Restoring a Regular Linux Account

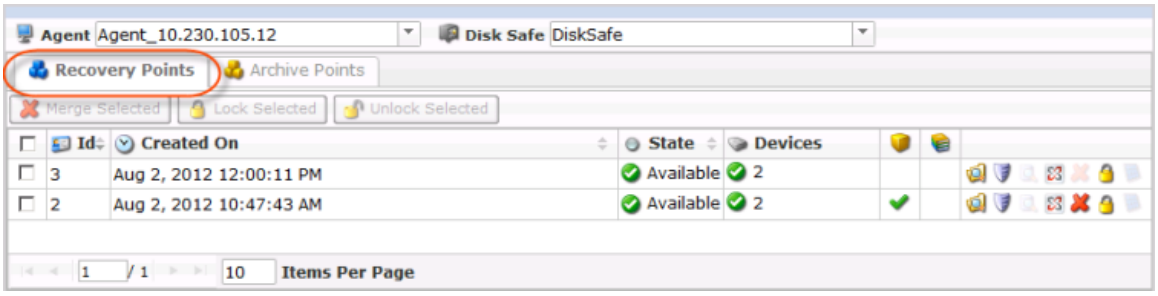
Follow the instructions below to restore a regular Linux user account.

> **Note**
> Regular Linux accounts are located in the /home directory. Read more in Protecting Linux Home Directories.

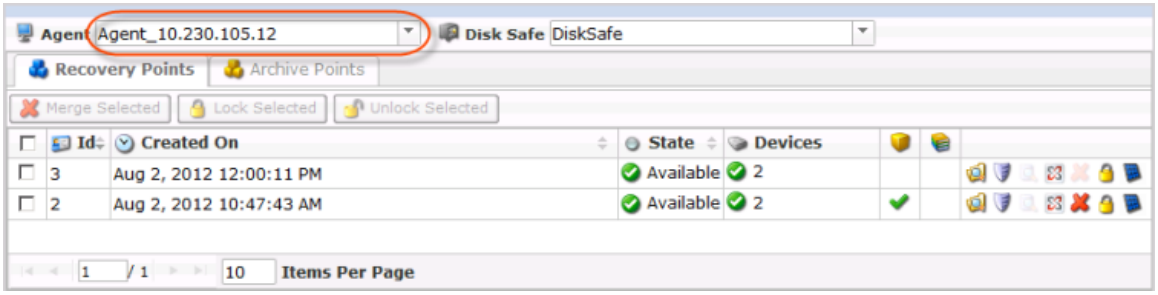
1. Click on "Recovery Points" in the Main Menu to open the "Recovery Points" window.

Advanced Edition	Enterprise Edition

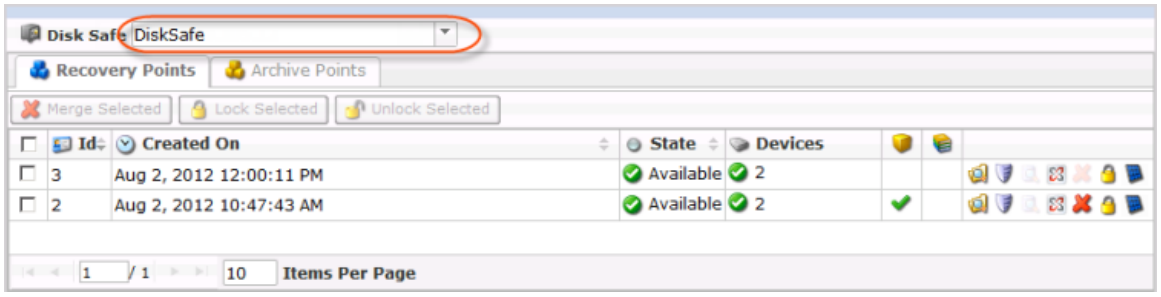
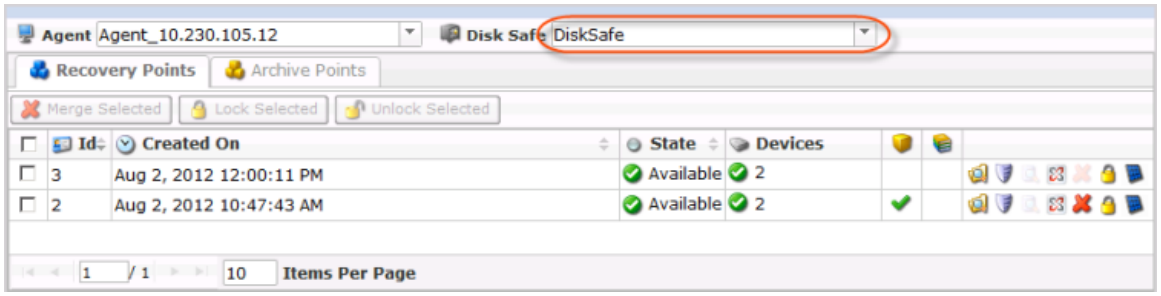
2. Make sure that the "Recovery Points" tab is selected.



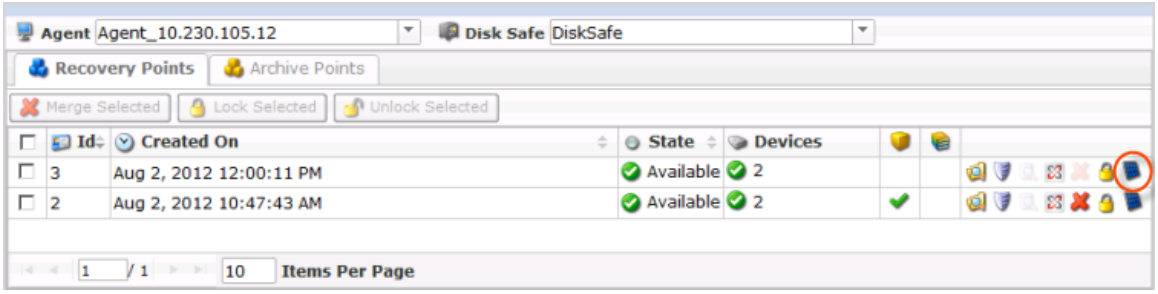
3. Enterprise Edition: In the "Recovery Points" list, select an Agent from the drop-down menu located on the "Recovery Points" list toolbar.



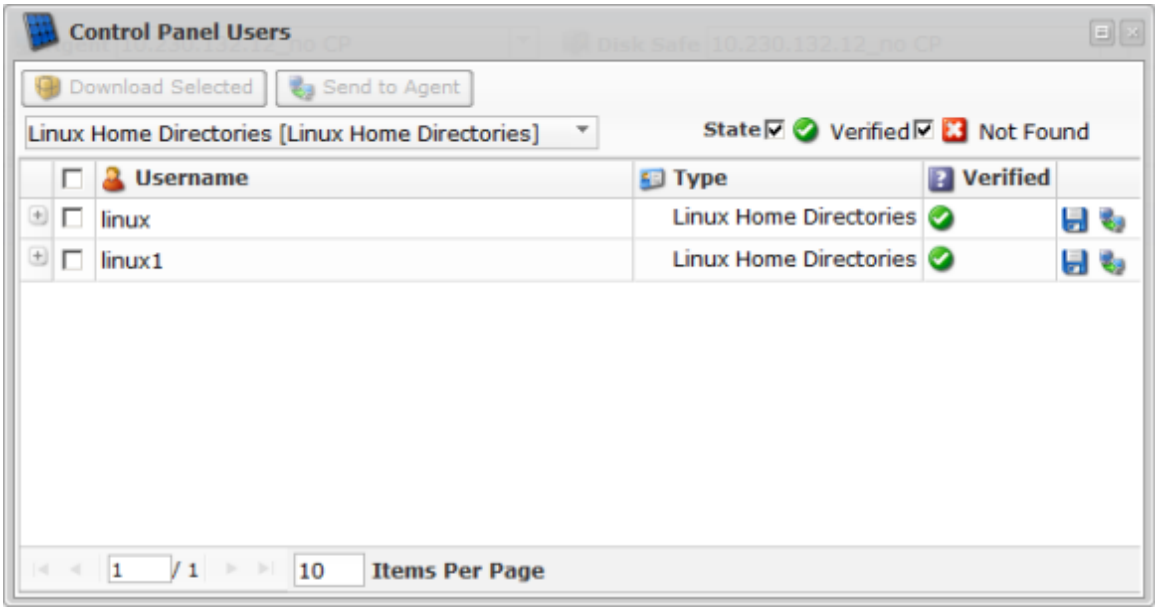
4. Select a Disk Safe from the drop-down menu located on the "Recovery Points" list toolbar.

Advanced Edition	
Enterprise Edition	

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

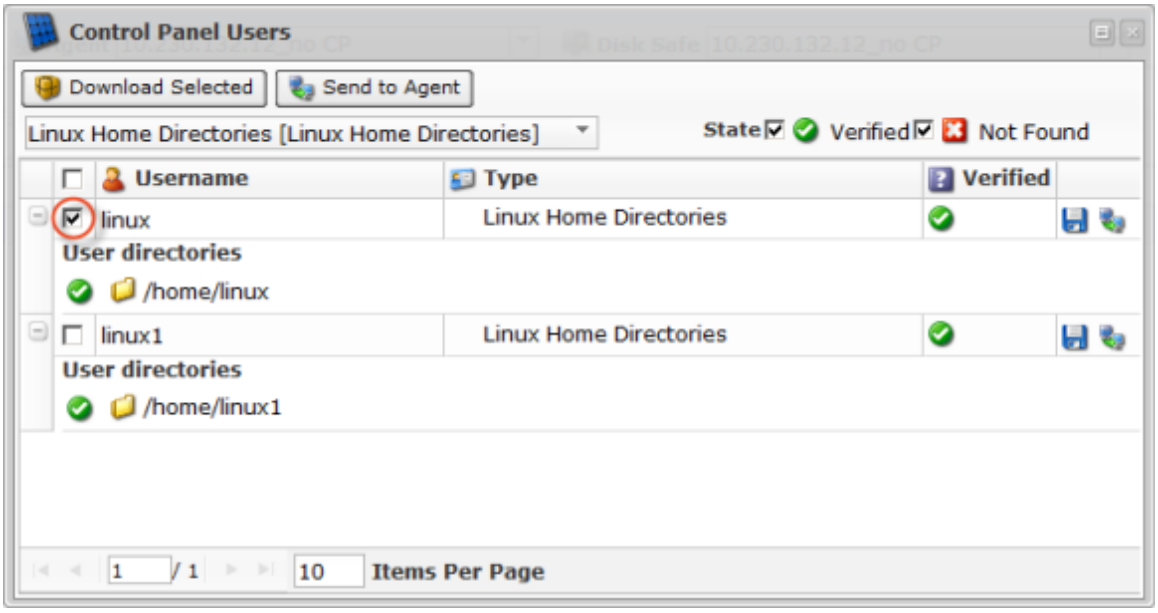


6. A "Control Panel Users" window with a list of Linux accounts will be opened. The list will be shown automatically because you should have created only one Instance: Linux Home Directories. For more information, see Protecting Linux Home Directories.



> **Tip**
> You can filter the listed items by State using the "Verified" and "Not Found" check-boxes located on the toolbar.

7. Choose all accounts or one/several specific one(s).



> **Note**
> Note that the user's path shown in the "Username" column should look like this template: /home/<username>

6. The next step is to choose a desired restore method:

- You can restore the account as an archive. Then follow the instructions described in Downloading Control Panel Users' Data as Archive.
- You can send the archive containing the Linux accounts' data to the Agent. Then follow the instructions described in Sending Control Panel Account Backup to Control Panel Home.