🍽 ExtraHop

Real User Monitoring

A COMPREHENSIVE VIEW OF USER EXPERIENCES ON WEBSITES AND WEB APPLICATIONS FROM BOTH A CLIENT AND INFRASTRUCTURE PERSPECTIVE



The ExtraHop Real User Monitoring (RUM) bundle provides an end-to-end view of a user's page load experience in real time and at scale. By combining client load times from the open-source Boomerang beacon with network health and server processing metrics, Web and IT teams now get a complete picture of what is impacting user experience. The RUM bundle is simple to deploy, completely passive, and free for all ExtraHop users.

TOP 5 BENEFITS

- 1. Monitor user experience in real time and at scale
- 2. Correlate client load times with network health metrics and server processing times
- 3. Pinpoint issues to improve the user experience and reduce site abandonment
- 4. Get insight into usage trends by browser and platform
- 5. Make informed capacity planning decisions based on actual bandwidth consumption

TRY IT FREE!

Experience ExtraHop's RUM capabilities for free. Start monitoring today in two easy steps:

Download the ExtraHop
Discovery Edition, a free
virtual appliance, available at:
www.extrahop.com/discovery

Install the RUM Bundle add-on that's available on the ExtraHop forum: forum.extrahop.com

A COMPREHENSIVE APPROACH TO RUM

ExtraHop's RUM bundle delivers real-time visibility into a user's page load experience. By combining client load times from the Boomerang beacon with network and infrastructure health metrics, IT can now analyze, visualize, and alert on the various factors impacting website and application load time using a single platform. The RUM bundle provides insight into many factors, such as:

- Detailed timing metrics like page load time and server processing time
- Web page bandwidth consumption and HTTP status codes

• W3C navigation timing

 Web requests and page load times by browser and platform



ExtraHop's RUM bundle is easy to deploy, completely passive, and combines client load times from the Boomerang beacon with infrastructure metrics.

KEY CAPABILITIES

Real-time – Continuous analysis of RUM metrics with customizable alerts.

Highly scalable – Sustained analysis up to 40 Gbps and millions of packets per second.

Correlated analysis – Combine client load times with network and server metrics to understand all the factors impacting the user experience. Analyze trends important to the business like usage patterns by browser and platform.

Rich visualization – Powerful dashboarding and visualization options using the ExtraHop user interface.

Highly configurable – Customizable insights through programmable Application Inspection Triggers.