

Change Site's IP Address

(WHM >> Home >> Account Functions >> Change Site's IP Address)

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Overview

This interface allows you to change an account's IP address. You can use this interface, for example, to assign a unique IP address to a site in order to host an SSL-secured website.

Important:

- This interface **requires** `root`-level permissions on the server. To grant these permissions to a reseller account, use WHM's *Edit Reseller Nameservers and Privileges* interface (WHM >> Home >> Resellers >> Edit Reseller Nameservers and Privileges).
- To change one of your domains' IP addresses, you **must** first obtain the IP address from your data center and add it in WHM's *Add a New IP Address* interface (WHM >> Home >> IP Functions >> Add a New IP Address).
- If you run a data center, obtain your IP addresses from your regional Internet registry (RIR). For more information, read the [Wikipedia article on Regional Internet Registries](#).

Change the IP address

To change a site's IP address, perform the following steps:

1. Select the account or user from the *Account Selection* menu.

Note:

Use the *Account Search By* feature to search for an account by domain or by user.

2. Click *Change*.
3. Select the new IP address from the *New Address* menu.
4. Click *Change*.

Additional documentation

Suggested documentation For cPanel users For WHM users For developers

- [Change Multiple Sites' IP Addresses](#)
- [Change Site's IP Address](#)
- [IP Migration Wizard](#)
- [Add a New IP Address](#)
- [The swapip Script](#)

- [IP Blocker](#)
- [User Manager](#)

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- [The swapip Script](#)
- [WHM API 1 Functions - delip](#)
- [WHM API 1 Functions - addips](#)
- [cPanel API 2 Modules - DenyIp](#)
- [cPanel API 1 Functions - DenyIp::listdenyips](#)
- [cPanel API 2 Functions - DenyIp::listdenyips](#)