

Confidentiality Notice

- The information contained in this presentation is proprietary to Hewlett Packard Enterprise (HPE) Company and is offered in confidence, subject to the terms and conditions of a Confidential Disclosure Agreement
- information. This document contains forward looking statements regarding future operations, product development, product capabilities and availability dates. This information is subject to substantial uncertainties and is subject to change at any time without prior notification. Statements contained in this document concerning these matters only reflect Hewlett-Packard Enterprise's predictions and / or expectations as of the date of this document and actual results and future plans of Hewlett-Packard Enterprise may differ significantly as a result of, among other things, changes in product strategy resulting from technological, internal corporate, market and other changes. This is not a commitment to deliver any material, code or functionality and should not be relied upon in making purchasing decisions.



DMF7 GUI Interface

- -DMF7 uses a WebSocket API and distributed frameworks
- Designed to be able to plug in a GUI
- -DMF CLI uses the same API
- -GUI development has goals
 - –Monitoring
 - -Management
- -Target for DMF 7.4



DMF7 GUI Interface

Monitoring

- -Based on Grafana and Prometheus
- Centralized monitoring of entire DMF Cluster
- -Alerts and Health Status
- –System utilization
- -Dashboard
- -In-depth pages
 - -Database
 - –Managed Filesystems
 - -Node utilization
 - –DMF Components

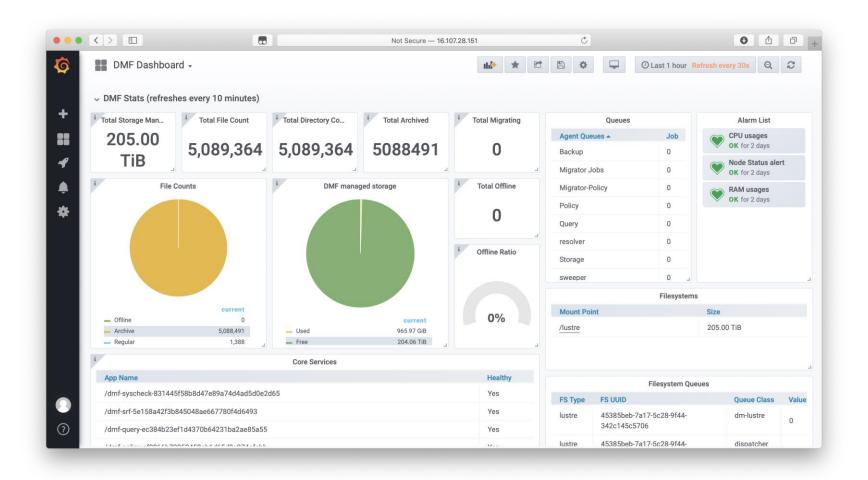


DMF7 GUI Interface

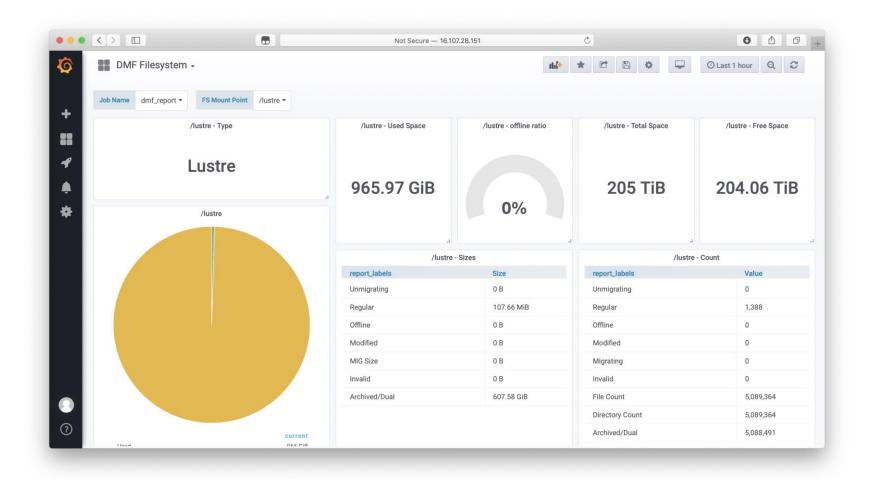
Management

- -Web based implementation of the DMF7 CLI
- -Simplified Dashboard and System Status
- -Web based Administration

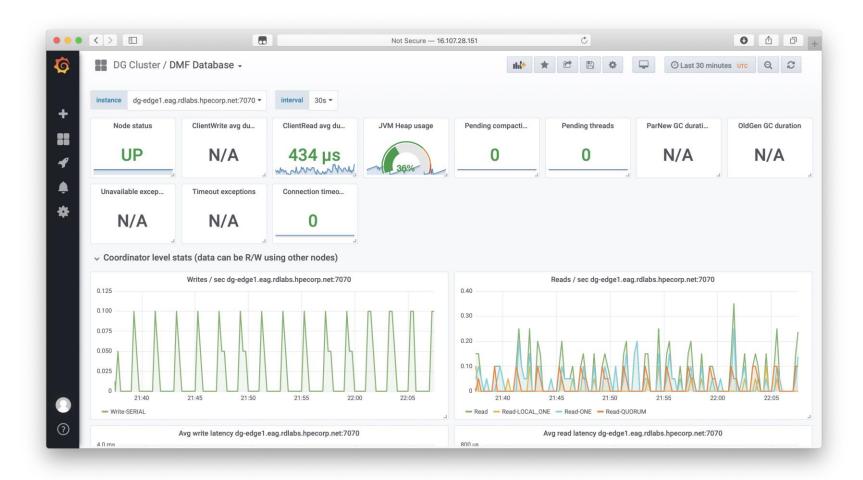




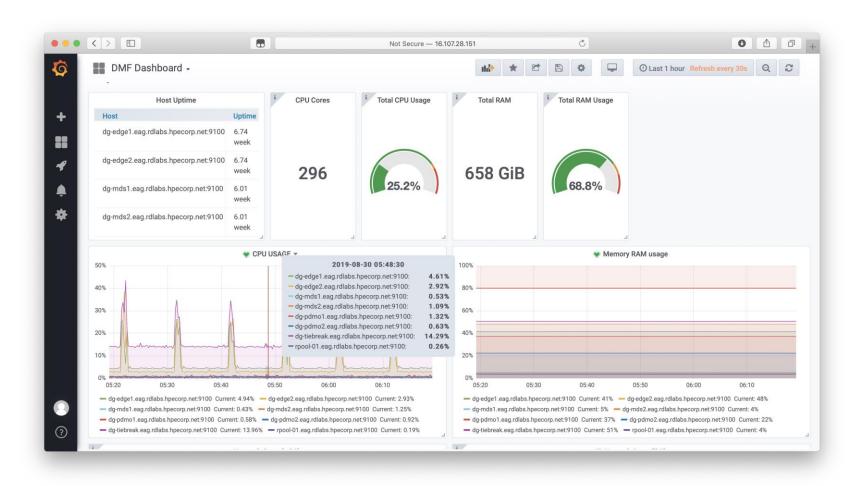




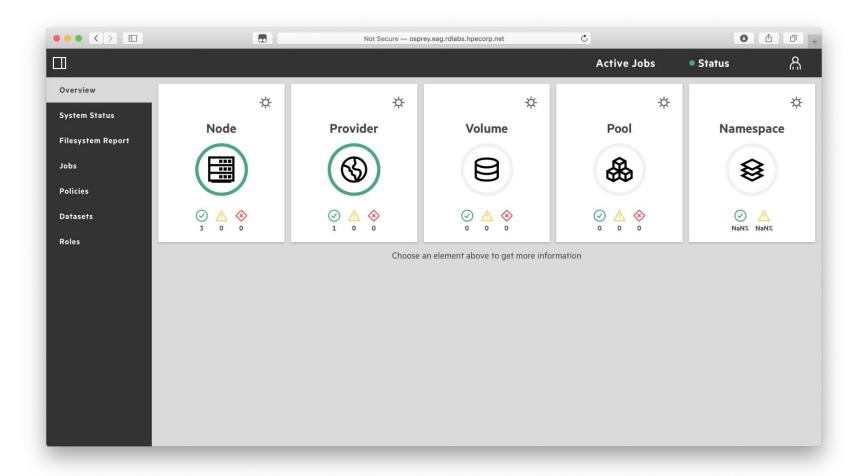




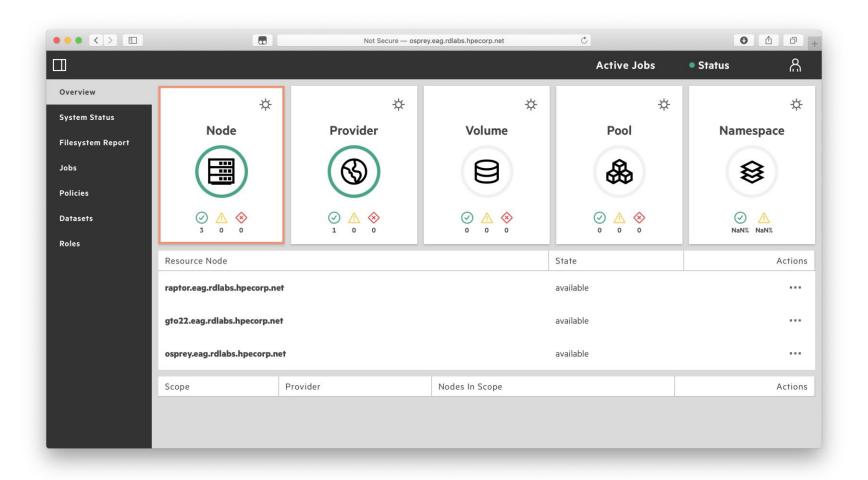




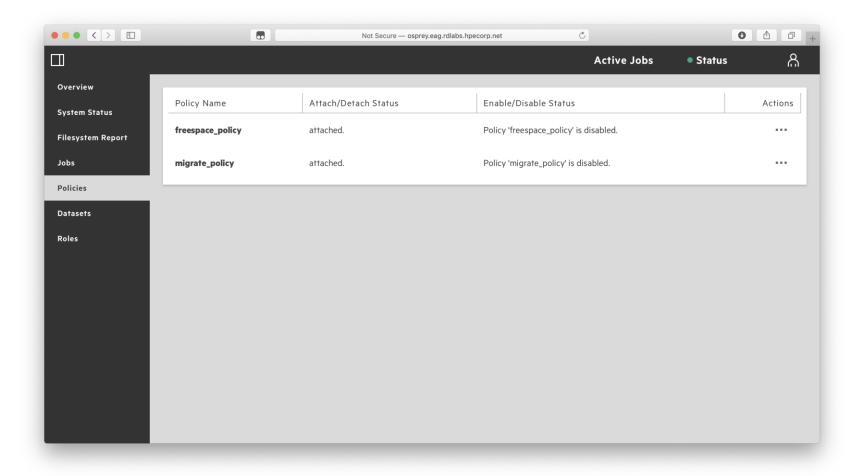




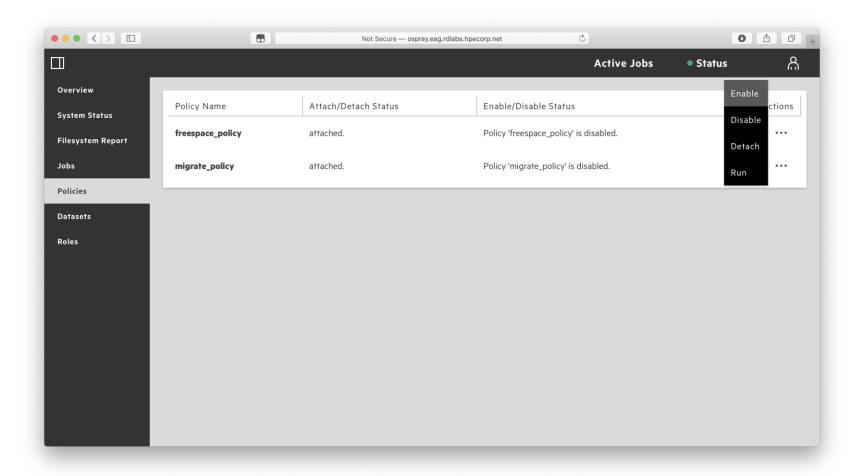


















Thank You