

Enterprise (12/17) | Domain View | 06/09/2017 12:50 PM EDT | 1 Hour(s) | Shift By 05 Minutes | 06/09/2017 1:50 PM EDT | Search | ADMINISTRATOR

Enterprise

- Enterprise
 - Domain
 - Headquarters
 - VLAN Traffic
 - Network Sites
 - DNS
 - RTP Monitor
 - E-Mail Service
 - Oracle E-Business All
 - Advanced Voice Statistics
 - Media Services
 - Web Service
 - Diameter service
 - HTTPS
 - RTP ladder
 - Traffic by VLAN
 - DHCP
 - Database
 - DNS HQ

Service hierarchy tree

Filter and pin service hierarchy

Network services

Application services

Service alerts

Service context menu

- DNS Monitor
- Alert Browser
- Service Dependency

Severity gauge
Green = Successful
Red = Failed
Number = % Failed

Metric values for the time frame

Tile sort order

Metrics

Add a tab to display a different domain

Enterprise

The dashboard displays a grid of service tiles. Each tile shows a percentage in a gauge chart and associated metrics. For example, the 'E-Mail Service' tile shows 23% failures, 101k transactions, and 78k new sessions. The 'DNS HQ' tile shows 27% failures, 701k transactions, and 9k new sessions. A 'Service context menu' is open over the 'DNS HQ' tile, showing options like 'DNS Monitor', 'Alert Browser', and 'Service Dependency'. A 'Severity gauge' legend explains that green indicates successful and red indicates failed, with the number representing the percentage of failures. Other callouts point to features like 'Toggle Snapshot and OverTime views', 'Dashboard duration', and 'Incremental time shift'.