

# Module Installation

## Module Activation

First activate the server module:

1. Download the module archive from the [client area](#) and extract it.
2. Upload the module to your WHMCS installation.
3. Go to the WHMCS Admin backend and click **Setup Products /Services Servers**.
4. Click **Add New Server**
5. Fill out the fields:

- Name: Enter anything you wish
- Hostname: URL to your FreeNAS installation
- IP Address: IP of your server or domain. Clients will see this at the connection details.
- Type: FreeNAS Backup
- Username: root
- Password: Your root Password
- Access Hash: Your license key

6. Click on **Test Connection** to ensure the connection works and click on save.

## SSL Support

If you installed a SSL certificate on your FreeNAS server, you can checkmark the "Secure" checkbox.

## Alternative Ports

If you changed the FreeNAS default HTTP ports, you can set the custom port at the "Override with Custom Port" option.

Name	FreeNAS	
Hostname	54.88.124.3	
IP Address	54.88.124.3	
Assigned IP Addresses (One per line)	<div></div>	
Monthly Cost	0.00	
Datacenter/NOC	<div></div>	
Maximum No. of Accounts	200	
Server Status Address	<div></div>	
Enable/Disable	<input type="checkbox"/> Tick to disable this server	
Primary Nameserver	<div></div>	IP Address: <div></div>
Secondary Nameserver	<div></div>	IP Address: <div></div>
Third Nameserver	<div></div>	IP Address: <div></div>
Fourth Nameserver	<div></div>	IP Address: <div></div>
Fifth Nameserver	<div></div>	IP Address: <div></div>
Type	FreeNAS Backup <span>Test Connection</span> <span>SUCCESSFUL</span>	
Username	root	
Password	<div></div>	
Access Hash (Instead of password for cPanel servers)	<div>YOUR LICENSE KEY</div>	
Secure	<input type="checkbox"/> Tick to use SSL Mode for Connections	