

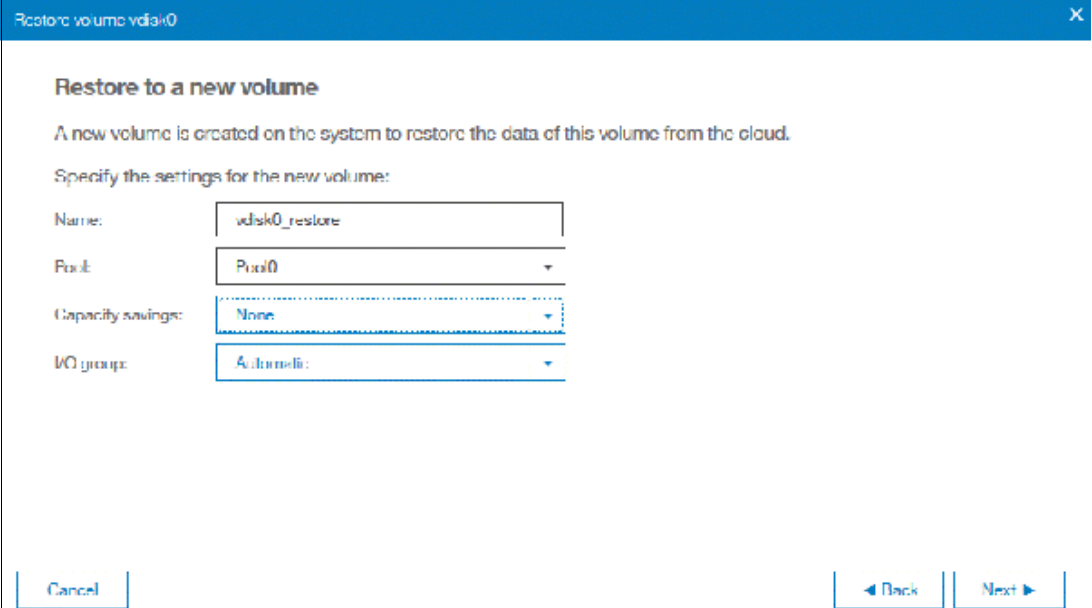
**Note:** Restoring a snapshot on the volume overwrites the data on the volume. The volume is taken offline (no read or write access) and the data from the point-in-time copy of the volume are written. The volume returns back online when all data is restored from the cloud.

5. If you selected the **Restore to a new Volume** option, you must enter the following information for the new volume to be created with the snapshot data, as shown in Figure 11-80:

- Name
- Storage Pool
- Capacity Savings (None, Compressed or Thin-provisioned)
- I/O group

You are not prompted to enter the volume size because the new volume's size is identical to the snapshot copy volume.

Enter the settings for the new volume and click **Next**.



The screenshot shows a window titled "Restore volume vdisk0" with a close button (X) in the top right corner. The main heading is "Restore to a new volume". Below this, a message states: "A new volume is created on the system to restore the data of this volume from the cloud." The instruction "Specify the settings for the new volume:" is followed by four input fields:

- Name:** A text box containing "vdisk0\_restore".
- Pool:** A dropdown menu with "Pool0" selected.
- Capacity savings:** A dropdown menu with "None" selected.
- I/O group:** A dropdown menu with "Automatic" selected.

At the bottom of the window, there are three buttons: "Cancel" on the left, and "Back" and "Next" on the right, with "Next" being the primary action button.

Figure 11-80 Restoring a snapshot to a new volume

6. A Summary window is displayed so you can double-check the restoration settings, as shown in Figure 11-81 on page 512. Click **Finish**. The system creates a volume or overwrites the selected volume. The more recent snapshots (later versions) of the volume are deleted from the cloud.