

Hostname instead of IP

By default, the module displays the IP address of FreeNAS / TrueNAS in the client area. You can customize the behavior via the customconfig.php file and display the WHMCS server hostname instead. To enable this feature, do the following:

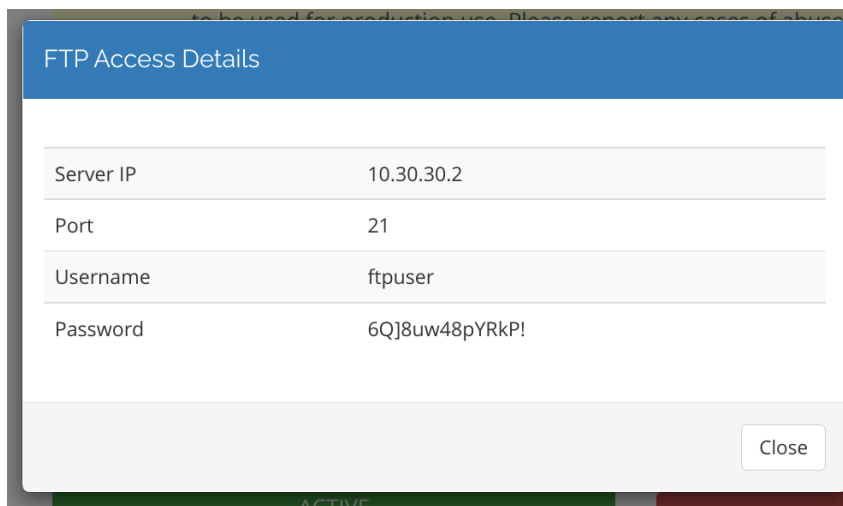
- Navigate into the directory `/modules/servers/freenas/`
- Open the file **customconfig.php**, or create the file if it does not exist
- Insert following line and save the file:

```
if (!function_exists('freenas_showHostname')) {  
    function freenas_showHostname ($params) {  
        return 1;  
    }  
}
```

If you have newly created the file, insert "`<?php`" at the to of the file.

Please note that you must enter a hostname for the server in the WHMCS admin backend, otherwise the IP address will still be displayed.

Before:

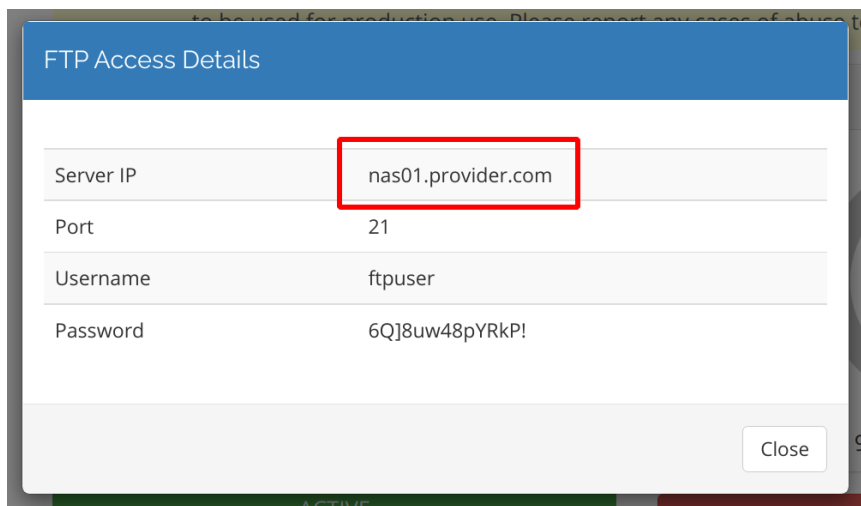


The screenshot shows a modal window titled "FTP Access Details" with a blue header. Inside, there is a table with four rows: "Server IP" with value "10.30.30.2", "Port" with value "21", "Username" with value "ftpuser", and "Password" with value "6QJ8uw48pYRkP!". A "Close" button is located at the bottom right of the modal.

Server IP	10.30.30.2
Port	21
Username	ftpuser
Password	6QJ8uw48pYRkP!

Close

After:



The screenshot shows the same "FTP Access Details" modal window, but the "Server IP" field now contains the value "nas01.provider.com". This value is highlighted with a red rectangular box. The other fields and the "Close" button remain the same.

Server IP	nas01.provider.com
Port	21
Username	ftpuser
Password	6QJ8uw48pYRkP!

Close