Backup Provisioning WHMCS - FreeNAS / TrueNAS

More Informations

More information about the module can be found here.

The module uses FreeNAS / TrueNAS CORE, a popular operating system for managing backups. Especially handy is that it uses ZFS as a file system and therefore brings a lot of advantages over ext4 and other file systems.
The module supports FreeNAS as well as TrueNAS CORE. TrueNAS SCALE is **NOT** supported and will not be supported.

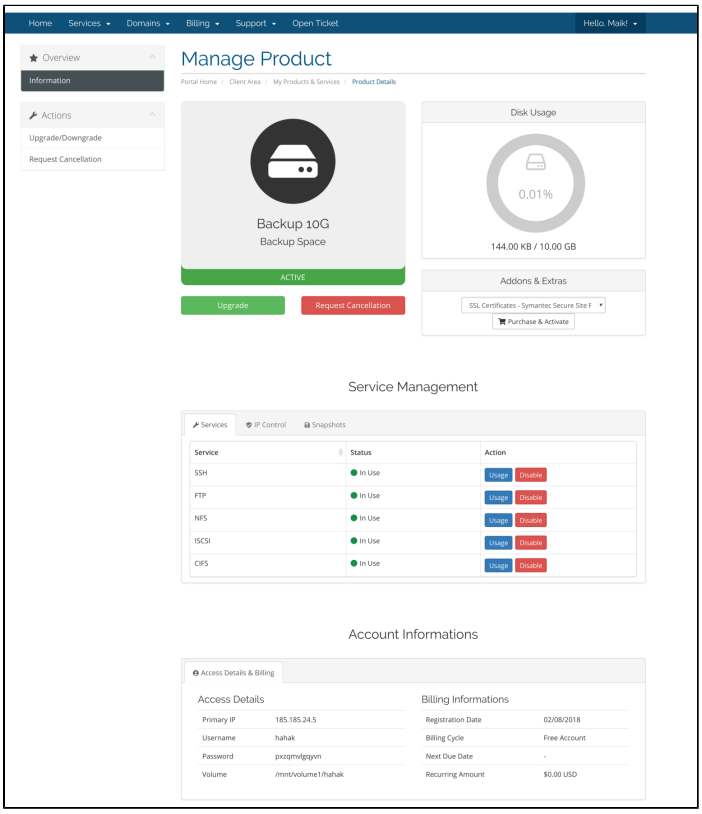
It supports all popular types of access such as:

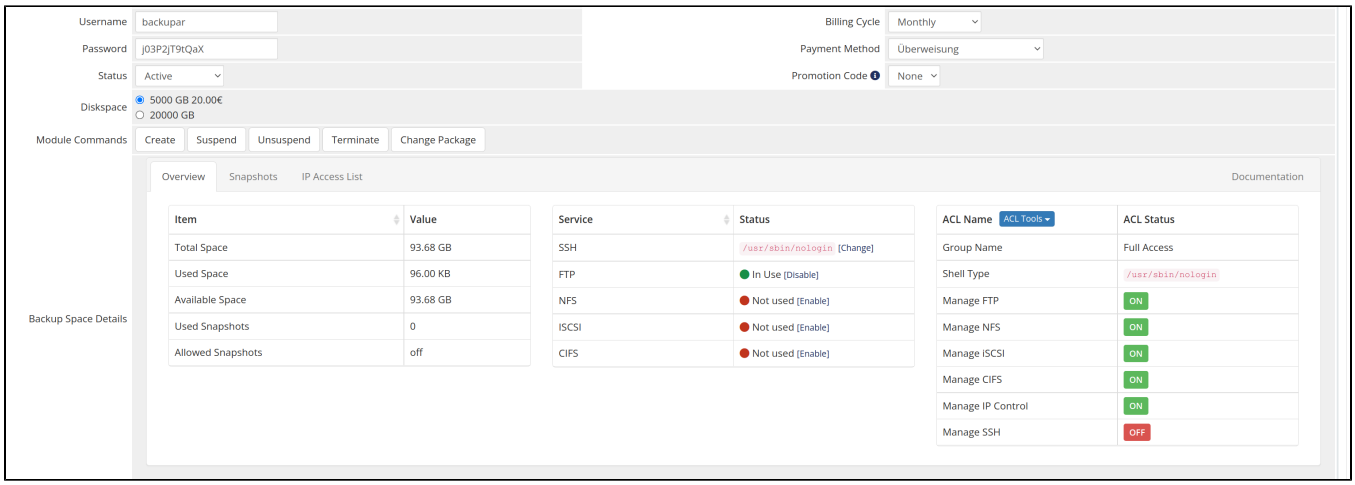
- NFS
- iSCSI
- Samba
- FTP
- SSH

Creation and restores of snapshots are also possible.

Through the product page, the customer may at any time activate or deactivate a service (such as NFS) or create, delete or restore snapshots. The IP administration allows the customer to specify which IP addresses are allowed to connect to the backup server.
In the WHMCS Admin it can be determined which permissions the customer has and which services he is allowed to use. The number of snapshots can also be set or completely deactivated.

The user interface is full ajax powered. Not a single site reload is required to change settings, all functions works dynamically.




Username
backupar
Password
j03P2jT9tQaX
Status
Active
Billing Cycle
Monthly
Payment Method
Überweisung
Promotion Code
None
Diskspace
5000 GB 20.00€
20000 GB
Module Commands
Create
Suspend
Unsuspend
Terminate
Change Package
Backup Space Details
Overview
Snapshots
IP Access List
Documentation
Item
Value
Total Space
93.68 GB
Used Space
96.00 KB
Available Space
93.68 GB
Used Snapshots
0
Allowed Snapshots
off
Service
Status
SSH
/usr/sbin/nologin [Change]
FTP
In Use [Disable]
NFS
Not used [Enable]
ISCSI
Not used [Enable]
CIFS
Not used [Enable]
ACL Name
ACL Tools
ACL Status
Group Name
Full Access
Shell Type
/usr/sbin/nologin
Manage FTP
ON
Manage NFS
ON
Manage iSCSI
ON
Manage CIFS
ON
Manage IP Control
ON
Manage SSH
OFF