Building, Managing, and Scaling a High-Performance Website or Application isn’t Easy.

Your users demand a near instantaneous experience on any device. Sluggish response times, performance bottlenecks, and full-blown website failures result in lost revenue and damaged reputations. To effectively meet these demands, it is necessary to test infrastructures thoroughly, and to test often. Apica offers an easy-to-use, flexible solution for identifying maximum capacity limits and troubleshooting performance concerns. Validate web performance, minimize risk when launching web, mobile, and cloud-based applications, and effectively plan for peak traffic spikes using the most powerful testing platform and expertise available.

Test your Cloud Application, Mobile App, Website or API with Millions of Concurrent Users

**Self Service** — perform your own load tests inside the Apica SaaS portal and compare results in a pay-as-you-go model. Easily create your own load testing scripts without any programming knowledge. Full API support and scheduling services provide a convenient platform for continuous testing across all devices and browsers, as you need it.

**Full Service** — a turnkey, project-based approach to addressing load testing and performance optimization needs. Not only does our expert team manage the entire test process to ensure execution is performed quickly and effectively, but they organize test findings into detailed reports with clear, actionable recommendations.

**Mobile & Device Testing** — test mobile applications to the limit by device type, specific user-scenario, and device network. Further complement testing with Apica’s Mobile Performance Monitoring device for continuous insight into mobile performance. Mobile testing supports native mobile applications, Smart TV applications, and the latest generation of gaming consoles such as PS4, Xbox One, and Wii U.

**Cloud Performance Testing** — ensure your cloud infrastructure elasticity is matched with fully scalable applications. Test cloud latency & fail-over procedures, determine actual capacity of adding new servers, and plan for proactive cloud scaling.
Fully Scalable and Unbelievably Fast
An Apica load test is designed to mimic your customers’ operational conditions as closely as possible. Our test clusters are deployed from 50+ locations around the world in both Apica physical test centers and in the cloud. Load test more than 30 Gbps bandwidth and 2 million concurrent virtual users, fast! We can generate load to your breaking point, and in record time – guaranteed.

Our platform provides full API integration with many leading services including New Relic APM software, TeamCity, Jenkins, and more. In addition, the platform features an open API and is completely developer-friendly.

An Easy-to-Use Enterprise Testing Solution
Apica load testing was designed with the user in mind. The platform features a fully responsive interface that is easy to learn, efficient to use, and loaded with options. Test quickly and easily via URL, Selenium, and/or custom Proxysniffer scripts.