

Installation Setup Guide for OpenSUSE GUI

Create a PRO UK account in your portal and then open the following link to access the Linux client download page:[Click Here](#)



Linux / FreeBSD / Solaris



[SH online installer](#)



[TAR GZ offline installer](#)



[RPM online installer](#)



[DEB online installer](#)

If you have a branded URL / product name or are using another storage region apart from the UK, then please contact us for any help in following the steps below.

Step 1: Open Terminal and Gain Root Access

1. Open your terminal application
2. Switch to root user by entering:

```
sudo su
```

Enter your password when prompted

```
rootsowad@localhost:~> sudo su
[sudo] password for root:
localhost:/home/rootsowad #
```

Step 2: Install wget and rpm (if not already installed)

```
zypper install wget rpm
```

Step 3: Get the RPM Download Link

1. Open your web browser and go to: [Click Here](#)



Linux / FreeBSD / Solaris



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[TAR GZ offline installer](#)



[RPM online installer](#)



[DEB online installer](#)

Step 4: Download the RPM Package

In your terminal, use wget with the copied URL

```
wget https://uk.onlinedatastorageuk.co.uk/cbs/download/obm-linux-noarch-443-uk.onlinedatastorageuk.co.uk-https-433140.rpm
```

```

localhost:/home/rootsowad # wget https://uk.onlinedatastorageuk.co.uk/cbs/download/obm-linux-noarch-443-uk.onlinedatastorageuk.co.uk-https-433140.rpm
--2025-06-22 12:05:53-- https://uk.onlinedatastorageuk.co.uk/cbs/download/obm-linux-noarch-443-uk.onlinedatastorageuk.co.uk-https-433140.rpm
Resolving uk.onlinedatastorageuk.co.uk (uk.onlinedatastorageuk.co.uk)... 13.43.39.2
Connecting to uk.onlinedatastorageuk.co.uk (uk.onlinedatastorageuk.co.uk)|13.43.39.2|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 9871 (9.6K) [application/octet-stream]
Saving to: 'obm-linux-noarch-443-uk.onlinedatastorageuk.co.uk-https-433140.rpm.1'

obm-linux-noarch-44 100%[=====I==>] 9.64K --.-KB/s in 0s

2025-06-22 12:05:55 (137 MB/s) - 'obm-linux-noarch-443-uk.onlinedatastorageuk.co.uk-https-433140.rpm.1' saved [9871/9871]

localhost:/home/rootsowad #

```

Step 5: Install the RPM Package

Install the downloaded package using

```
rpm -ivh obm-linux-noarch-443-uk.onlinedatastorageuk.co.uk-https-433140.rpm
```

```

localhost:/home/rootsowad # rpm -ivh obm-linux-noarch-443-uk.onlinedatastorageuk.co.uk-https-433140.rpm
Preparing... ##### [100%]
Updating / installing...
 1:obm-9.11.2.0-0 ##### [100%]
Start install obm
Log Time: Sun Jun 22 12:07:29 +06 2025
Checking host address... rpm -ivh obm-linux-noarch-443-uk.onlinedatastorageuk.co.uk-https-433140.rpm
Host address: https://uk.onlinedatastorageuk.co.uk:443
Downloading file... jre-std-linux-amd64.tar.gz

```

% Total	% Received	% Xferd	Average Speed	Time	Time	Time	Current
			Dload Upload	Total	Spent	Left	Speed
0 91.3M	0 463k	0 0	151k 0	0:10:18	0:00:03	0:10:15	151k

Step 6: Wait for Installation to Complete

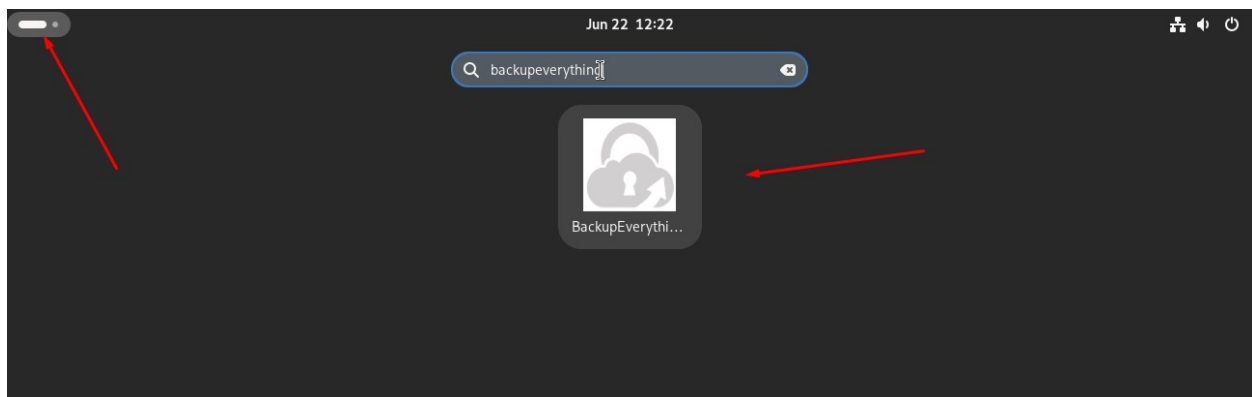
```
Download file completed
Untar component file to /tmp/_obm.250622120729
  Backup user setting files
  Backup finished
No previous version found
Install Application Path: /usr/local/obm
/usr/local/obm/util/bin/install-service.sh: line 67: return: can only `return' f
rom a function or sourced script
  Restore Previous Setting backup...
  Previous Setting backup restored
Done
Install obm finished
```

The installation process will take some time as it downloads additional components. Be patient and let it finish.

Step 7: Launch Be In The Cloud

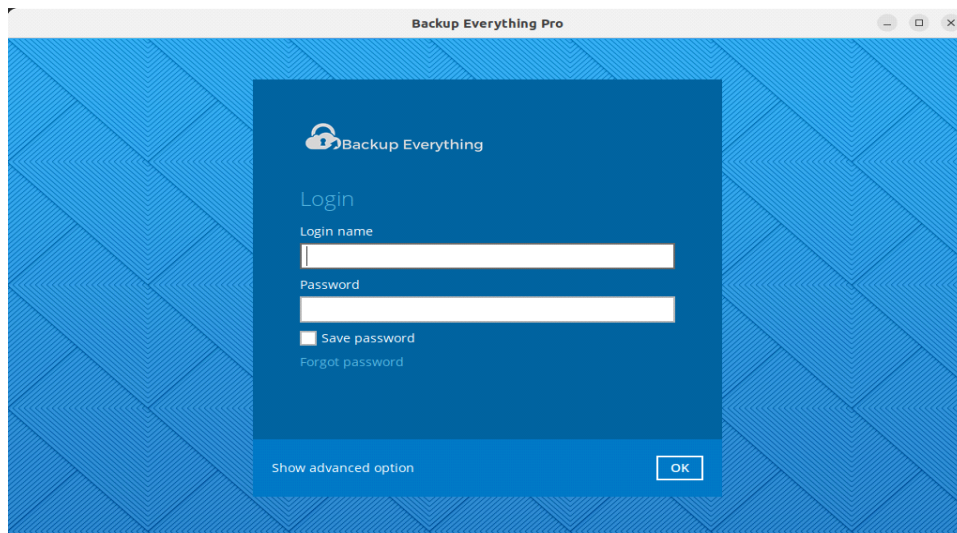
After installation completes

1. Click on your OpenSUSE application menu
2. Search for "BackupEverything" or "obm"
3. Click the application icon to launch the GUI

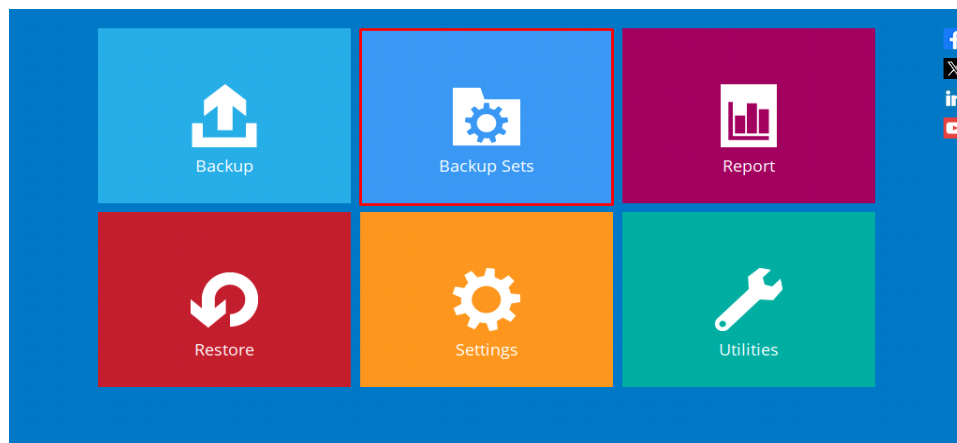


Step 8: Create a Backup Set

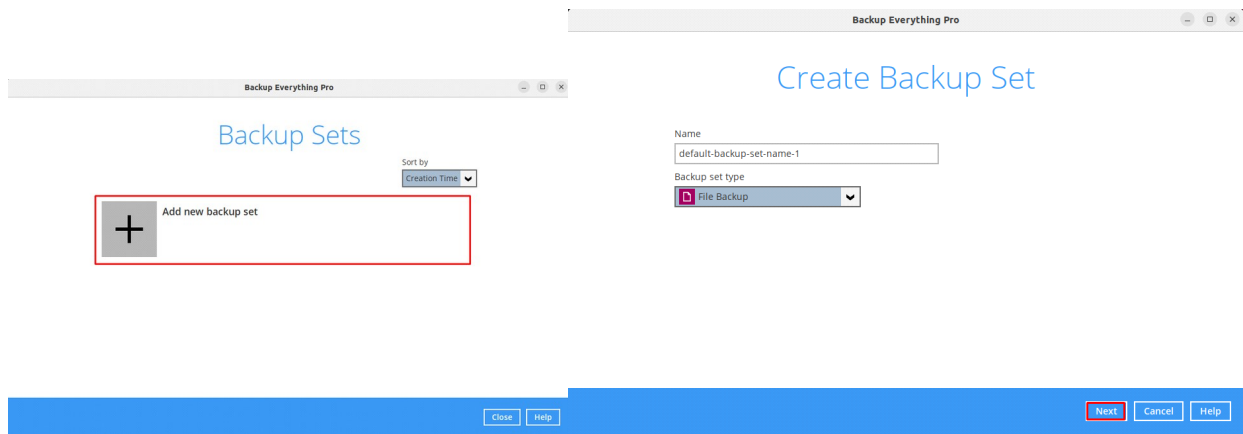
Open the client and log in using your credentials.



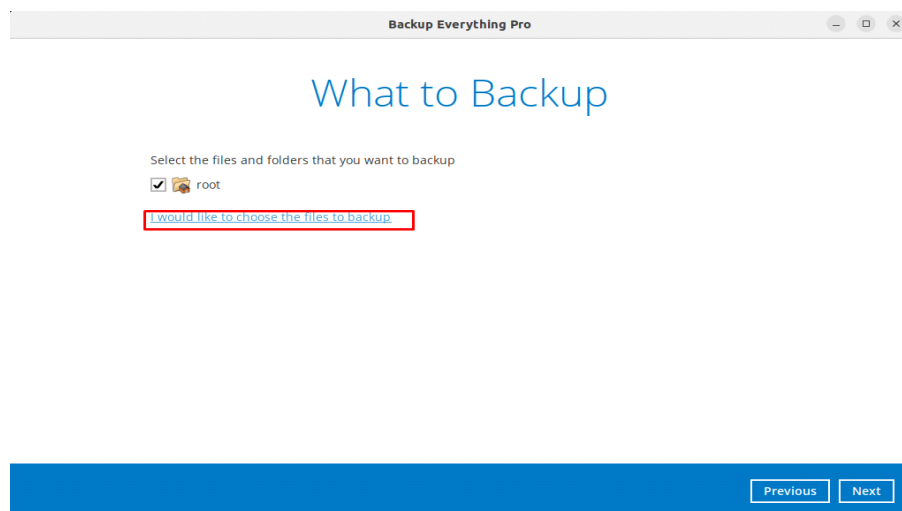
Navigate to Backup Sets and click Create New Backup Set.



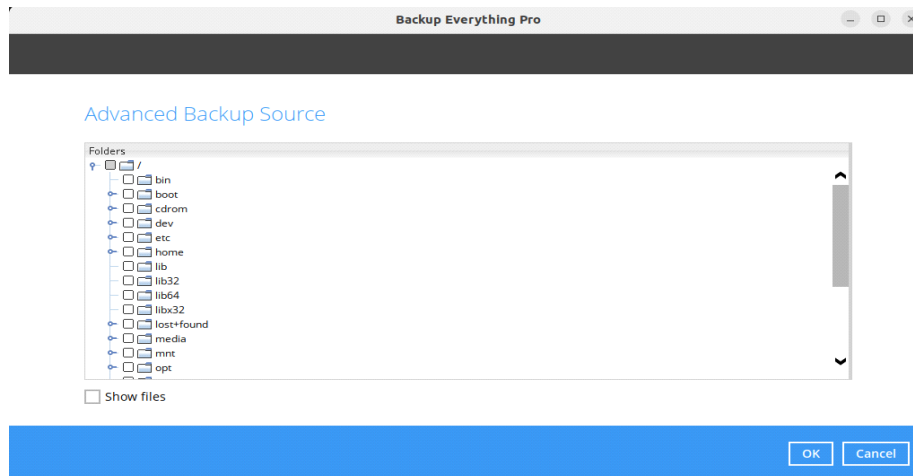
Enter a Backup Set Name and click Next.



Step 9: Select Files to Backup

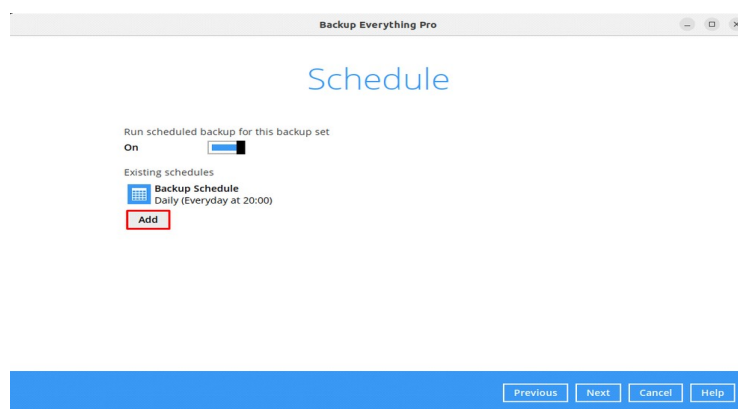


Choose the files or directories you want to include in the backup.



Click OK, Then Click Next to proceed.

Step 10: Configure Backup Schedule



Use the default schedule or set up a new one.

New Backup Schedule

Name

Daily-1

Type

Daily

Daily

Weekly

Monthly

Custom

8

:

07

Start on backup completed

OK

Cancel

Help

Click Next.

Step 11: Select Backup Destination

Choose where to store the backup:

Backup Everything Pro

Destination

Backup mode

Sequential

Existing storage destinations

+ Add new storage destination / destination pool

Previous

Next

Cancel

Help

New Storage Destination / Destination Pool

Name

UK Storage

Destination storage

UK Storage (immutable: No)

UK Storage (immutable: No)

Local / Mapped Drive / Removable Drive

OK

Cancel

Help

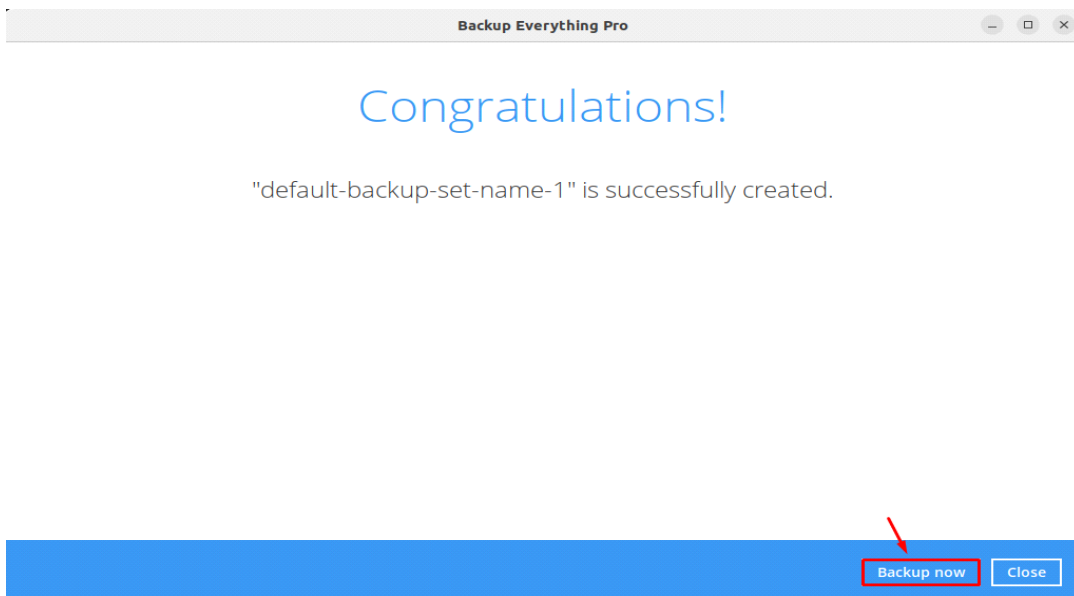
Cloud Storage (UK online storage) or Local Drive (External Hard Drive, USB, or another partition)

Click Next.

Step 12: Finalizing the Backup Set

The system will confirm that the Backup Set is created.

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



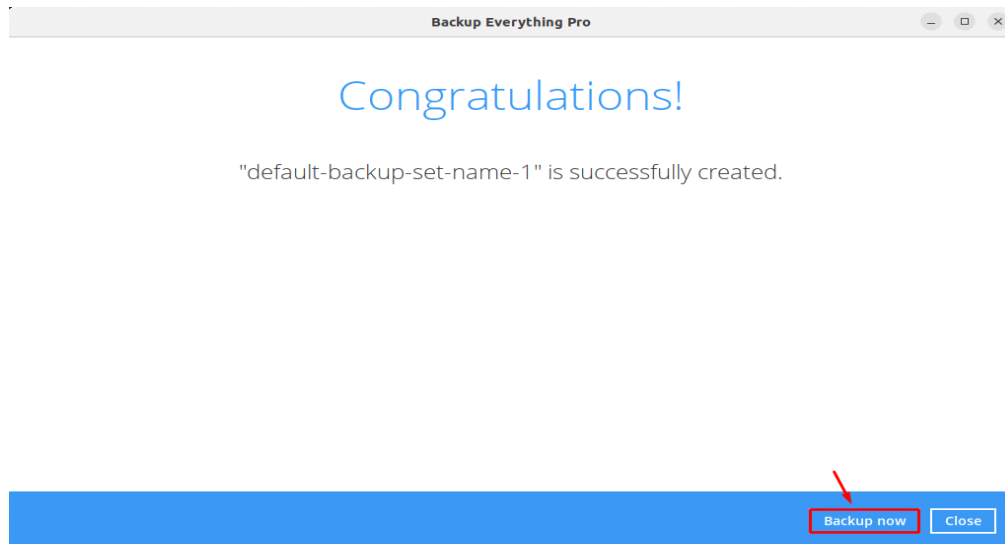
Below this message, you'll find a "Backup" button that allows you to start the backup immediately.

Otherwise, backups will run at the scheduled time.

Step 13: Running a Backup

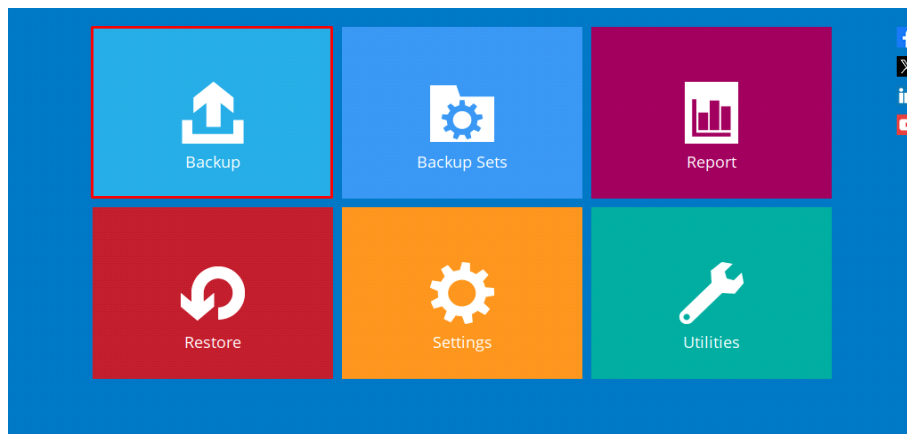
Option 1: Immediate Backup

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 ▼

 default-backup-set-name-1
Owner: ss-virtual-machine
Last Backup: Saturday, 22 March 2025 22:56

Close Help

Click Backup to start the process.

Choose Your Backup Options

 default-backup-set-name-1

Backup set type
File

Destinations
☒ UK Storage (Immutable: No)

Migrate Data
☐ Migrate existing data to latest version

Previous Backup Cancel Help

Step 14: Verify the Backup

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