

Riverbed for Healthcare Providers

A simple, smart, and open suite that optimizes the digital experience of patients and clinicians.

Healthcare providers face increasing challenges to improve patient outcomes amid budget constraints and clinician shortages. Integrating virtual hospital and remote healthcare delivery into existing workflows while securing patient data and ensuring EHR system efficiency presents both organizational and technical complexities. Interoperability issues between legacy and new systems persist, hindering seamless data sharing among practitioners across Health Information Exchange networks.

CDOs must navigate complex regulatory landscapes, balancing technology advancements with compliance and financial considerations, while promoting patient engagement and education through digital health tools.

Solving Key Challenges for Healthcare Providers

Riverbed's Alluvio Unified Observability Suite unifies data, insights, and actions, empowering health care providers to deliver seamless digital experiences to their patients and practitioners, no matter where they are. Riverbed enables IT to assure the end-to-end performance of their applications, infrastructure, and websites, to address compliance and availability requirements and achieve 5-star ratings. With Riverbed, healthcare providers can reduce unnecessary IT spending and shift the budget to patient care projects.

"Over a 5-year period we will save around £2.5 million to £3 million in terms of total IT costs. This is fantastic as the funds can be spent on other vital improvements for patient care."

Jeffrey Wood,

Deputy Director of ICT at The Princess Alexandra Hospital NHS Trust

Improve Digital Health Processes Across Every Channel

Assuring a positive digital experience across patient portals and EHR applications requires understanding points of friction for users, whether they are in the clinic, at home, in the virtual hospital or virtual ward. Riverbed's Alluvio enables healthcare providers to

measure the digital experience of every application involved in the patient's journey. And Riverbed provides the business impact of poor digital experience, in terms of failed transactions or lost productivity.

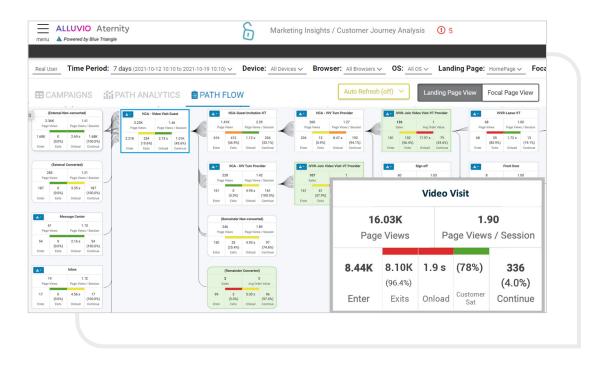


Figure 1: Alluvio provides real-time user journey analytics that display users navigating between products across your portal, identify if call-to-actions are effective, and alert on changes to engagement flows.

Ensure Positive Business Outcomes for Enterprise Applications

Alluvio provides insight into the business impact of the digital experience of patients and staff. With unified observability that spans digital services offered via your patient portal, EHR applications

used in care clinics or remote environments, network performance and cloud usage, healthcare providers can direct IT investment into areas with the biggest payoff to patient care.

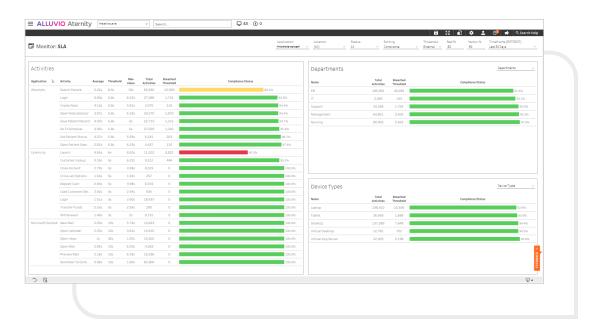


Figure 2: Ensure every transaction executed on enterprise applications meets SLA targets established by the business, and communicate compliance by department, device type, or geography.

Assure Availability and Compliance even for Remote Wards and Hospitals

Alluvio provides complete visibility and Al-driven automation across networks, infrastructure, user devices, and applications to enable you to identify and resolve issues before patients and practitioners are affected, no matter where care is delivered. Unlike other vendors. Alluvio captures and stores every packet traversing your network, giving you full-fidelity insight into application and network performance to meet compliance mandates.

"Implementing Alluvio helped us rethink how we deliver IT services based on what we can see. The IT team can now priorities tickets based on the most critical problems and as a result, we can make some significant improvements."

Darren Spinks,

Head of IT Operations, Kent Community Health NHS Foundation Trust

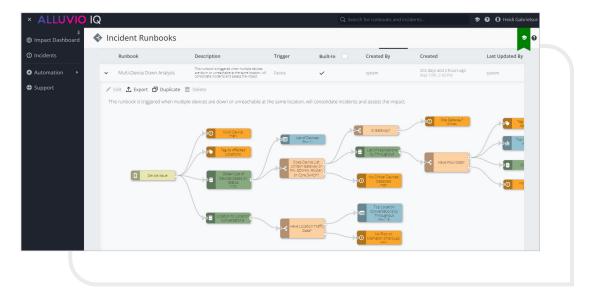


Figure 3: Alluvio intelligent automation replicates advanced troubleshooting expertise to enable junior IT staff to improve digital service quality and resolve issues without escalating, helping to reduce costs and improve service.

Learn more

Riverbed provides unified observability that extracts the value of data by providing actionable insights and intelligent automation across complex hybrid cloud infrastructures. By capturing full-fidelity user experience, application, and network performance data, Riverbed Alluvio can contextually correlate data streams and alerts to provide healthcare providers with the actionable insights they need to successfully manage their digital transformation while minimizing risk.

To support the core infrastructure that powers business critical applications, Riverbed accelerates applications and services across the digital enterprise. With Riverbed Acceleration, healthcare providers can optimize their hybrid infrastructure while ensuring fast, agile, and secure delivery of any application, over any network, to users, anywhere.

To learn more about how Riverbed provides unified observability and accelerates performance for financial services visit: riverbed.com/solutions/healthcare.



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 offers two industry-leading solution areas – Alluvio by Riverbed, an innovative and differentiated Unified Observability portfolio that unifies data, insights, and actions across IT, so customers can deliver seamless digital experiences; and Riverbed Acceleration, providing fast, agile, secure acceleration of any app over any network to users, whether mobile, remote, or on-prem. 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/unified-observability.

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