

Admin product page: Custom Buttons

Custom output can be added to the admin product view to expand the system. To add a custom button to the product, please proceed as follows:

1. Open the directory "/modules/servers/freenas".
2. Create the file customconfig.php, or open the file, if it already exist.
3. Insert following code:

```
<?php

if (!function_exists('freenas_customButtons')) {
    function freenas_customButtons ($params) {
        return "<a href='clientservices.php?id={$params['serviceid']}'&do=doSomething'>Do Something</a>";
    }
}
```

Using the [publicly available API class](#), you can add your own functions to the module, the result would be as example:

The screenshot shows the Freenas admin interface. On the left, there's a sidebar with 'Backup Space Details' and 'Custom Buttons'. The main area has tabs for 'Overview', 'Snapshots', and 'IP Access List'. Under 'Overview', there's a table with 'Item' and 'Value' columns, and a 'Service' column. The 'Custom Buttons' section at the bottom has a button labeled 'Add all client products to allowed IPs', which is highlighted by a red arrow. Below this, there's a table with columns 'Reg Date', 'Name', and 'Pricing', and a message 'No Records Found'.

Item	Value	Service
Total Space	150.00 GB	SSH
Used Space	102.02 GB	FTP
Available Space	47.98 GB	NFS
Used Snapshots	0	ISCSI
Allowed Snapshots	off	CIFS

Reg Date	Name	Pricing
No Records Found		

You can handle GET or POST requests inside of the customconfig.php, e.g.:

```
<?php

if ($_GET['do'] === 'doSomething' AND !empty($_SESSION['adminid'])) {
    // do something
}

if (!function_exists('freenas_customButtons')) {
    function freenas_customButtons ($params) {
        return "<a href='clientservices.php?id={$params['serviceid']}'&do=doSomething'>Do Something</a>";
    }
}
```