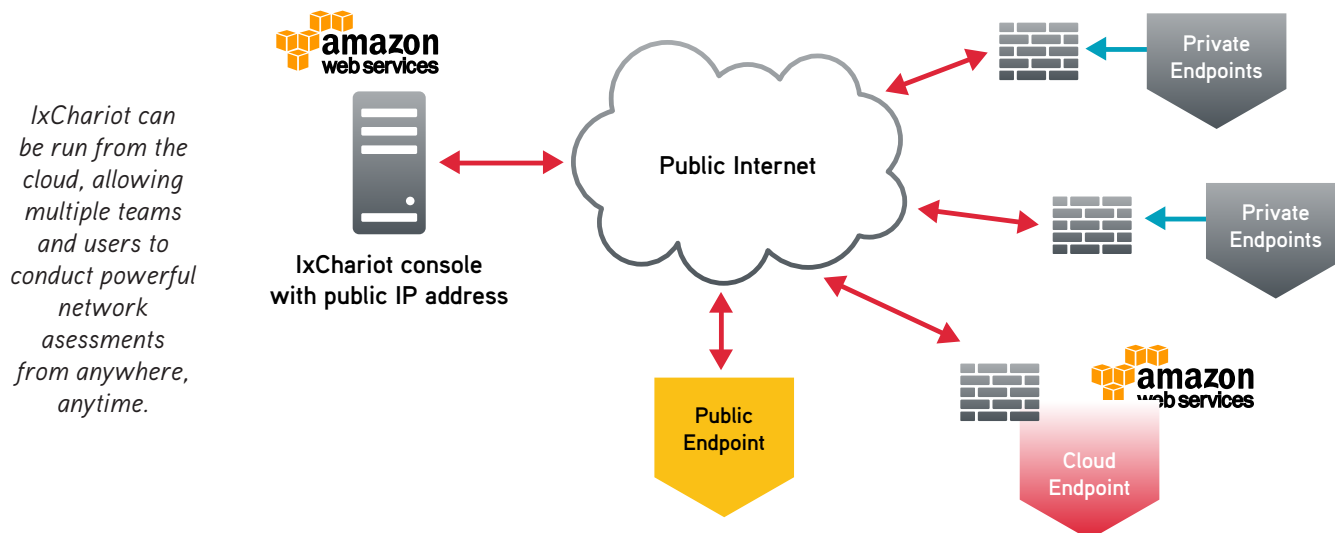




IxChariot®: Improve Application Performance with Network Assessment and Diagnostics



As your company's network and applications become increasingly complex, network performance becomes mission-critical. Challenging real-time applications such as unified communications (UC) and streaming video can be seriously impacted by bottlenecks and other hard-to-pinpoint issues.

IxChariot offers an industry-leading tool for assessing and troubleshooting networks and applications. Real-world applications are simulated to predict device, system, and network performance under realistic load conditions.

The solution consists of an IxChariot Server and performance endpoints distributed throughout multiple sites and data centers, end-user PCs, and mobile devices. Assessments can be conducted entirely from a standard web browser.

Ixia's AppLibrary combines with IxChariot to deliver a simplified workflow and framework that simulates nearly 100 pre-defined application profiles, devices, and end-user interactions.

Version 9.0: "IxChariot Anywhere"

Trusted by thousands of enterprises and government agencies worldwide, IxChariot equips IT professionals to confidently assess the performance and reliability of applications running on wired, wireless, and virtual data centers.

Version 9 adds the ability to run IxChariot from the cloud with the main console hosted from one site or data center and exposed publicly for easy access by multiple teams. Patented Ixia technology allows endpoints to traverse company firewalls to deliver a seamless and elegant solution for assessing network performance between private and cloud networks—without compromising security.

Network diagnostics can be captured virtually anywhere. Already the industry's most powerful and cost-effective network assessment solution, IxChariot 9.0 provides increasingly high ROI as more users leverage the tool to meet a wider range of business and technology challenges..

