

2. Click **Next** after you create all of the mappings that you need, as shown in Figure 11-24.

Create FlashCopy Mapping

Select the source and target volumes for the FlashCopy mapping.

Source Volume

Target Volume

ITSORS_Flash01_src ↔ ITSORS_Flash01_tgt

Cancel < Back Next >

Figure 11-24 Viewing source and target at creation time

3. In the next window, select one FlashCopy preset. The GUI provides the following presets to simplify common FlashCopy operations, as shown in Figure 11-25 on page 500. For more information about the presets, see 11.2.1, “FlashCopy presets” on page 491:
- Snapshot: Creates a point-in-time snapshot copy of the source volume.
 - Clone: Creates a point-in-time replica of the source volume.
 - Backup: Creates an incremental FlashCopy mapping that can be used to recover data or objects if the system experiences data loss. These backups can be copied multiple times from source and target volumes.

Note: If you want to create a simple Snapshot of a volume, you likely want the target volume to be defined as thin-provisioned to save space on your system. If you use an existing target, ensure it is thin-provisioned first. Using the Snapshot preset does not make the system check whether the target volume is thin-provisioned.