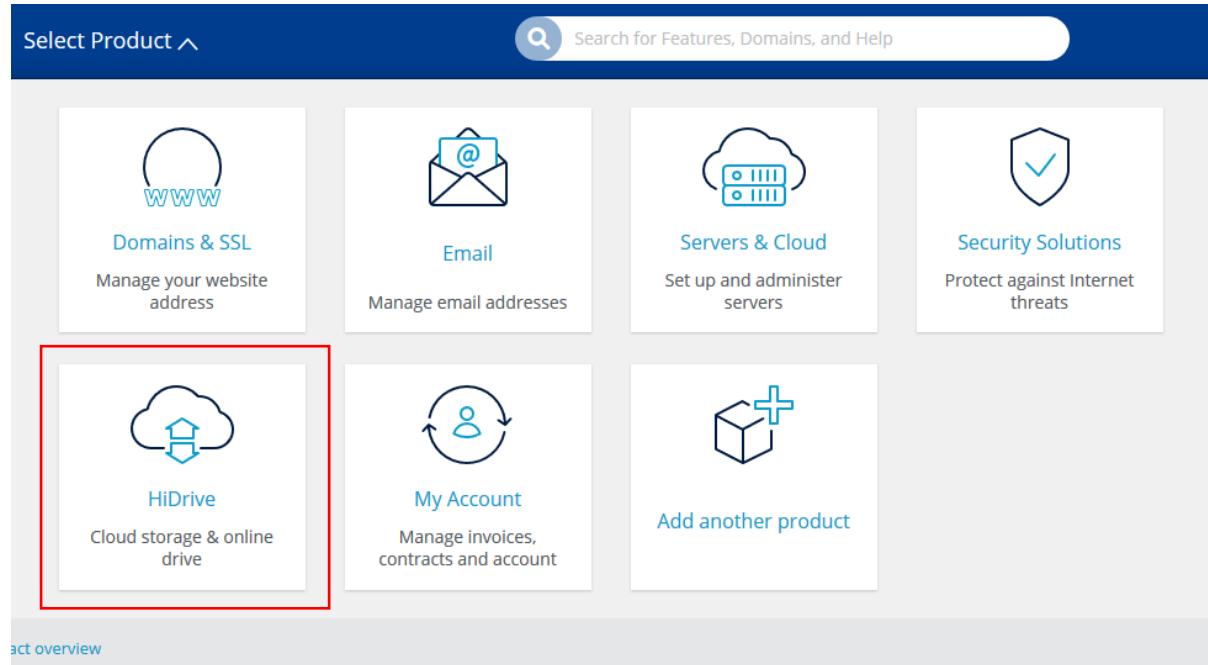


Using HiDrive Pro to backup plesk

Head to your lonos account and go onto your HiDrive:



The screenshot shows the 'Select Product' section of the Lonos account. A red box highlights the 'HiDrive' option, which is described as 'Cloud storage & online drive'. Other options include 'Domains & SSL', 'Email', 'Servers & Cloud', and 'Security Solutions'.

HiDrive
Cloud storage & online drive

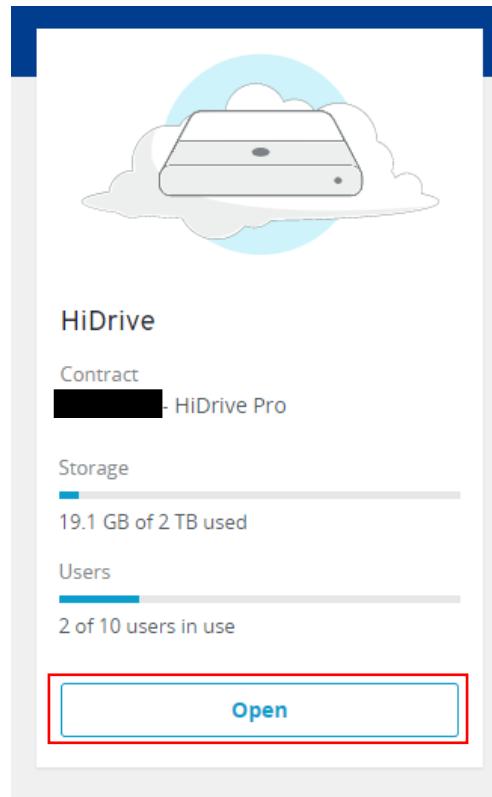
Domains & SSL
Manage your website address

Email
Manage email addresses

Servers & Cloud
Set up and administer servers

Security Solutions
Protect against Internet threats

And open your HiDrive:



The screenshot shows the HiDrive interface. It displays storage usage (19.1 GB of 2 TB used) and user information (2 of 10 users in use). A red box highlights the 'Open' button at the bottom.

HiDrive

Contract: HiDrive Pro

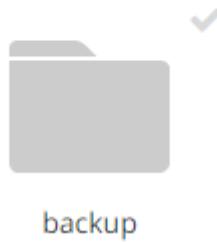
Storage: 19.1 GB of 2 TB used

Users: 2 of 10 users in use

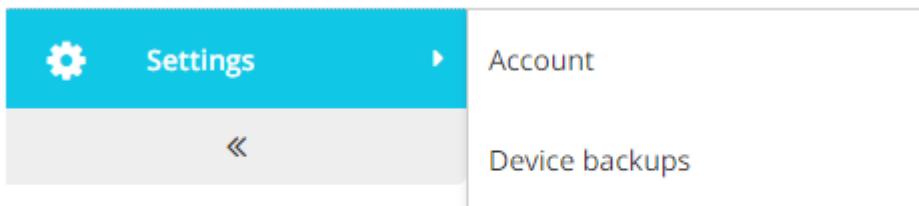
Open

Create a user and then open the user, create a backup folder:

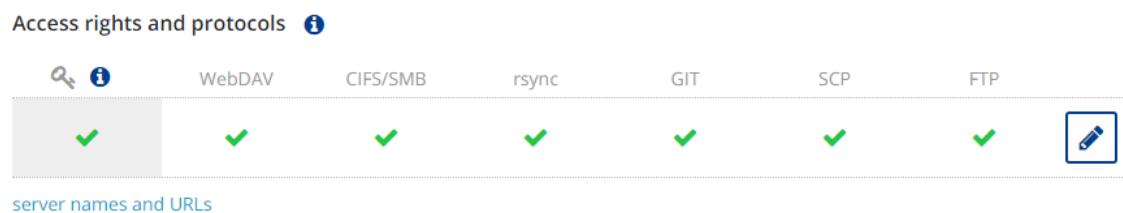
3 folders



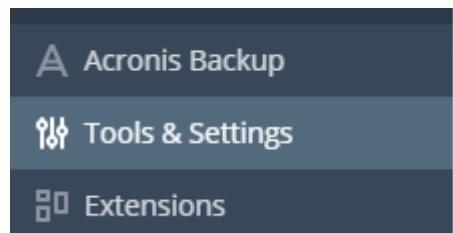
Check FTP is enabled, hover over Settings, then select account:



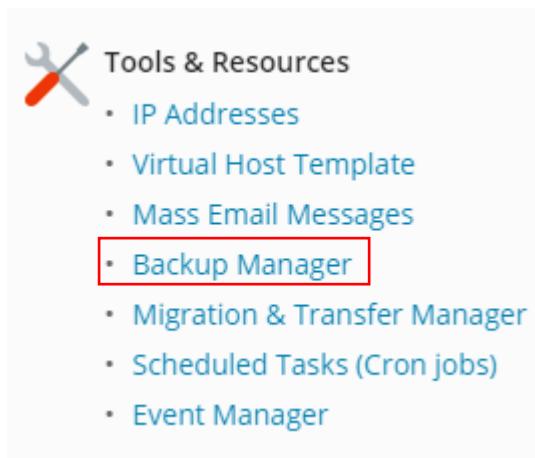
Scroll down and make sure FTP is ticked:



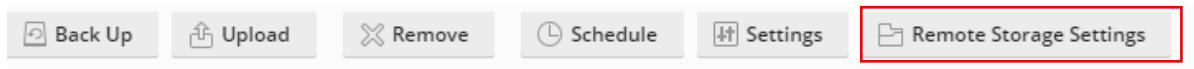
Head over to plesk and click tools and settings:



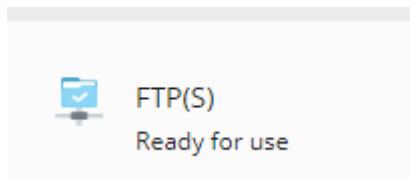
Click on Backup manager, below tools & Resources:



Click on the remote storage settings:



Click on FTP(s):



Fill in the options with the following:

Hostname: `ftp.hidrive.ionos.com`

Directory: `/users/yourusername/yourfoldername`

Username: HiDrive username

Password: HiDrive Password

And tick both options

Use FTP(S) storage

FTP server hostname or IP *

Directory for backup files storage
For example, `/myfolder/mybackups/`

FTP username *

FTP password

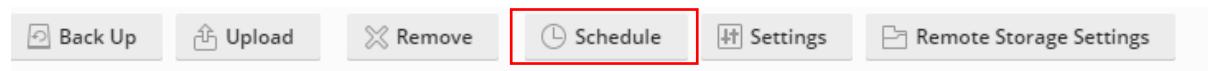
Use passive mode

Use FTPS

* Required fields

OK Apply Cancel

Go back to backup manager and select Schedule:



Fill this out to for how often you want it to backup, and tick either both or FTP(S) and save:

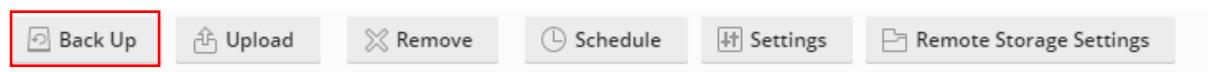
Store in

Server storage in `/var/lib/psa/dumps`

FTP(S) storage at `ftp.hidrive.ionos.com/users/jstinchcombe/backup`

Both server storage and FTP(S) storage at `ftp.hidrive.ionos.com/users/jstinchcombe/backup`

To do an instant backup click go back to backup manager and click backup:



Select what you want to backup and tick either both or FTP(S) and done:

Store in	<input type="radio"/> Server storage in /var/lib/psa/dumps
	<input checked="" type="radio"/> FTP(S) storage at ftp.hidrive.ionos.com/users/jstinchcombe/backup
	<input type="radio"/> Both server storage and FTP(S) storage at ftp.hidrive.ionos.com/users/jstinchcombe/backup

That is now set up to do a backup right now and to automatically do backups.