# Monitoring and Reporting of Stonith Service Failures

## Feature Summary and Revision History

**Summary Data**

| Applicable Product(s) or Functional Area | UAS |
|---|---|
| Applicable Platform(s) | UGP |
| Feature Default | Enabled - Always on |
| Related Features in this Release | Not Applicable |
| Related Documentation | • *Ultra M Solutions Guide* <br> • *Ultra Services Platform Deployment Automation Guide* |

**Revision History**

| Revision Details | Release |
|---|---|
| First introduced. | 6.8 |

## Feature Description

Shoot The Other Node In The Head (STONITH) is a Linux service used for protecting user data from being corrupted by rogue nodes or concurrent access.

The Ultra M health monitoring feature is enhanced to monitor the STONITH service in overcloud controller nodes through pacemaker cluster (PCS) status.

Users can now use the *ultram_health_os.report* file located at the */var/log/cisco/ultram-health/* directory path to identify the STONITH service failures.