

Sending Control Panel Account Backup to Control Panel Home

There are three ways for you to restore or access Control Panel users files:

1. Restore selected files to their original location. See [Restoring Your Control Panel Account](#).
2. Download files to local computer and upload files via FTP to web site (control panel home). See [Downloading Control Panel Users' Data as Archive](#).
3. Send a TAR or ZIP containing selected or all files to control panel home directory. See

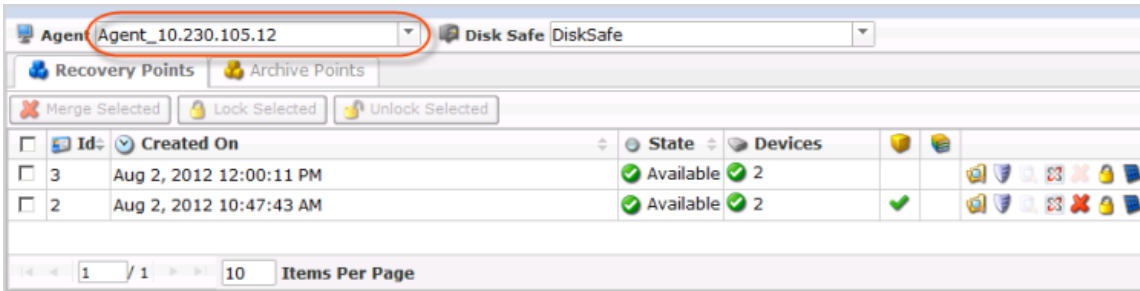
This topic describes the third option. Follow the instructions below to send Control Panel Users' data as an archive file to the CDP Agent home directory.

Tip
The instructions are for CDP administrators.

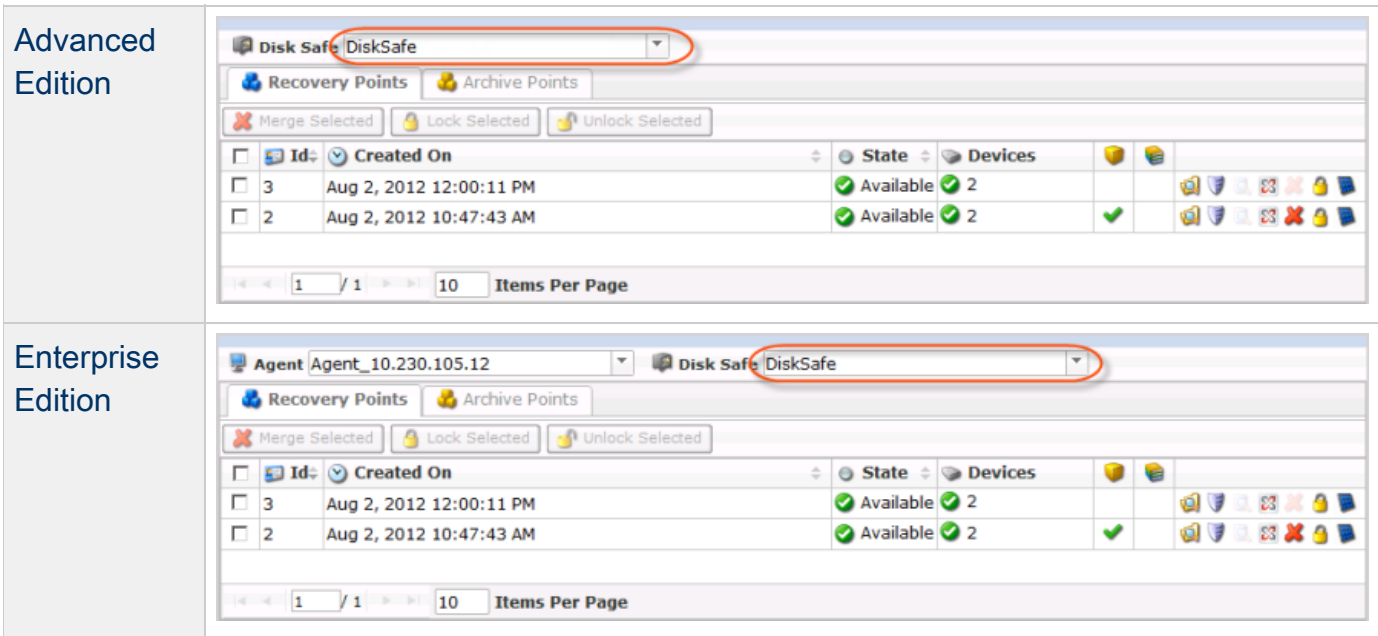
1. Click on "Recovery Points" in the Main Menu to open the "Recovery Points" window.



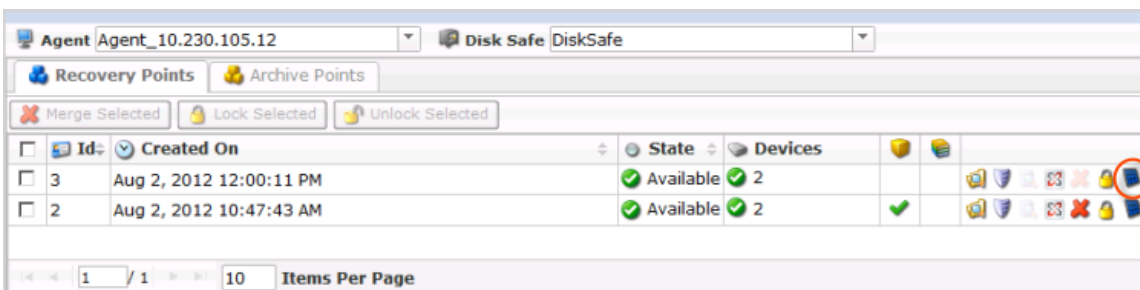
2. Make sure the "Recovery Points" tab is selected.
3. **Enterprise Edition:** In the "Recovery Points" list, select an Agent from the drop-down menu located on the "Recovery Points" list toolbar.



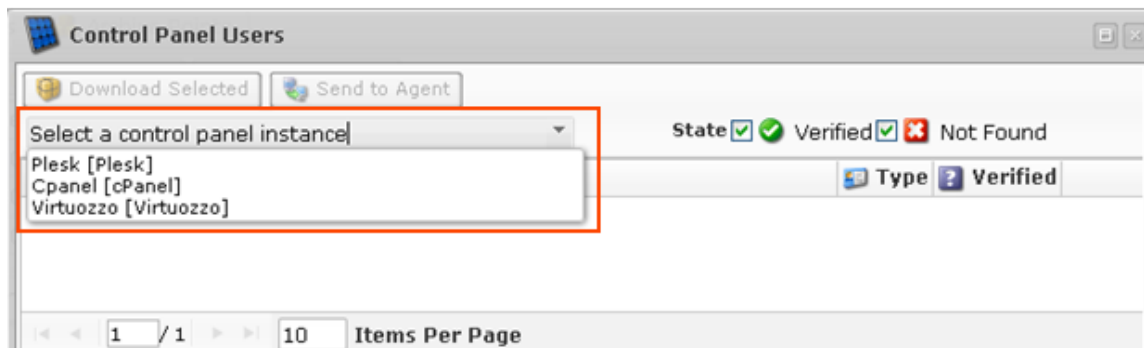
4. Select a Disk Safe from the drop-down menu located on the "Recovery Points" list toolbar.



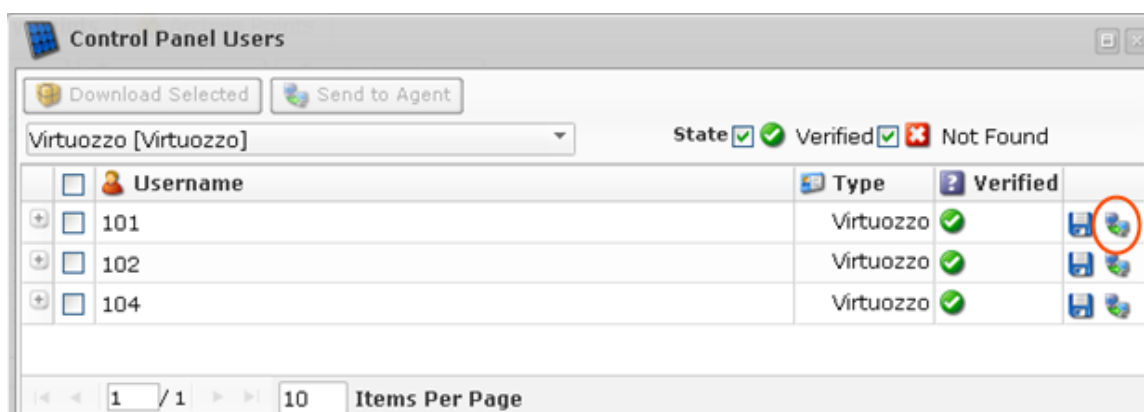
5. Click on the "Control Panel Users" icon of a certain Recovery Point.



6. A "Control Panel Users" window appears. Select a Control Panel Instance in the drop-down menu.



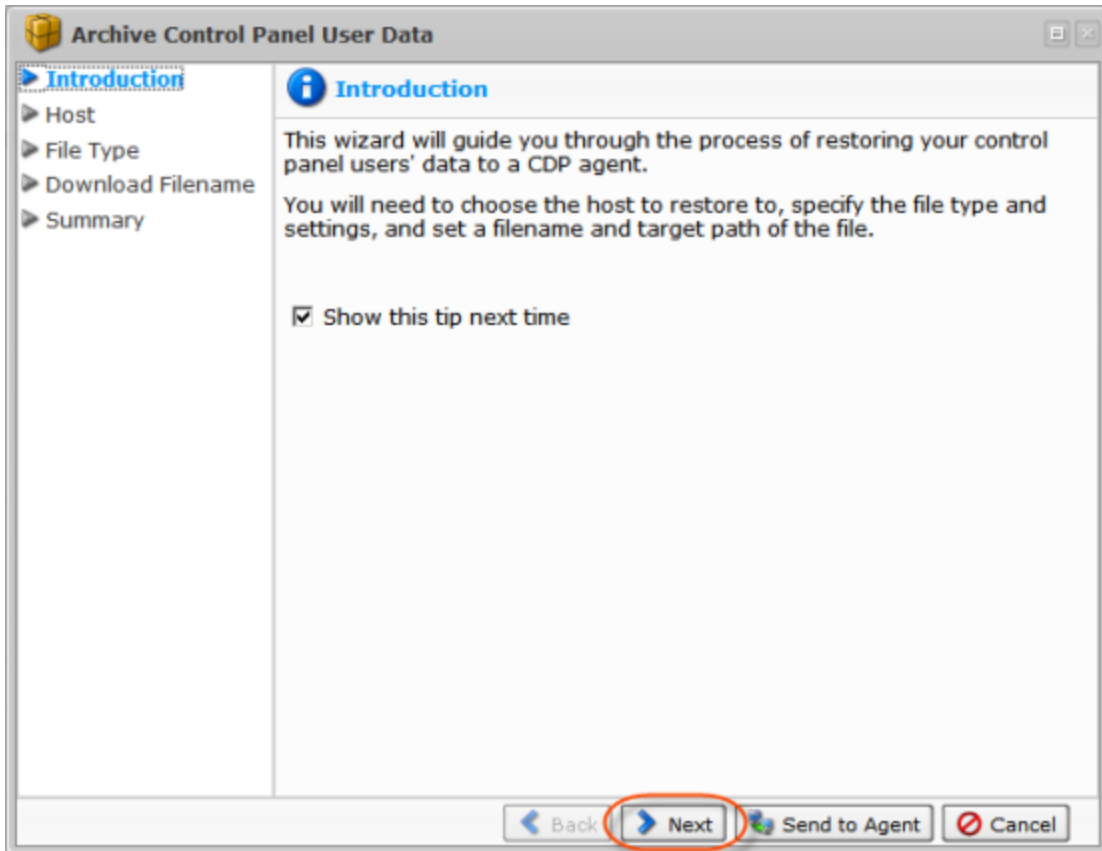
7. Find the username you want to restore in the "Control Panel Users" list and click on the "Send to Agent" icon in the "Actions" column to send the archive containing the Control Panel Users' data to the Agent.



Note

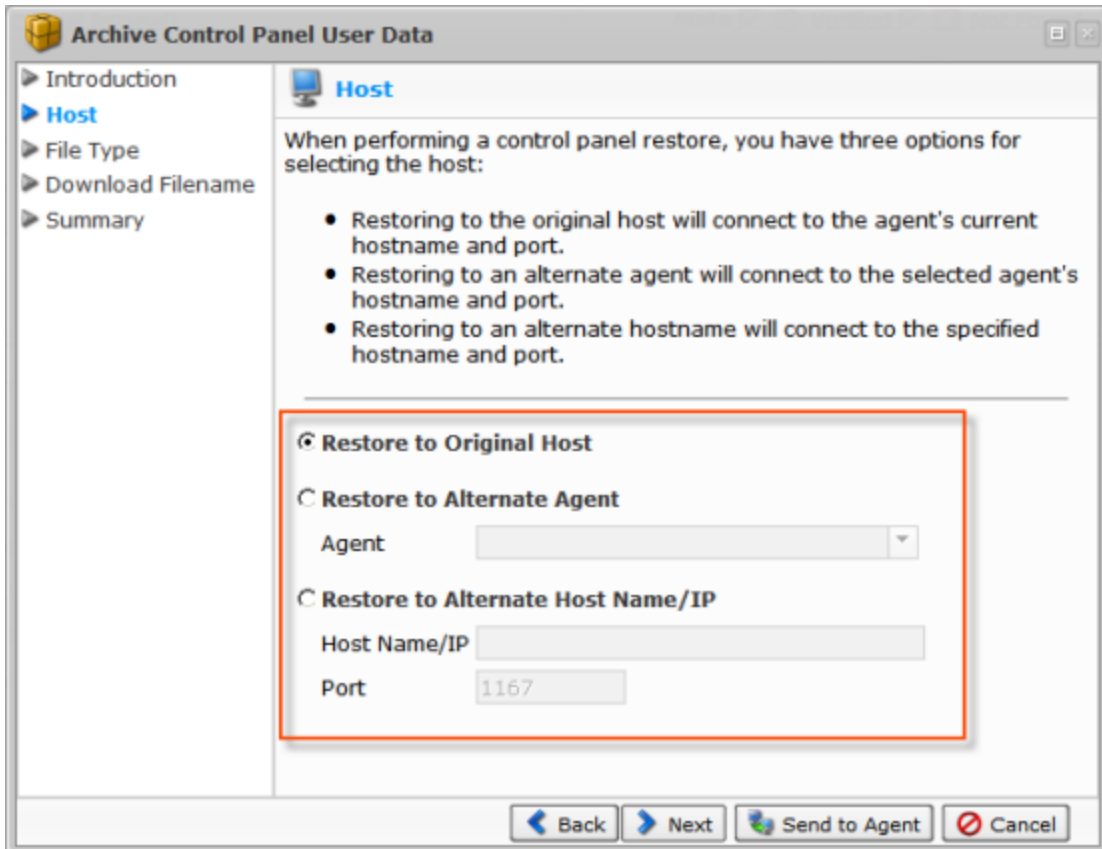
You can also use the "Send to Agent" function. See [Bulk Restoring](#) below.

8. The "Archive Control Panel User Data" window will appear. Familiarize yourself with the introductory information and click "Next" to proceed with adding the instance.

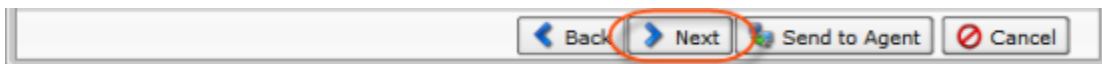


9. On the following "Host" screen you have three (3) options for selecting the host:

- Restore to Original Host - Connects to the Agent's current hostname and port.
- Restore to Alternate Agent - Connects to the selected Agent's hostname and port.
 - Agent - Allows you to choose an alternate agent.
- Restore to Alternate Host Name/IP - Connects to the specified hostname and port.
 - Host Name/IP - Allows you to define the specified Host Name/IP.
 - Port - Allows you to define the specified Port.



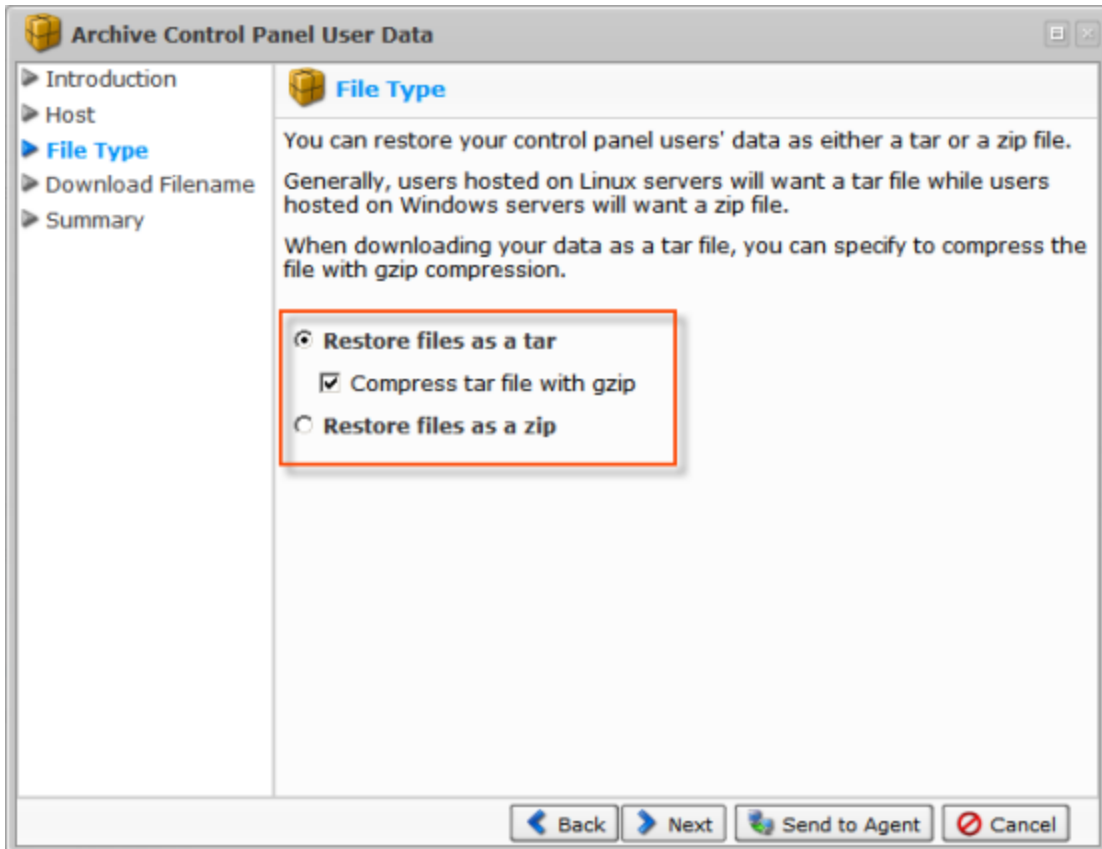
Click "Next."



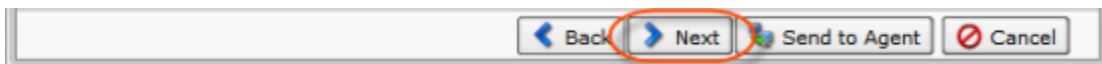
10. On the next "File Type" screen select the File Type of the future file.

Next options are available:

- Restore files as a tar - Allows you to archive and download control panel users' data as a .tar file. More preferentially for users hosted on Linux servers.
 - Compress tar file with gzip - Allows you to compress tar archive with .gzip compression.
- Restore files as a zip - Allows you to archive and download control panel users' data as a .zip file. More preferentially for users hosted on Windows servers.



Click "Next."



11. On the next "Download Filename" screen define filename for the archive file.

Next options are available:

- Use Generated Filename - Allows you to generate Archive Filename automatically. It will consist of:
 - Generic prefix
 - The date the recovery point was created on
- Specify Filename - Allows you to define your own Archive Filename.

Note
You do not need to specify the extension of the file. It will be appended automatically.

- Target Path - Allows you to define a destination to backup to.

- Note**
The path must be absolute and formatted correctly for the target host's operating system.

- **Overwrite Existing File** - Allows you to choose whether or not to overwrite the archive file if it already exists.

The screenshot shows a dialog box titled "Archive Control Panel User Data" with a sidebar on the left containing a tree view with items: Introduction, Host, File Type, Download Filename (selected), and Summary. The main area is titled "Download Filename" and contains the following text:

You can choose to use a generated filename for the file, or to specify a custom filename to use.

The generated filename will consist of a generic prefix and the date the recovery point was created on.

If you specify the filename, you do not need to specify the extension of the file, it will be appended automatically.

You must also specify a path on the target host to put the file. The path must be absolute and formatted correctly for the target host's operating system.

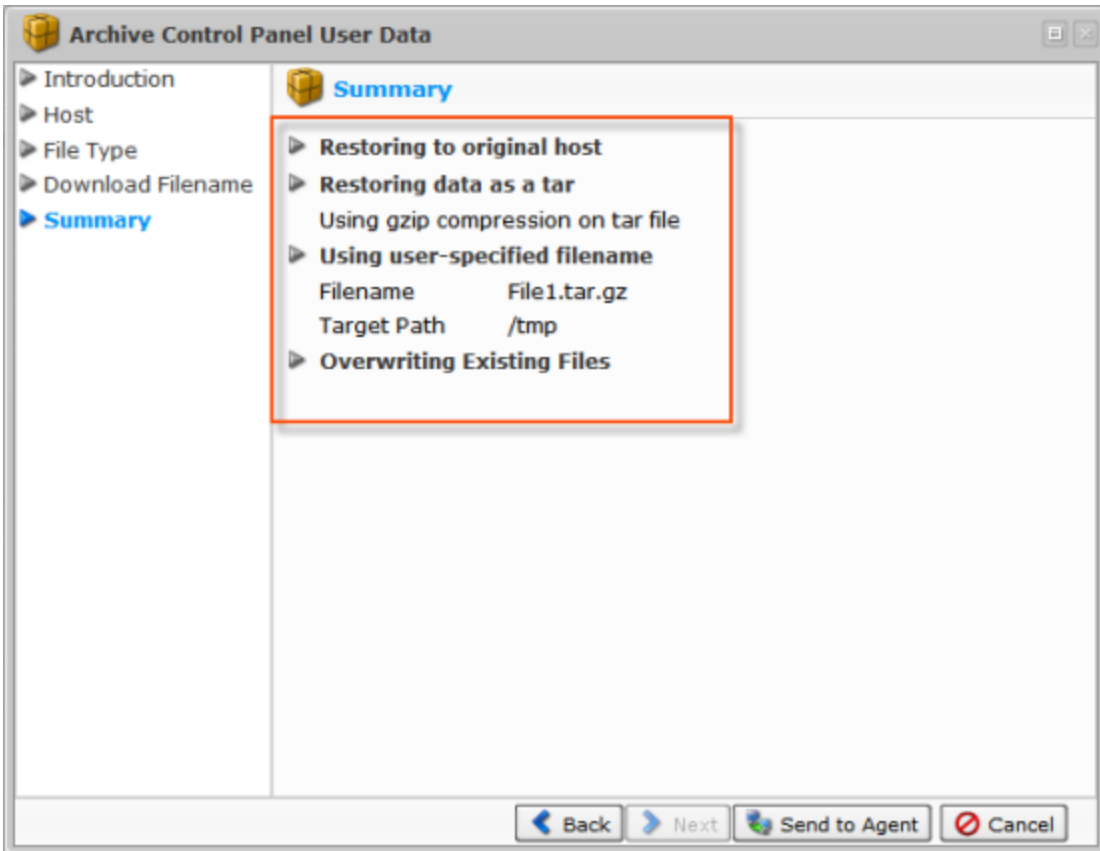
You may also choose whether or not to overwrite the file if it already exists.

Below the text are two radio button options: "Use Generated Filename" (unselected) and "Specify Filename" (selected). Under "Specify Filename" are two text input fields: "Filename" containing "File1" and "Target Path" containing "/tmp". Below these fields is a checked checkbox labeled "Overwrite Existing Files". At the bottom of the dialog are four buttons: "Back", "Next", "Send to Agent", and "Cancel".

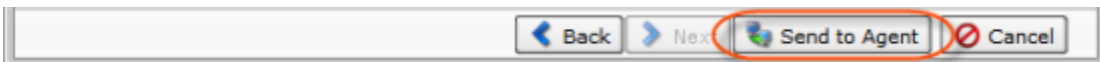
Click "Next."

This image is a close-up of the bottom-right corner of the dialog box, showing the "Back", "Next", "Send to Agent", and "Cancel" buttons. The "Next" button is circled in red.

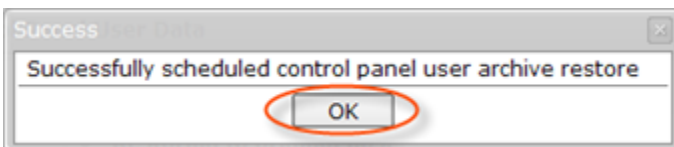
12. On the last "Summary" screen, the settings you have selected are listed.



13. Once you have verified that the specified settings are correct, click the "Send to Agent" button to restore Control Panel Users' data as an archive file.



14. Click "OK" in the "Success" window.



15. In the Task History you can see the process of restoring (see [Accessing Task History](#)).

State	Alert	Type	Name	Agent Name	Scheduled	Start Time	Run Time
Running	Warning	Archive Control Panel User Data	virtuozzo	virtuozzo	5/12/11 2:53 AM	5/12/11 2:53 AM	57s
Running	Warning	virtuozzo	virtuozzo	virtuozzo	5/12/11 2:32 AM	5/12/11 2:32 AM	0s
Running	Warning	Plesk	plesk	plesk	5/12/11 2:30 AM	5/12/11 2:30 AM	0s

Summary: Archive Control Panel User Data

Running: Task is now running

Files Restored: 15,923 / 194,439

Files Failed: 0

Progress: 162.3 MB / 3.7 GB

Average Speed: 992.3 KB/s (peak 2.3 MB/s)

Current Speed: 1.6 MB/s

Bytes Read from Disk Safe: 152.4 MB

Compressed Bytes: 29.4 MB

Time Remaining: 1h 3m 11s

Time Elapsed: 30s (size calculation 25s)

Bulk Restoring

Using the Bulk Restoring, you can restore the data of multiple Users at once. All the data will be restored in one file with specified filename, file archive type, and archive settings. Follow the instructions below.

1. Select several Users by selecting the checkboxes in the first column in the "Control Panel Users" list.

Control Panel Users

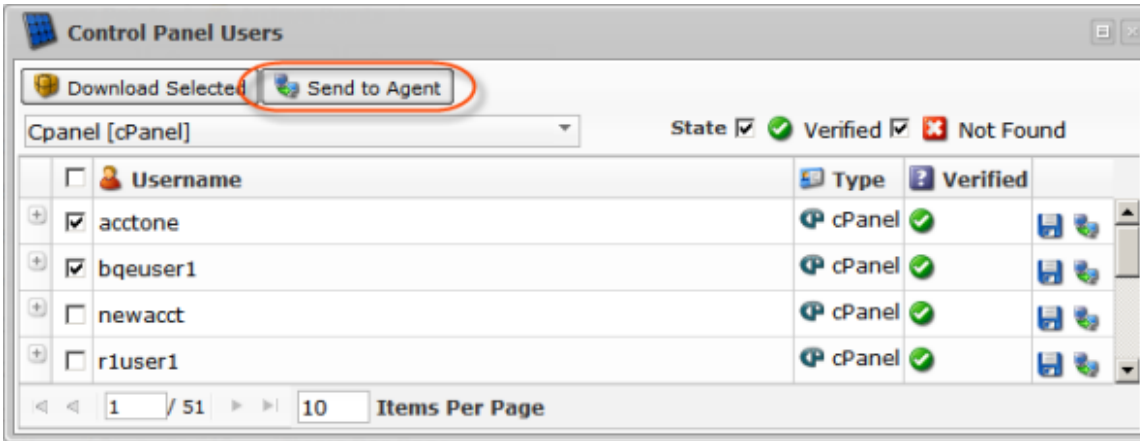
Download Selected Send to Agent

Cpanel [cPanel] State Verified Not Found

<input type="checkbox"/>	Username	Type	Verified
<input checked="" type="checkbox"/>	acctone	cPanel	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	bquser1	cPanel	<input checked="" type="checkbox"/>
<input type="checkbox"/>	newacct	cPanel	<input checked="" type="checkbox"/>
<input type="checkbox"/>	r1user1	cPanel	<input checked="" type="checkbox"/>

1 / 51 10 Items Per Page

2. Click on "Send Archive to Agent" located in the "Control Panel Users" list toolbar.



3. The "Archive Control Panel User Data" window will appear. The following steps are the same as while restoring individual user account (see above).
4. Once the user accounts restore has been scheduled, you can see the process of restoring in the Task History (see [Task History](#)).