

Disabling and Enabling Control Panel Instances

The disabled Instance will not be replicated at the scheduled time. However, the Instance remains in the list and can be enabled again for replication.

Tip











You can disable the Control Panels Instance in the "Edit Control Panels Instance" window. See [Editing Control Panel Instances](#).

Follow the instructions below to disable Instances in the "Control Panels" tab of the Policy.

1. Click on "Policy" in the Main Menu to access the "Policies" page.



2. Find the necessary Policy in the "Policies" list and click on the "Edit" icon in the "Actions" column for this Policy.

		Disable Selected		Enable Selected		Delete Selected		Bulk Edit			
<input type="checkbox"/>	Enabled	Name	Disk Safe	Agent Name	Frequency	Last Run Time	Next Run Time				
<input type="checkbox"/>		Plesk	plesk	plesk	Hourly	5/4/11 1:30 AM	5/4/11 2:30 AM				
<input type="checkbox"/>		virtuozzo	virtuozzo	virtuozzo	Hourly	5/4/11 1:32 AM	5/4/11 2:32 AM				

**Tip**

To find a Policy, you can use the Basic and Advanced List Filters. See [Customizing the Policies List](#).

3. The "Edit Policy" window will open.

The screenshot shows the 'Edit Policy' window with the following sections:

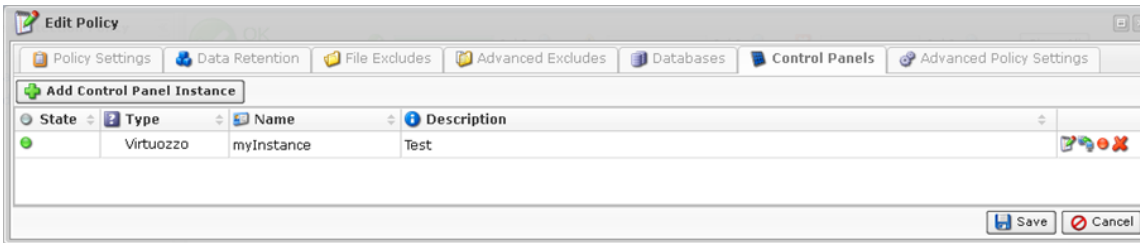
- Identification:** Includes a checked 'Enabled' checkbox, a 'Name' field with 'pol1', and an empty 'Description' field.
- Disk Safe:** Includes an 'Agent' dropdown menu with 'Agent 231 managed in Linux' and a 'Disk Safe' dropdown menu with 'ds1'.
- Scheduling:** Includes a 'Replication Schedule' section with an 'Edit Schedule' button and the text 'Replication schedule is running on a WEEKLY schedule.', and a 'Merge Schedule' section with an 'Edit Schedule' button and the text 'Recovery points are being merged on a WEEKLY schedule.'

At the bottom right, there are 'Save' and 'Cancel' buttons.

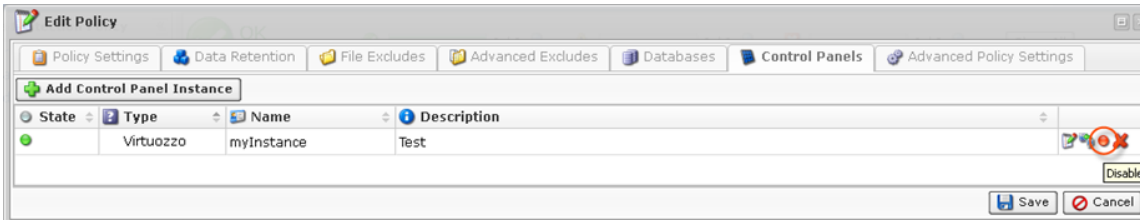
4. Choose "Control Panels" Tab.

The screenshot shows the 'Edit Policy' window with the 'Control Panels' tab selected in the top navigation bar. The content of the window is identical to the previous screenshot, showing the Identification, Disk Safe, and Scheduling sections.

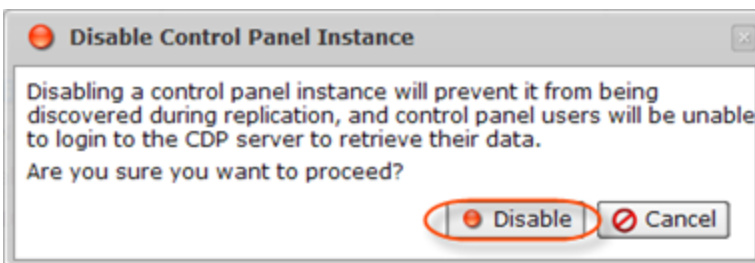
5. The "Control Panels Instances" list on the "Control Panels" tab of the Policy window will appear.



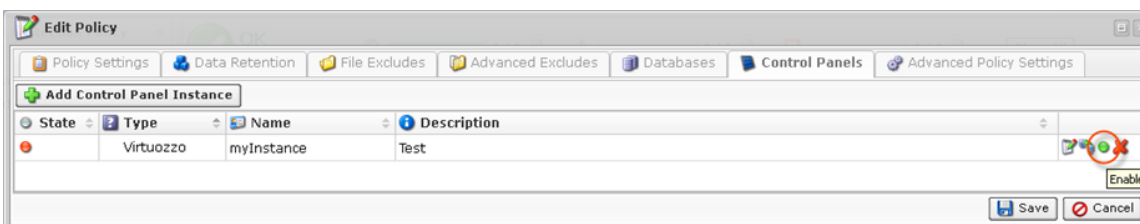
6. To disable Control Panel Instance click on the "Disable" icon in the "Actions" column for this Instance.



7. In the opened dialog, click "Disable" to confirm your request.



8. To enable Control Panel Instance, click on the "Enable" icon in the "Actions" column for this Instance.



You can see the current status in the "State" column. The status is indicated by icons.

Icon	Meaning
	Enabled Control Panel Instance.
	Disabled Control Panel Instance.

9. Click "Save."

