

Issue: Upgrade failed on Standby. Only Active got upgraded.

Customers:

WilliamsSonoma-SIE158178-i3s

Recovery Steps:

- Break the Atlas Cluster
- Break the VSA Cluster and reduce to Single Node taking help from VSA ERT
- Re-Image the Standby with the upgraded version same as that of Active i3s appliance.
- Factory Reset the Standby i3s appliance from the maintenance console
- Remove the Stand by i3s appliance using `em_cli.py (One View)`
`efuse cim 2 remove`
- Wait for the Removal task to get completed.
- Perform database clean up on i3s active appliance. Connect to postgres database. Delete the standby i3s appliance entry from `i3sappliance.i3sappliance` table.
- Perform database clean up on OV active appliance. Delete the standby i3s appliance entry from `dmrm.i3sappliance` table where `status='ERROR'`.
- Insert the stand by i3s appliance using `em_cli.py (OV)`
`efuse cim 2 insert`
- This will create Insert Image Streamer task which can be seen in the Enclosures page. Wait for the task to get completed.
- Double check the Atlas Cluster status and Storage cluster from Image Streamer Deployment Appliances page, CLIQ → `getgroupinfo` and i3s maintenance console.

How to reproduce the issue in the Lab:

`touch /tmp/make-i3s-upgrade-fail` on the stand by i3s appliance

This file gets deleted after upgrade and causes standby update failure