

- Because the master-auxiliary relationship direction is reversed, write access is disabled on the new auxiliary volume (former master volume), whereas it is enabled on the new master volume (former auxiliary volume). A warning message is displayed, as shown in Figure 11-142. Click **Yes**.

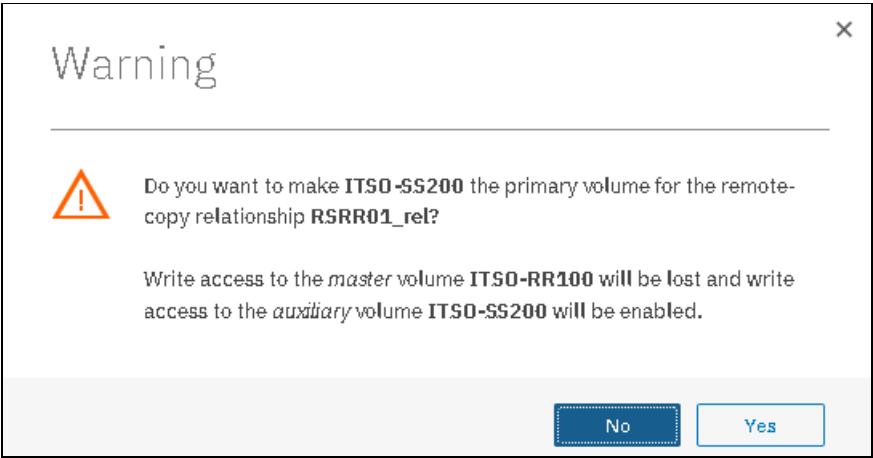


Figure 11-142 Switching master-auxiliary direction of relationships changes the write access

- When a remote copy relationship is switched, an icon is displayed in the Remote Copy panel list, as shown in Figure 11-143.

Create Consistency Group		Actions		Default		Contains	Filter	
Name	State	Master Volume	Auxiliary Volume					
Not in a Group								
RSRR01_rel	Consistent Synchronized	ITSO-RR100	ITSO-SS200					
ITSO-RS-TST01	State: Inconsistent Stopped	Master System: ITSO-SV1	Auxiliary System: ITSO-SV1					
rrrel0	Inconsistent Stopped	ITSO-SRC-C01	ITSO-TGT-C01					
ITSO-RB01-001	State: Consistent Stopped	Master System: ITSO-SV1	Auxiliary System: ITSO-SV1					
ALND1_rel	Consistent Stopped	ITSO-NGro001	ITSO-NGro002					
S3C-LA01_rel	Consistent Stopped	ITSO-S3C01	ITSO-LA01					

Figure 11-143 Switched Remote Copy Relationship

11.9.11 Switching a Consistency Group direction

When a remote copy consistency group is in the consistent synchronized state, the copy direction for the consistency group can be changed.

Important: When the copy direction is switched, it is crucial that no outstanding I/O exists to the volume that changes from primary to secondary because all of the I/O is inhibited to that volume when it becomes the secondary. Therefore, careful planning is required before you switch the copy direction for a relationship.