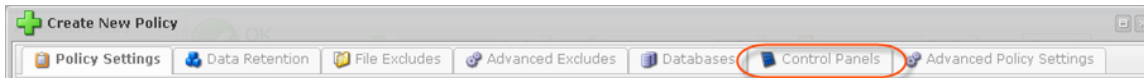


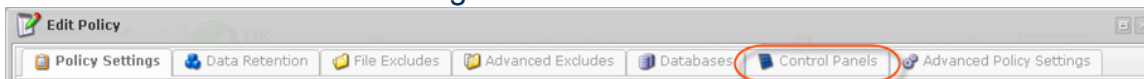
## Adding Control Panel Instances

Follow the instructions below in your CDP Enterprise or Advanced Edition to add a new Control Panel Instance to the policy.

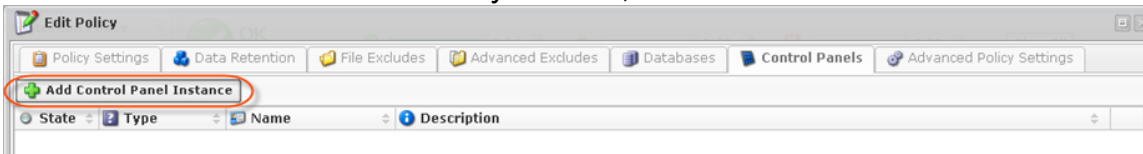
1. Select the "Control Panels" tab in the Policy properties window. You can do so while [creating a new Policy](#) as shown below.



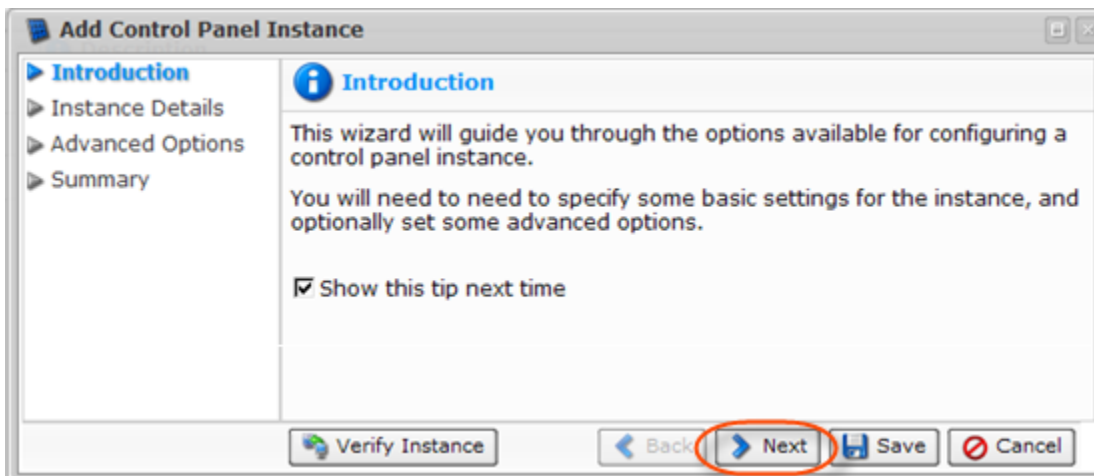
You can also select the "Control Panels" tab in the "Edit Policy" window after the Policy has been saved and even run. See [Editing Policies](#).



2. On the "Control Panels" tab of the Policy window, click on the "Add Control Panel Instance" button.



3. The "Add Control Panel Instance" window will appear. Familiarize yourself with the introductory information and click "Next" to proceed with adding the instance.



4. On the following "Instance Details" screen you can define options for your Control Panel Instance:

- **Enabled** - Use this checkbox to enable or disable the Control Panel Instance. If an instance is disabled, it will not be discovered during replication, and control panel users will not be able to access their data from any recovery points created while the instance is disabled.

- **Name** - Define name for the Control Panel Instance to identify it. A control panel instance's name must be unique to its policy, meaning no more than one instance associated with a policy can have a certain name.
- **Description** - Enter additional information about the Control Panel Instance. It is optional information, but if specified must also be unique to the policy.
- **Type** - The type of the Control Panel Instance. It specifies what kind of control panel is being configured and can be defined as:
  - cPanel
  - Plesk
  - Virtuozzo
  - Parallels Pro
  - Interworx
  - DirectAdmin

**Add Control Panel Instance**

**Instance Details**

You need to define a name for the instance, choose the control panel type, specify whether or not to enable it, and optionally set a description for it.

If an instance is disabled, it will not be discovered during replication, and control panel users will not be able to access their data from any recovery points created while the instance is disabled.

A control panel instance's name must be unique to its policy, meaning no more than one instance associated with a policy can have a certain name.

The description is optional, but if specified must also be unique to the policy.

The type specifies what kind of control panel is being configured.

☒ **Enabled**

**Name** myInstance

**Description** Test

**Type** cPanel

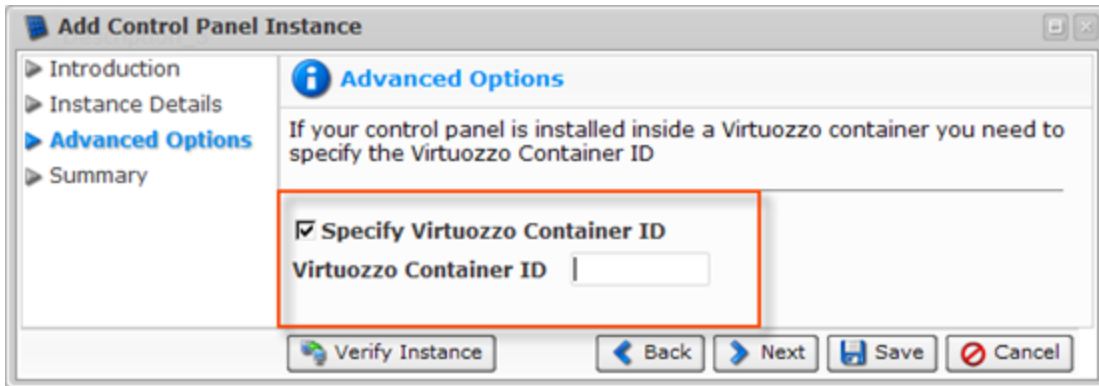
☒ cPanel  
 Plesk  
 Virtuozzo  
 Parallels Pro  
 Interworx  
 DirectAdmin

Verify Instance Next Save Cancel

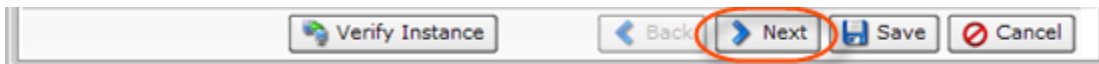
Click "Next."

Verify Instance Back Next Save Cancel

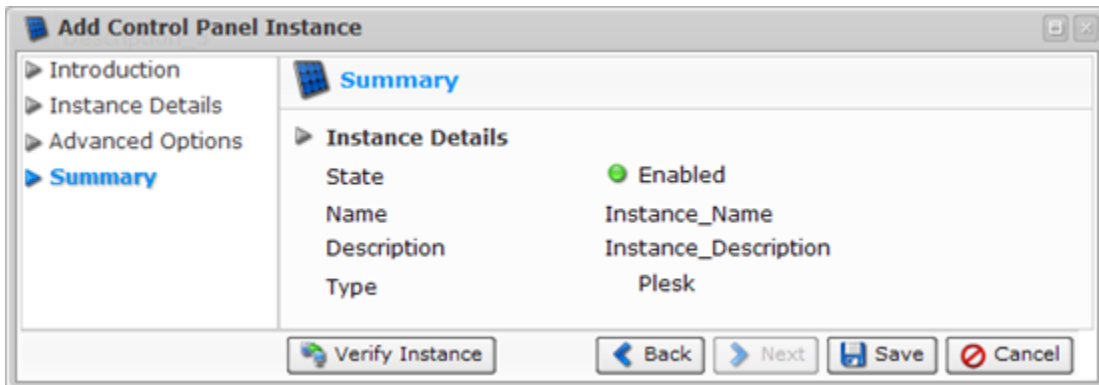
5. If your control panel is installed inside a Virtuozzo container you need to specify the Virtuozzo Container ID (cPanel, Plesk, Parallels Pro, Interworx, DirectAdmin types). This advanced option is not available for Virtuozzo control panel type.



6. Click "Next."



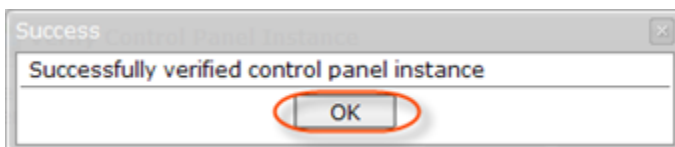
7. On the last "Summary" screen, the settings you have selected are listed.



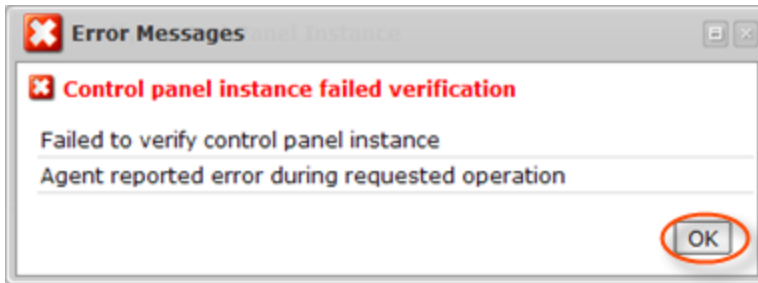
8. You can verify the Instance before saving by clicking "Verify Instance" button.



If the verification is successful, the dialog window appears. Click "OK."

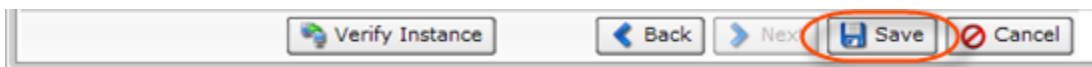


If the verification failed, the "Error Messages" window will appear. It means that CDP cannot find the control panel type specified. Make sure you have selected the correct control panel type.

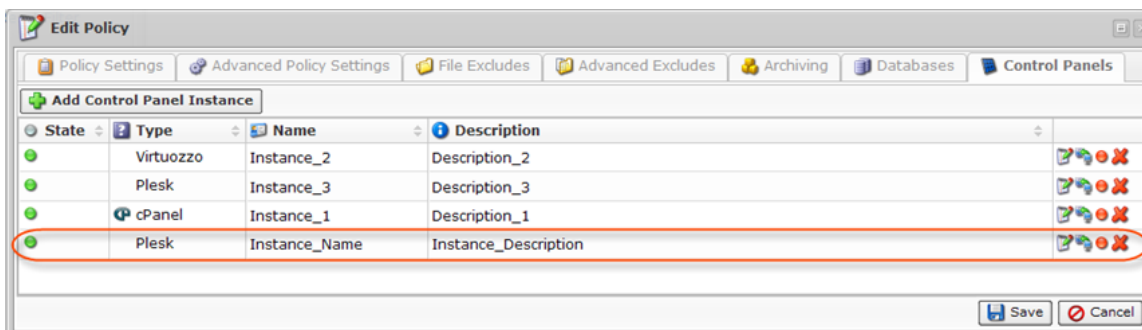


Click "OK" and try to eliminate the error. Then verify the Instance again.

9. Once you have verified that the specified settings are correct, click "Save" to add your Control Panel Instance to the Policy.



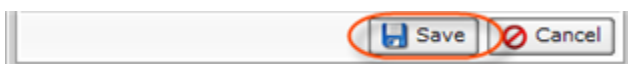
10. The wizard screen closes and the added Control Panel Instance appears on the "Control Panels" tab of the Policy window. Instance options are displayed in the appropriate columns.



The following actions over the Control Panel Instance are available via the icons:

- Edit - Allows you to change and add instance's options.
- Verify Instance - Verifies that the instance actually exists on the specified agent.
- Disable - Makes instance disabled. It will prevent the instance from being discovered during replication, and control panel users will be unable to log in to the CDP Server to retrieve their data.
- Delete - Removes the instance without prompting to confirm.

11. Click on the "Save" button in the Policy window to save the changes.












12. Once you have added the Control Panel Instance to the Policy, the system displays a direct link to CDP for Control Panel users in "Login" column. Using the link, users can access their backups and restore data as .zip or .tar file. To log in, they use their Control Panel credentials.

Continuous Data Protection® 3.0 - Enterprise Edition admin Logout Help

Data Protection Policy OK Policies are OK 3 / 3 0 / 3 0 / 3 Show All

Disable Selected Enable Selected Delete Selected Bulk Edit

	Name	Disk Sa	Agent Nam	Frequency	Last Run Time	Next Run Time	
<input type="checkbox"/>	pol1	ds1	Agent 231 r	Weekly	24-Oct-11 10:15 AM	25-Oct-11 10:15 AM	  
<input type="checkbox"/>	pol2	ds2	Agent 57	Weekly	24-Oct-11 10:15 AM	25-Oct-11 10:15 AM	  
<input type="checkbox"/>	pol3	ds3	Agent 231 r	Weekly	24-Oct-11 10:15 AM	25-Oct-11 10:15 AM	  

1 / 1 10 Items Per Page

Policy Details for pol1

Policy Settings Data Retention File Excludes Databases Control Panels Advanced Policy S

State ☒ Enabled ☒ Disabled Type ☒ cPanel ☒ Plesk ☒ Virtuozzo ☒ Parallels Pro ☒ Interworx ☒ DirectAdmin

State	Type	Name	Control panel insti	Login	Download Plugin
<input checked="" type="checkbox"/>	Virtuozzo	myInstance	35e1f0c5-44d3-42ce-9df6-073fb9702ae7	<a href="#">Control panel end-user login link</a>	