Configure Products

Create a new product or edit the existing server product. Click on **Module Settings** and choose **FreeNAS Backup** at Module Name.
After choosing the module, additional configuration fields will be loaded, which are explained below.

Module Settings

Select **FreeNAS Backup** at the "Module Name" and configure the product to your needs.
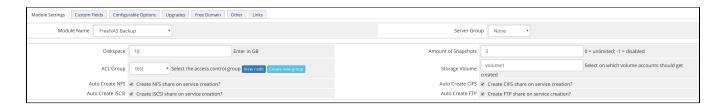
The following options can be setted:

- Diskspace
- Amoun of Snapshots
- ACL Group
- Storage Volume
- Auto Creation of services (shares)

> ✓ **Auto Create Information**
>
> The "Auto Create"-options indicate whether the marked service should be activated when the account get created. This may be necessary if you give the customer (at the ACL) no permission to disable / enable the service over the client panel.

Module Settings	Custom Fields	Configurable Options	Upgrades	Free Domain	Other	Links			
Module Name	FreeNAS Backup ▾					Server Group	None ▾		
Diskspace	10	Enter in GB				Amount of Snapshots	3	0 = unlimited; -1 = disabled	
ACL Group	test ▾ Select the access control group View / edit Create new group					Storage Volume	volume1	Select on which volume accounts should get created	
Auto Create NFS	☑ Create NFS share on service creation?					Auto Create CIFS	☑ Create CIFS share on service creation?		
Auto Create iSCSI	☑ Create iSCSI share on service creation?					Auto Create FTP	☑ Create FTP share on service creation?		

ACL Groups

The ACL group defines which access privileges your client have.

> ⊘ **Security Notice**
> FreeNAS does not provide chrooted shells, therefore we currently recommend setting the SSH Shell to "/usr/sbin/nologin".
> This will not allow SSH logins.

Edit existing ACL Group

Group Name

Full Access

Shell Type
Select which shell the account should use

/bin/csh ▾

Manage FTP
Allows client to disable / enable FTP service.

On

Manage NFS
Allows client to disable / enable NFS service.

On

Manage iSCSI
Allows client to disable / enable iSCSI service.

On

Manage CIFS
Allows client to disable / enable CIFS service.

On

Manage SSH
Allows client to disable / enable SSH service.

On

IP Access Control
Allows client to add / remove IPs from access control

On

Close   Apply