










Editing Disk Safes in Data Center Console

It is possible to edit Disk Safes on CDP servers using the Data Center Console. Follow the instructions below.

1. Select Disk Safes from the Main Menu.












You will enter the "Disk Safes" screen.

Enabled	CDP Server	Agent	Volume	Name				All Devices	Actions	
<input checked="" type="checkbox"/>	38	agent RAID		DS for RAID	/	1	5	10 ME	QuickLZ	  
<input checked="" type="checkbox"/>	38	agent231	Vol1	ds in a vol	/r	0	1	3.6 M	QuickLZ	  
<input checked="" type="checkbox"/>	38	agent231	Vol1	msql	/r	0	0	3.5 M	<input checked="" type="checkbox"/>	QuickLZ   

1 / 1 10 Items Per Page

The list of all Disk Safes from all connected CDP Servers is displayed.

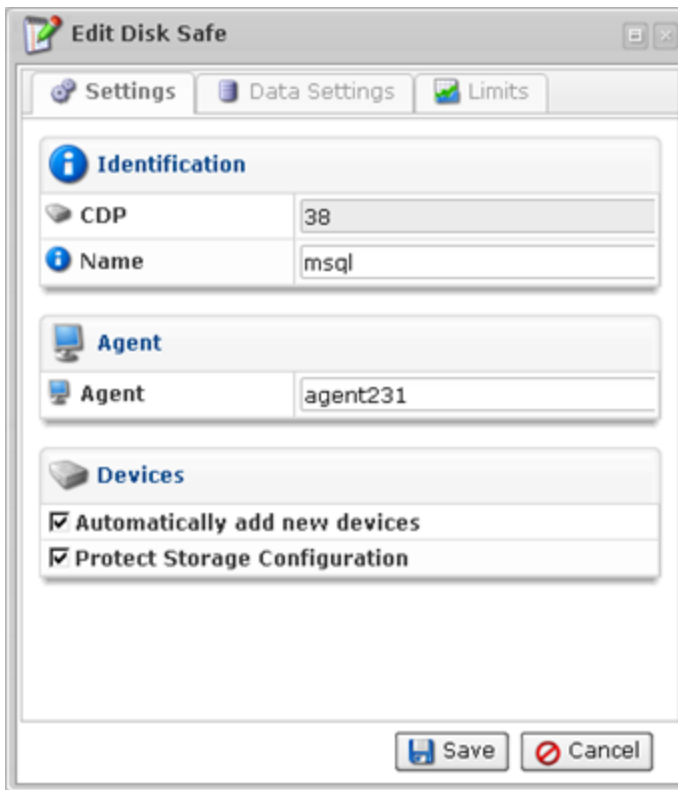
2. Select the Disk Safe you want to edit and click the "Edit" icon.

Enabled	CDP Server	Agent	Volume	Name				All Devices	Actions	
<input checked="" type="checkbox"/>	38	agent RAID		DS for RAID	/t	1	5	10 ME	QuickLZ	  
<input checked="" type="checkbox"/>	38	agent231	Vol1	ds in a vol	/r	0	1	3.6 M	QuickLZ	  
<input checked="" type="checkbox"/>	38	agent231	Vol1	msql	/r	0	0	3.5 M	<input checked="" type="checkbox"/>	QuickLZ   

1 / 1 10 Items Per Page

Edit

3. The "Edit Disk Safe" window will open.



You can edit the following tabs:

- Settings
- Data Settings
- Limits

See [Creating Disk Safes in Data Center Console](#) for the information about every tab.

4. Once the changes are complete, click "Save."

