Saint Lucia hpe smart storage energy pack

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The HPE Smart Storage Hybrid Capacitor is only supported on Gen10 and later servers that support the 96W HPE Smart Storage Battery. Only one energy pack is required per server, as it can support multiple devices.

The IML shows the Array Storage Battery is failed. From the documentation I can find, apparently this should not cause the server to just up and reboot. It"s taking down some 10 VM"s in the process including my IP phone system. Anyone see this happen if one of these storage batteries needs replaced?

The Smart Storage Battery provides a sufficient duration to transfer the cached data from DDR memory to flash memory, where the data remains indefinitely or until a controller retrieves the data. For more information, see the QuickSpecs document for the Smart Storage Battery.

Hewlett Packard Enterprise offers the HPE Smart Storage Battery as a centralized backup power source options to back up write cache content on the controllers in case of an unplanned server power outage. Once installed, the status of the energy pack displays in HPE iLO iLO.

The centralized energy pack supports flash-backed write cache (FBWC) or SmartCache across storage controllers. It is installed at the front of the server and plugs into a 14-pin (2x7) connector on the server motherboard.

SOLAR PRO.

Web: https://gennergyps.co.za