Abstract

The information in this document is intended for use by Hewlett Packard Enterprise customers, partners, and Hewlett Packard Enterprise field representatives. These release notes describe the features and fixes included in HPE StoreFront Analytics Management Pack 3.2 for VMware vRealize™ Operations.
What's New

- The StoreFront Analytics Management Pack for VMware vRealize Operations 3.2 provides integrated and highly automated performance, capacity, configuration compliance, and cost management tools to the vRealize Operations Manager Graphical User Interface (GUI).
- The administrator of the virtual environment can analyze performance and health issues by correlating information of the VMs to the HPE Storage Systems in a seamless manner.
- StoreFront Analytic Management Pack provides enhanced performance and greater scalability per HPE Storage Adapter instance.
- StoreFront Analytics Management Pack for VMware vRealize Operations 3.2 supports VMware vROps 6.0 and later. StoreFront Analytics Management Pack for VMware vRealize Operations 3.2 supports upgrade from the immediate previous version (3.1), but not from 2.x versions.
- OOTB alerts are configured based on the latency metric for HPE 3PAR StoreServ volumes, physical disk drives, and ports and HPE StoreVirtual volumes, nodes, and clusters.
- You can view the alerts in the Monitoring dashboards. Thin Provisioning Savings metric for HPE 3PAR StoreServ CPG has been removed to achieve greater performance.
- Supports HPE StoreVirtual 3200 storage.
- UI rebranded to HPE.
- Supports vROPS v.6.3 and v.6.4.
- SDK version upgraded to v6.2.

Known Issues

Remote Copy IPs metric

Symptom
The Remote Copy IPs metric is not collected and the information is not available.

Action
None.

**NOTE:** If you upgrade from v3.1 to v3.2 with existing data, the Thin Provisioning Savings metric for 3PAR StoreServ CPG is not collected. The previously collected data may continue to show, but no new data points is shown for this metric. If dedup metrics is above 25, then the dedup metrics is displayed as “25”.

Documentation feedback

Hewlett Packard Enterprise is committed to providing documentation that meets your needs. To help us improve the documentation, send any errors, suggestions, or comments to Documentation Feedback docsfeedback@hpe.com. When submitting your feedback, include the document title, part number, edition, and publication date located on the front cover of the document. For online help content, include the product name, product version, help edition, and publication date located on the legal notices page.