

cPanelID

Overview

What is cPanelID?

Obtain a cPanelID

cPanelID and external authentication

cPanelID and cPanel Store referral fees

Additional documentation

Overview

cPanelID is an integrated set of credentials that customers can use to log in to various cPanel websites and services. This reduces the number of usernames and passwords to remember for systems such as the [cPanel Store](#), the [cPanel Tickets system](#), or the [Manage2 billing system](#).

To request additional cPanelID functionality, create a [Feature Request](#).

What is cPanelID?

cPanelID uses OpenID standards to allow cross-platform authentication and logins. For more information about OpenID Connect, read [OpenID Connect's website](#).

You can use cPanelID to log in to the following resources:

- The cPanel Store.
- The cPanel Ticket system.
- The Manage2 billing system.
- cPanelID-linked cPanel, WHM, or Webmail accounts on servers that use External Authentication and cPanel & WHM version 54 or higher.

Note:

cPanel & WHM does **not** currently allow you to navigate from your server to the cPanel Store without the need to log in again.

Obtain a cPanelID

All cPanel & WHM license owners possess a cPanelID by default. cPanel, WHM, or Webmail users **must** register to obtain a cPanelID.

You can use either of the following methods to obtain a cPanelID:

- In the cPanel, WHM, or Webmail login interface, click *Log in Via cPanelID* and then click *Register*.
- Navigate to the [cPanel Tickets System Registration page](#) and enter your email address. The system will email a confirmation link to that address.

Notes:

- To add your name, address, and other information to your cPanelID account, log in to the cPanel Store and update your profile.
- To recover a cPanelID password, navigate to the [cPanel Tickets System Registration page](#) and enter the account's email address. The system will email a password reset link to that address.

cPanelID and external authentication

External Authentication through cPanelID allows better integration between cPanel & WHM and other systems, such as purchases and installation of products and licenses through the cPanel Store. For more information about External Authentication, read our [Guide to External Authentication documentation](#).

- To use an external authentication method, you **must** access your WHM, cPanel, and Webmail accounts via an SSL connection.
 - If you do **not** access your accounts via an SSL connection, the *Log in via cPanelID* option will **not** display in the login interface.
 - For more information, read our [How to Configure Your Firewall for cPanel Services](#) documentation.
- cPanelID is **not** the cPanelID External Authentication identity provider.
 - cPanelID is a username and password combination, while the cPanelID External Authentication identity provider allows you to link that cPanelID to your cPanel, WHM, or Webmail account and then log in.
 - For more information about External Authentication providers, read our [Guide to External Authentication documentation](#).

System administrators can disable the cPanelID External Authentication identity provider in WHM's [Manage External Authentications](#) interface (*W*

HM >> Home >> Security Center >> Manage External Authentications). If you disable this provider, users can continue to log in to your server, purchase and install SSL certificates, and perform administrative and user tasks through the existing functions.

Notes:

- Accounts can use Two-Factor Authentication (2FA) and External Authentication simultaneously.
 - When users log in, the system will request the one-time 2FA code after authentication via the External Authentication account.
 - If the External Authentication account also uses 2FA, you **must** authenticate through that provider in addition to any 2FA that you configure on your server.
- Users can use the cPanelID username and password to purchase SSL certificates through cPanel's [SSL/TLS Wizard](#) interface (*cPanel >> Home >> SSL/TLS >> SSL/TLS Wizard*) without the need to link cPanelID to your cPanel account.

cPanelID and cPanel Store referral fees

A customer's reseller earns the referral fee for certificates that a customer buys through the cPanel Store. If you do not wish to connect your `root` user to cPanelID, you **must** transfer those customers to a reseller (or `root`-enabled reseller).

To do this, perform the following steps:

1. Use WHM's [Create a New Account](#) interface (*WHM >> Home >> Account Functions >> Create a New Account*) to create the account (and select the Make the account a reseller option).
2. Use WHM's [Edit Reseller Nameservers and Privileges](#) interface (*WHM >> Home >> Resellers >> Edit Reseller Nameservers and Privileges*) to set the appropriate permissions for the new reseller.
3. Use WHM's [Reseller Center](#) interface (*WHM >> Home >> Resellers >> Reseller Center*) to transfer customers to the reseller account.
 - Be aware of reseller resources when you transfer accounts between resellers, such as shared IP addresses, nameservers, packages unique to resellers, etc.

Additional documentation

Suggested documentation [For cPanel users](#) [For WHM users](#) [For developers](#)

- [cPanelID](#)
- [Problems When You Log Out Of An Account](#)
- [Basic Security Concepts](#)
- [How to Access the Command Line](#)
- [How to Log in to Your Server or Account](#)

- [Problems When You Log Out Of An Account](#)
- [How to Access the Command Line](#)
- [How to Log in to Your Server or Account](#)

- [cPanelID](#)
- [Problems When You Log Out Of An Account](#)
- [Basic Security Concepts](#)
- [How to Access the Command Line](#)
- [How to Log in to Your Server or Account](#)

- [Guide to External Authentication - OpenID Connect](#)
- [Guide to External Authentication](#)
- [UAPI Functions - ExternalAuthentication::has_external_auth_modules_configured](#)
- [Guide to cPanel Interface Customization - Login Templates](#)
- [Guide to cPanel Interface Customization - Login Images](#)