



BENEFITS

- Intuitive user experience
- Powerful analytics and visualization capabilities
- Wide range of customization options
- Dashboards are shareable with colleagues.
- Baselining trends made easy



Explore metrics and create compelling visualizations with the Metric Explorer

| http: | 1 | Gerfiguation | |
|---|----------|------------------------------|---|
| Canton - Higs Read Detail | Ourt | Source | Builds |
| HTTP-Eners The network of HTTP-requirementation part will achieve obtain costs, indicating 1 | Caurt | WHITE | |
| set18- Records The surviver of requests for the application. | Cauri | Chipsell Type Clarke Type | Application |
| eTTP: Reparent The series of reparent for the application | Court | Units 1924 | loteger |
| HFTP: Repart NYOs The number of time the oldert delayed TOP retransmission and retained are | Court | Type | · Dana Matrix |
| NTTE: Response REVis The number of these the server adapted TVP retransmissions and related dis | Court | | O Detail Metro |
| #TTP: Reard Top Taxe Tractice appart Scheme a client or server pending a register and the client's | Outpanel | Depty | |
| NTSF-Record Peckets The server of peckets section the client's the server. | Caurt | Name Oscorptor | Pequeits |
| NTTP: Response Paciety The series of access and from the converte the class. | Charl | | The number of requests for the application. |
| NETR- Request LI Bytes The number of System and Hum Pie cited in the server. | Court | | |

Search 2,500+ metrics with the Metric Catalog

Try It Online!

Experience dashboards and the rest of the ExtraHop UI via our online demo, or download the ExtraHop Discovery Edition, a free virtual appliance, at www.extrahop.com/discovery.

ExtraHop Dashboards

A powerful yet easy way to explore the IT and business value of wire data

ExtraHop[®] dashboards are the launching point for IT and business users to explore the wealth of information provided by wire data analytics and are designed for ease of use, search, and rapid custom visualization.

Explore Your Wire Data

Wire data is a rich and voluminous source of intelligence, making the ability to easily explore and extract relevant insights critical. ExtraHop dashboards empower users to explore their data. Various elements facilitate this exploration, including built-in dashboards that summarize all the activity within a user's environment, and search and graph capabilities for rapid on-thefly analysis. Designed for ease of use and flexibility, ExtraHop dashboards feature a range of powerful analysis and visualization options.

Built-in Dashboards – Auto-generated dashboards that summarize activity and display the top KPIs for a given environment, including role-based views of web, database, storage, network, and other activity.

My Dashboards – Custom dashboards that users can easily create, populate, and duplicate. These views can be shared or hidden as desired.

Time-Based Comparison – Easy and flexible comparison of metrics over different time intervals for rapid and real-time trending and baselining.

Metric Catalog – Searchable and dynamic catalog of 2,500+ built-in metrics in addition to user-defined custom metrics.

Metric Explorer – Tool for quickly exploring and graphing multiple metrics by source (device, group, or application) in a new widget, with a range of trending and visualization options.

Show Descriptions – Descriptive hovertext that helps users better understand individual metrics and what they mean.

Export – Push-button function to export individual charts to PDF, Excel, or CSV.



ExtraHop dashboards are the launching point for users to explore their data, and offer powerful analytics and visualization capabilities.