

Transfers

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Introduction

- Hello, My name is Nick Nelson
- In this course, we will briefly cover the cPanel Account Transfer Utility. We will cover what OS's are currently supported, which we will be adding support for, and the different methods of transferring.

Supported Operating Systems

- The cPanel Transfer Utility currently supports;
 - WHM 4.5+ Pre WHM 4.5 WebPanel pXa (Pl*sk) 1.x, 2.x, 5.x, 6.x ZerXex's dXm enXim 3.x Alab*nza CIH0st/Spectr0
- We also are working on finalizing support for Plesk 7.5 and 8, as well as Ensim 4 and in the near future, Ensim 10.

Methods of Transfer

- cPanel[®] offers a few different methods of transfers.
- First, you can use the Account Transfer w/ Account Password option. This option works with the most operating systems.
- If you know the root password, you can transfer multiple accounts in one batch, using the Account Transfer with root password feature.

Transferring Between cPanel Servers

- If you are transferring between cPanel servers and you have both root passwords, you can create a tarball package of the account that you can later restore on any server.

To do this you would use the `/scripts/pkgacct` script and then on the destination server, use the `/scripts/restorepkg` script to restore the package after scp'ing it to the new server

Transferring Between cPanel Servers

- For all transfers through WHM using the root password, you need to ensure that you can SSH between the servers.
- For example, watch out for:
 - Public Key Authentication
 - Wheel/No Root Login
- If either of these security precautions are available on the server, you will need to disable them, as cPanel will not be able to SSH into the destination server.

Questions?

Ask Away!

The floor is open...