

Enable the Hybrid Workforce

Gain visibility into the digital experience and optimize network performance regardless of location so you can ensure a happy, productive, and secure hybrid workforce.

Whether it's about Return to Office initiatives or providing flexibility to employees, it's up to enterprise IT teams to enable a productive, engaged hybrid workforce. This hybrid environment introduces many complex challenges for IT teams that are now tasked with supporting both in-office and remote employees. Riverbed gives IT teams the ability to provide a seamless digital experience regardless of location while maintaining the visibility and control they need to ensure employees remain productive and safe from cybersecurity threats.

Increase Employee Satisfaction

Riverbed gives enterprise IT teams the power to manage a user-first digital experience of your employees regardless of location, device, or network. [Aternity Digital Experience Management](#) is part of the [Riverbed Unified Observability](#) suite and harnesses the power of the full-fidelity telemetry leveraging Riverbed's AI/ML capabilities.

Aternity uniquely combines End user Experience Monitoring (EUEM), Application Performance Monitoring (APM), and Device Performance Monitoring (DPM) to deliver visibility into what employees actually experience. Beyond end-to-end visibility, Aternity provides actionable insights, AI-driven remediation, and continuous service improvement with the goal of improving employee productivity while reducing costs. With Aternity's ability to capture and correlate the deepest

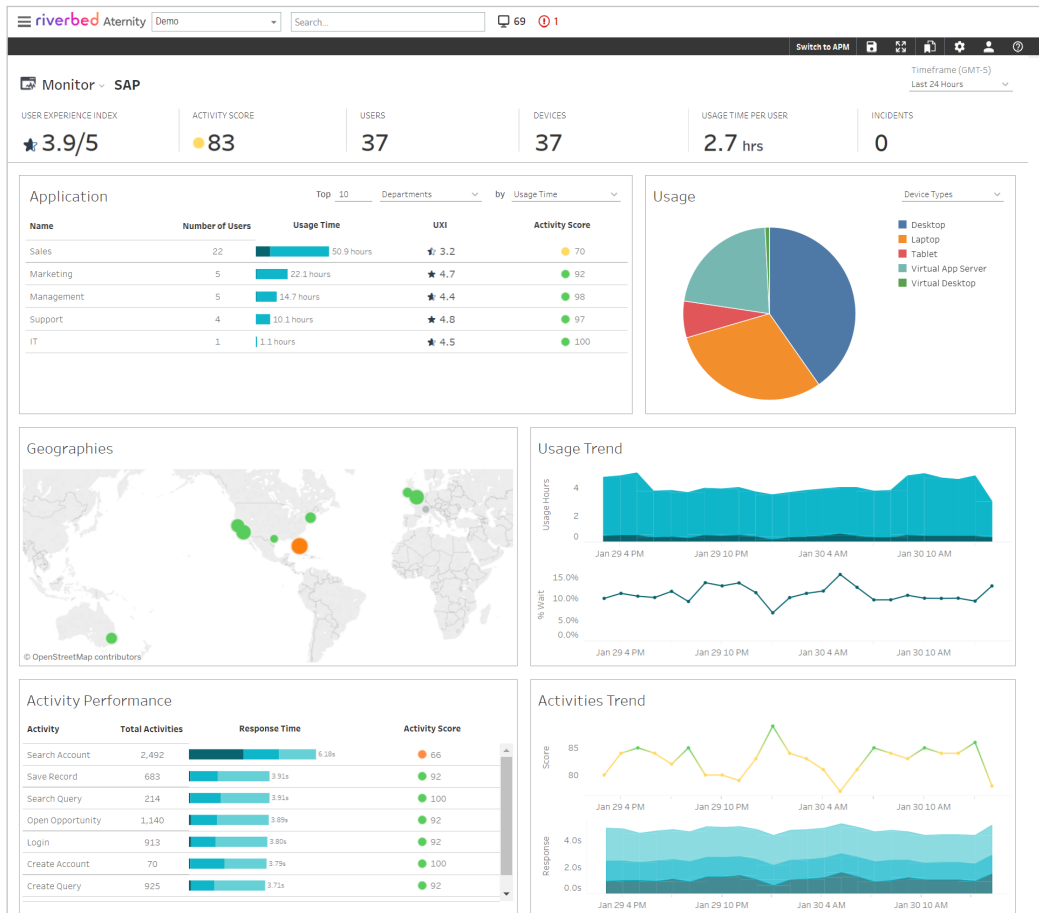
performance data and sentiment feedback across employee devices and every type of application, IT can deliver a common, seamless digital experience for all modes of work.

Provide Seamless Business Continuity

Riverbed provides seamless business continuity with [Riverbed Acceleration Solutions](#) which enable every employee to leverage the full power of enterprise applications and services whether they are in the office, at home, or on the road. Riverbed's Acceleration portfolio enables organizations to overcome the network speed bumps such as latency, congestion, and suboptimal last mile conditions that often decrease the productivity of a hybrid workforce.

Purpose built for a hybrid workforce, Riverbed Acceleration solutions provide innovative acceleration for Cloud, SaaS, and on-prem based applications and services. With a combination of [Riverbed SteelHead](#), [SaaS Accelerator](#), and [Riverbed Client Accelerator](#) IT can

provide fast, reliable access to enterprise SaaS and traditional on-premise applications straight to the desktops of mobile and remote workers.

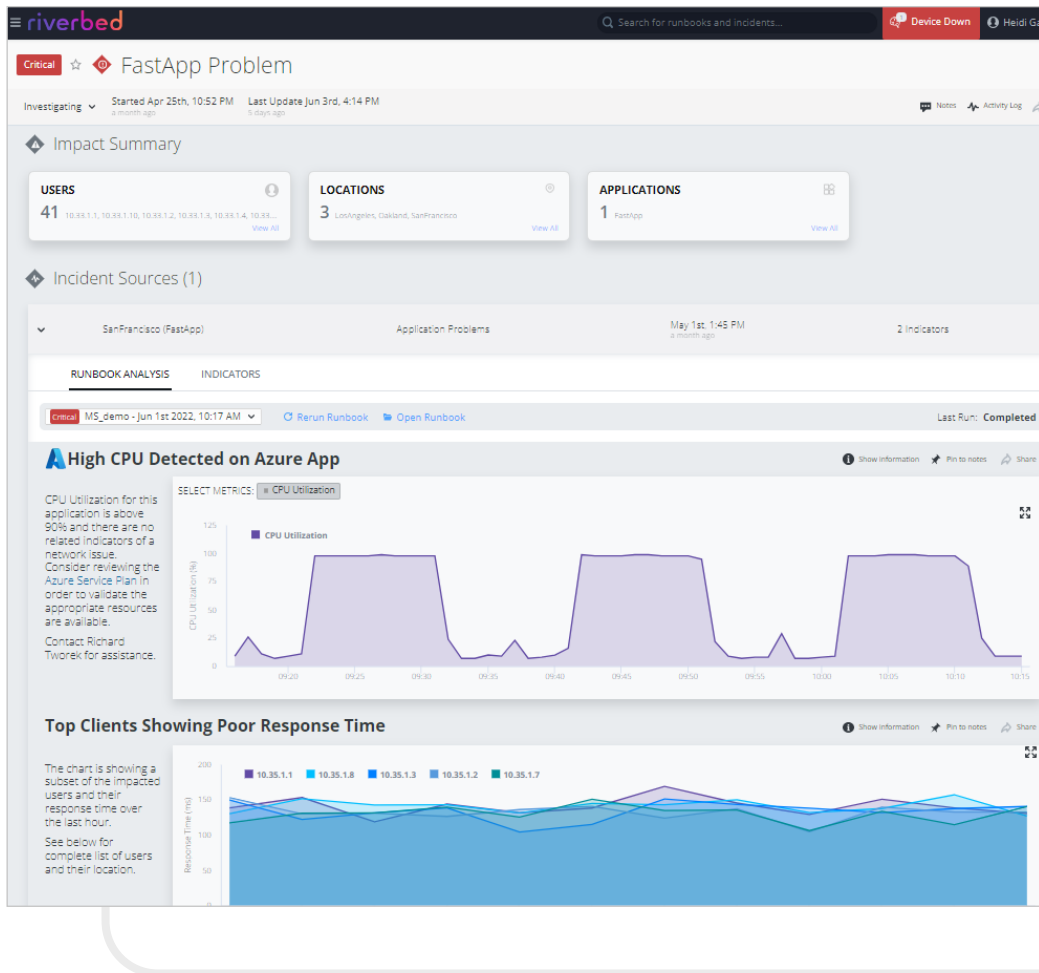


Troubleshoot Remote Networks

[Riverbed IQ](#) provides unified observability of remote environments by leveraging the network observability and end user experience metrics from Riverbed NPM and Riverbed Aternity DEM and applying artificial intelligence and automation to streamline incident response. This advanced insight into remote environments can help network teams overcome many challenges to remote network visibility like Virtual Private Networks, Secure Service Edge, and Cloud

Access Security Brokers to quickly identify the root cause of network performance issues.

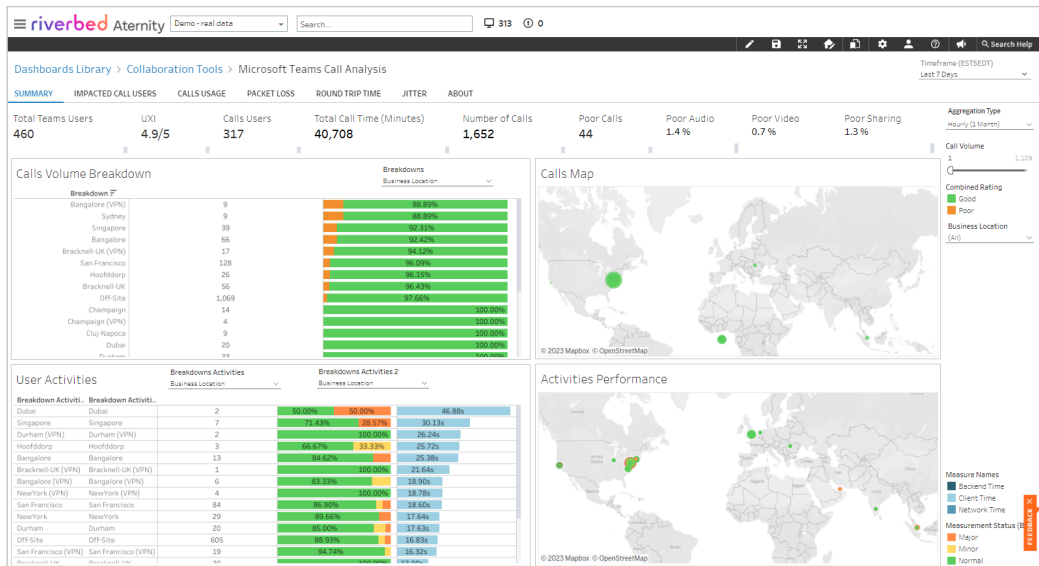
With deep insight into remote networks, combined with application and activity level metrics, Riverbed IQ gives network teams the ability to determine exactly where a problem resides, how severe it is, how many users are impacted, and the diagnostic content needed to quickly remediate the issue.



Optimize Collaboration Applications

Riverbed gives enterprise IT teams the ability to optimize their hybrid infrastructure and applications by tracking application usage, VPN capacity, cloud usage, and network bandwidth. With insight into all applications across the enterprise, Riverbed Aternity DEM can help eliminate common hybrid work challenges like collaboration sprawl and performance issues.

Riverbed enables IT teams to identify the number of users for every collaboration app, track usage trends, and identify performance issues so they can streamline collaboration apps to reduce costs and IT complexity while simultaneously improving voice and video quality.



Mobilize The Global Workforce

Hybrid work is a fact of life for the modern enterprise IT team and Riverbed gives them the power to support a global workforce regardless of location while maintaining control of the digital experience. With visibility into

remote networks, devices, and applications, Riverbed helps enterprise IT teams ensure a happy, productive, and secure hybrid workforce.



Riverbed – Empower the Experience

Riverbed is the only company with the collective richness of telemetry from network to app to end user that illuminates and then accelerates every interaction so that users get the flawless digital experience they expect across the entire digital ecosystem. Riverbed provides two industry-leading solutions: the Riverbed Unified Observability portfolio, which integrates data, insights, and actions across IT to enable customers to deliver seamless digital experiences; and Riverbed Acceleration, which offers fast, agile, and secure acceleration of any application over any network to users, whether they are mobile, remote, or on-premises. Together with our thousands of partners, and market-leading customers across the world, we empower every click, every digital experience. Learn more at riverbed.com.