



# **Issues that can arise in multiple stages of the procedure**

## **ONTAP Systems**

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# Issues that can arise in multiple stages of the procedure

Some issues can occur during different stages of the procedure.

## Unexpected "storage failover show" command output

During the procedure, if the node that hosts all data aggregates panics or is rebooted accidentally, you might see unexpected output for the `storage failover show` command before and after the reboot, panic, or power cycle.

### About this task

You might see unexpected output from the `storage failover show` command in Stage 2, Stage 3, Stage 4, or Stage 5.

The following example shows the expected output of the `storage failover show` command if there are no reboots or panics on the node that hosts all the data aggregates:

```
cluster::> storage failover show
```

Node	Partner	Takeover	
		Possible	State Description
node1	node2	false	Unknown
node2	node1	false	Node owns partner aggregates as part of the non-disruptive head upgrade procedure. Takeover is not possible: Storage failover is disabled.

The following example shows the output of the `storage failover show` command after a reboot or panic:

```
cluster::> storage failover show
```

Node	Partner	Takeover	
		Possible	State Description
node1	node2	-	Unknown
node2	node1	false	Waiting for node1, Partial giveback, Takeover is not possible: Storage failover is disabled

Although the output says that a node is in partial giveback and that storage failover is disabled, you can disregard this message.

### Steps

No action is required; continue with the node-pair upgrade procedure.

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