

Add server (Nextcloud server)

Nextcloud module **WHMCS**

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Adding a Nextcloud server to WHMCS

Navigate to **System Settings** → **Servers** → **Add New Server**

Step 1: General settings

Enter the correct **Name** and **Hostname** for your Nextcloud server.

- **Name** — a descriptive name for the server (e.g. "Nextcloud Production")
- **Hostname** — the domain name or IP address of your Nextcloud installation (e.g. `cloud.example.com`)

If your Nextcloud uses a non-standard port, enter it in the **Port** field. Check the **Secure** checkbox if your server uses HTTPS (recommended).

Name	<input type="text" value="nextcloud- [REDACTED] com"/>
Hostname	<input type="text" value="nextcloud- [REDACTED] com"/>
IP Address	<input type="text"/>
Assigned IP Addresses (One per line)	<input type="text"/>
Monthly Cost	<input type="text" value="0.00"/>
Datacenter/NOC	<input type="text"/>
Maximum No. of Accounts	<input type="text" value="200"/>
Server Status Address	<input type="text"/> To display this server on the server status page, enter the full path to the server status folder (required to be uploaded to each server you want to monitor) - eg. https://www.example.com/status/
Enable/Disable	<input type="checkbox"/> Tick to disable this server

04-add-server-1.png

Step 2: Module settings

1. In the Server Details section, select the **PUQ Nextcloud** module from the dropdown
2. Enter valid credentials for the Nextcloud web interface:
 - **Username** — Nextcloud administrator username
 - **Password** — Nextcloud administrator password
3. Click **Test connection** to verify the connection is working correctly

The test connection verifies that the module can reach the Nextcloud OCS API (</ocs/v1.php/cloud/users/>) and authenticate with the provided credentials.

Server Details

Module	PUQ Nextcloud <input type="button" value="Test Connection"/>
	✓ Connection successful. Some values have been auto-filled.
Username	admin
Password	*****
Access Hash	
Secure	<input checked="" type="checkbox"/> Tick to use SSL Mode for Connections
Port	443 <input type="checkbox"/> Override with Custom Port

05-add-server-2.png

“ **Important:** The Nextcloud user must have **administrator privileges** to manage users via the API. The module uses the Nextcloud OCS API v1 with HTTP Basic Authentication to create, modify, suspend, and delete user accounts.

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