Now**' if you want to start the backup immediately.

If not, the backup will run at the scheduled time.

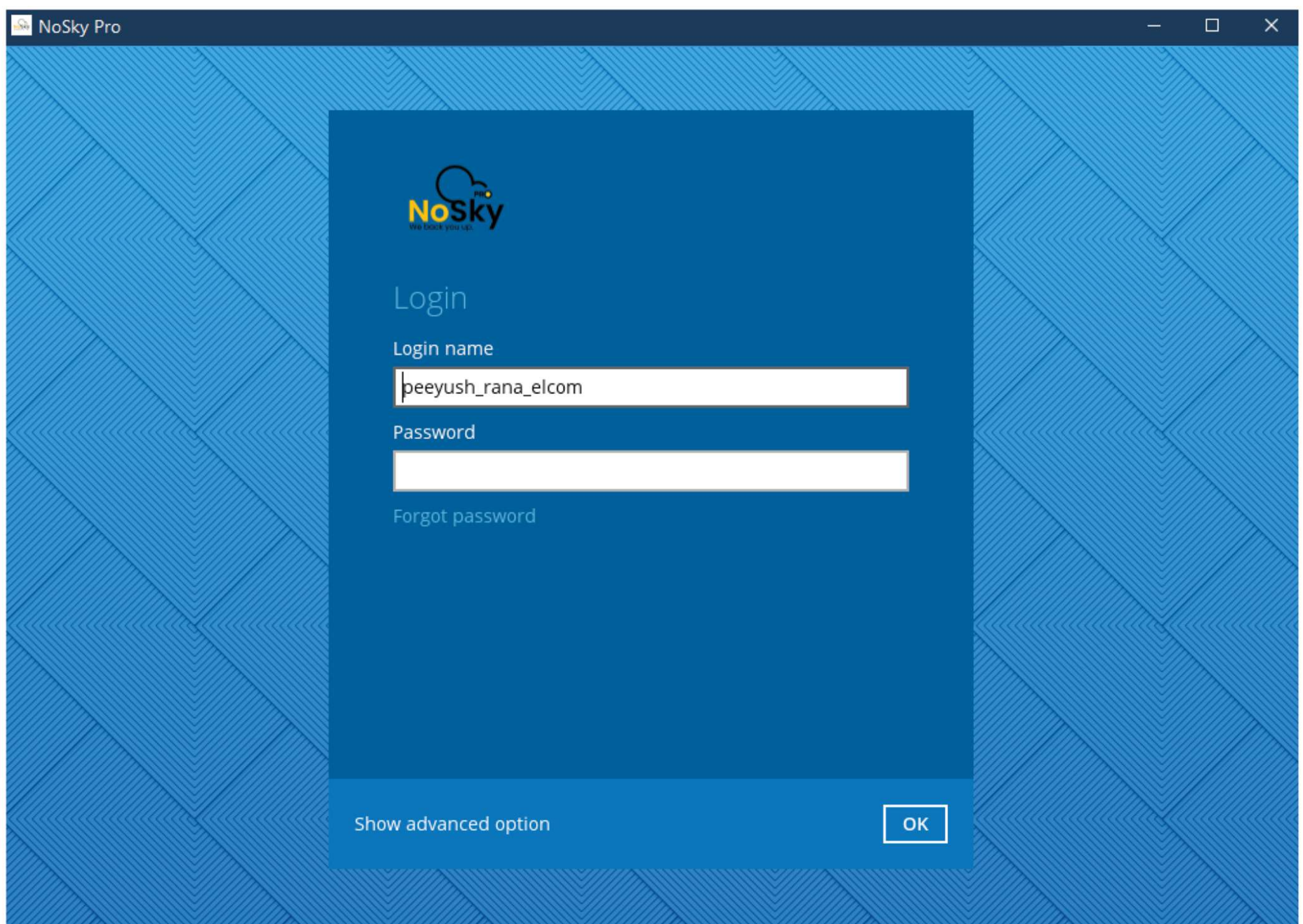


MS Windows System Restore Guide

This guide provides clear, step-by-step instructions for restoring a **Windows system backup**. Use this process to recover a full system from a previous backup.

1. Launch the Program & Login

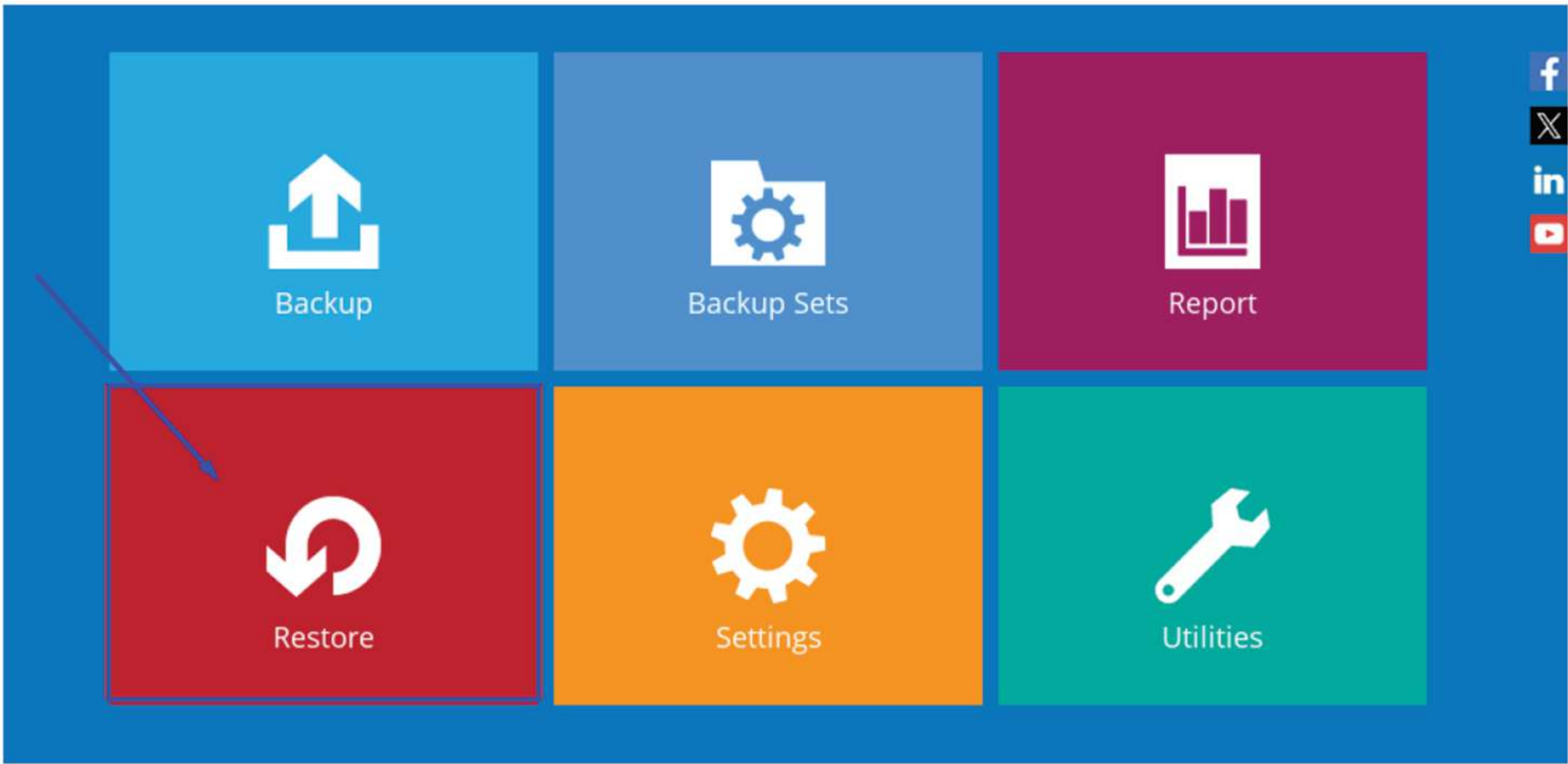
Enter your login credentials to access the main dashboard.



The screenshot shows the NoSky Pro login interface. The window has a title bar with the NoSky Pro logo and standard window controls. The background is a blue pattern of overlapping lines. In the center, there is a dark blue login panel. At the top of the panel is the NoSky logo. Below it is the word "Login". There are two input fields: "Login name" with the text "peeyush_rana_elcom" and "Password" which is empty. Below the password field is a link that says "Forgot password". At the bottom of the panel, there is a "Show advanced option" link and an "OK" button.

2. Go to the Restore Menu

- click on “**Restore.**”

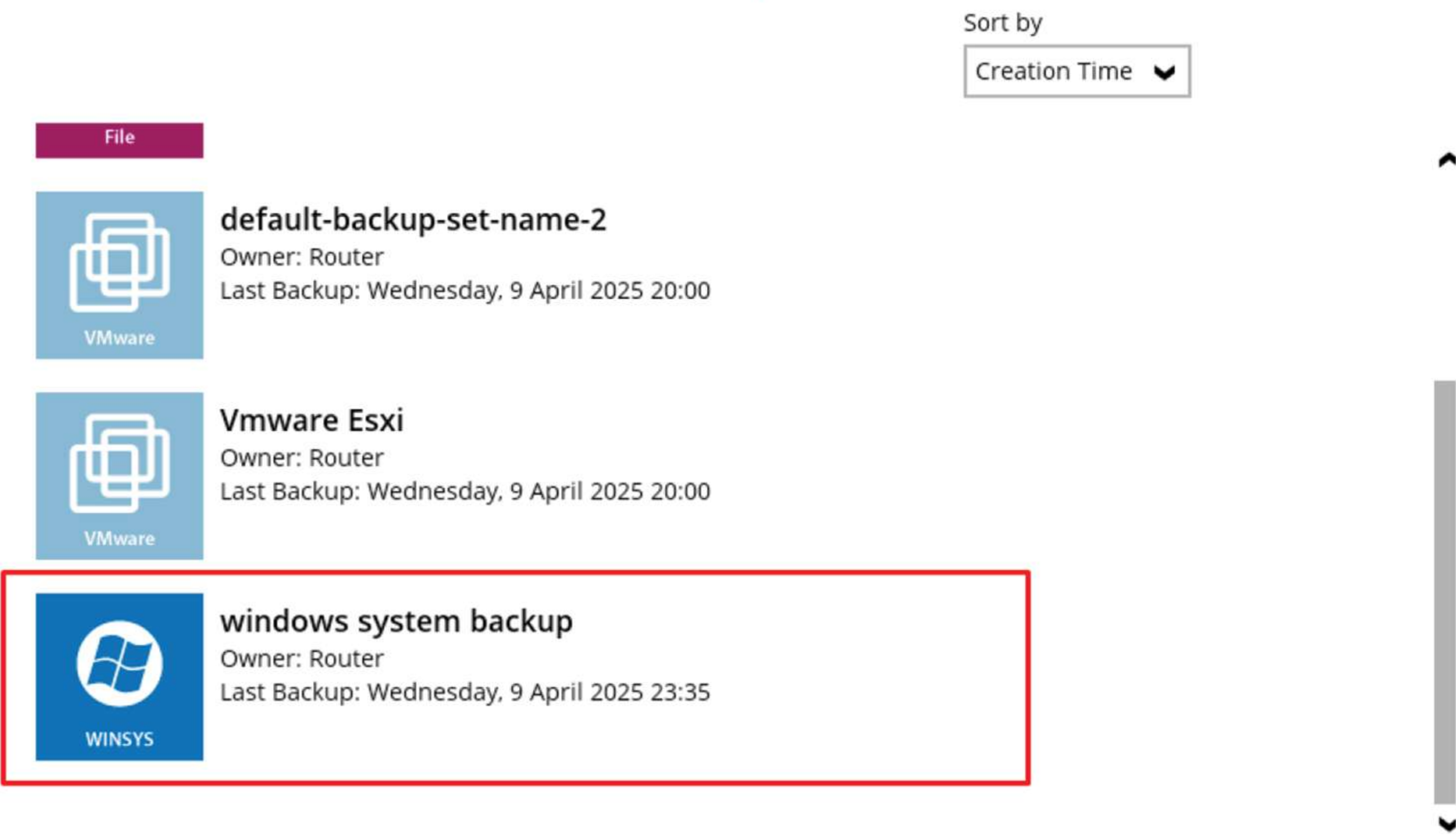


- This section lists all previously created backup sets available for restoration.

3. Select the Backup Set

- Choose the **backup set** that contains the system backup or data you wish to restore.

Please Select The Backup Set To Restore



4. Choose the Backup Destination Source

- Select whether the backup data is stored in:
 - **Cloud** (e.g., AWS/Wasabi Storage), or
 - **Local**

New Storage Destination / Destination Pool

Name

India AWS

Destination storage

 India AWS (Immutable: No) 

☐ Access the Internet through proxy

5. Select the Files to Restore

- For **MS Windows System Restore**, the system Image or related files will be listed.

Select Your Files To Be Restored

Select what to restore

Choose from files as of job  05/07/2025  Latest 

Show filter

Folders	Name	Size	Date modified
 India AWS	 1750872597083		
 Users			
 MOLA-PC			
 temp			

6. Choose Restore Location

- Define where it should be restored:
 - Select the **target drive or partition** (e.g., C:\, D:\, etc.).
 - Make sure the drive has **sufficient space**

Choose Where The Files To Be Restored

Restore files to

Local Disk (C:)

Show advanced option

Previous

Restore

Cancel

Help

7. Begin the Restore

- After reviewing your selections, click “**Restore**”.
- The restoration process will begin. A progress bar will indicate the status.



India AWS (Immutable: No)

Backup Set NAS test (1751654071045) - India AWS (-1743175287968) Using Temporar...

Estimated time left

-

Restored

0B (0 file)

Elapsed time

0 sec

Transfer rate

0bit/s





