ONTAP Selectアグリゲート状態不明

環境

ONTAP Select

問題

- ステータスが不明なアグリゲートが1つ以上あります

  Aggregate Size Available Used% State #Vols Nodes RAID Status --------- -------- --------- ----- ------- ----

> -- ---------------- ------------ Aggr_01 - - - unknown - Node_01 -

- コマンド `::*> disk show` は障害ディスクを検出します

  > RAID Disk Device HA SHELF BAY CHAN Pool Type RPM Used (MB/blks) Phys (MB/blks) --------- ------ --------------- ---- ---- ---- ----- -------------- -------------- failed 0b.8 0b - - SA:A 0 SSD N/A 8650745/17716727296 8650751/17716740088 failed 0d.21 0d - - SA:A 1 SSD N/A 8650745/17716727296 8650751/17716740088

- すべてのインターフェースが稼働中です
- EMSログには以下が表示されます：

  > disk_server_0: shm.threshold.checksumErrors:error]: shm: Disk ID has exceeded the threshold for checksum errors on the same block; the system will fail the disk. config_thread: raid.config. filesystem.disk.failed:error]: File system Disk /Aggregate/plex0/rg0/0b.8 S/N ... UID ... failed. config_thread: raid.vol.failed:notice]: Aggregate Aggregate: Failed due to multi-disk error. config_thread: callhome.fdsk.fault:error]: Call home for FILESYSTEM DISK FAILED raid_disk_thread: raid.disk. unload.done:info]: Unload of Disk 0b.8 S/N ... UID ... has completed successfully dmgr_thread: raid. notify.on.failure:debug]: Received SDM_NOTIFY_ON_FAILURE for disk uid ..., originating sysid ..., with failure reason 1 (failed). config_thread: ha.panicInfoSent:notice]: Node successfully sent a panic information message to its HA partner. config_thread: sk.panic:alert]: Panic String: System encountered a forced panic condition in SK process config_thread