

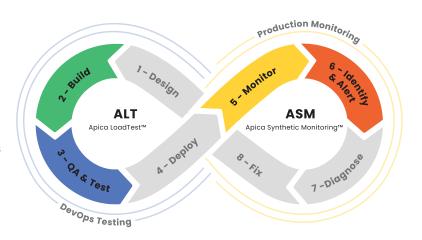
Monitoring Enterprise Applications in Every Environment

Knowing how your applications and APIs perform is critical to your success

When your business and good name depend upon peak digital performance, downtime due to complex digital performance issues is never an option. Apica's platform ensures you have the highest availability and unmatched digital performance. You can now uphold your service levels by proactively monitoring your most important digital assets from your end-user's perspective.

How it works

Apica's globally distributed load testing and monitoring agents can regularly and programmatically check your business-critical applications, API services, authentication services, certificates, and DNS services (to name a few) for peak performance and service-level compliance. With a varied choice of predefined monitoring and diagnostic checks, you can find what fits your needs, or leverage your own checks and deploy them to the Apica platform. In addition, our platform can support monitoring of legacy desktop applications or applications requiring custom scripting.



Highly customizable

Apica brings together an unmatched global testing and monitoring network with an easy-to-use, fully integrated SaaS platform. Run customizable performance health checks and access meaningful testing metrics anywhere, on any device. Custom and automated scripts allow our clients to create and test unique user scenarios in real time. The result? User- centric insights into application functionality, server performance, and end- to-end transactions.

360 degree visibilty

Our monitoring network is built on an industry-leading global backbone distributed across every continent. In addition, we offer powerful private agents to provide deeper visibility into internal applications.

Our platform provides API integration support for leading APM, cloud, CDN, analytics, and alerting solutions such as AppDynamics, Microsoft Azure, Akamai, Google Analytics, and PagerDuty. These metrics are correlated directly with Apica platform data providing you an unprecedented view into your application's performance and user experiences.



Annual service plan

Advanced, custom checks for a single competitive price



Unparalleled global reach

60+ countries with thousands of monitoring nodes



Powerful scripting engines

Advanced user-scenario analysis



Detailed reporting

Intuitive reports, real-time data



Automation Across the Entire Application Lifecycle

- Dramatically reduced test/check setup time
- Streamlined workflows between development, monitoring, and reliability teams
- One solution for all classes of applications
- One solution for all levels of complexity
- Leveraging a pre-etxisting global infrastructure



III) ALT Apica LoadTest™

Know How Apps Will Perform in Any Circumstance



Improve Scalability & Performance

Measure performance under load with full visibility into application and infrastructure



No/Low Code Scripting

Create complex testing scripts that simulate intricate user journeys without writing code



Rapid Load Test Troubleshooting

Compare every release against benchmarks to ensure you meet scalability requirements i



Test Your Internet of Things (IoT)

Deliver a better experience by using scripting tools that support popular IoT protocols



Apica LoadTest & Synthetic **Monitoring Integration**

Support pre-production testing and operational monitoring with a single platform in SaaS, Hybrid, and On-Prem environments



ASM Apica Synthetic Monitoring™

Monitoring Complex Workflows at Scale, Anywhere



Multi-factor & Advanced Authentication

Efficient workflow & user experience monitoring through security checkpoints (i.e., MFA)



Enterprise Integrations

Full integration with leading technology platforms to improve your monitoring and testing performance



Deployment Options

Highly scalable solution, available in SaaS, hybrid and on-prem deployments



Legacy Desktop & Non-web Applications

Supports critical performance monitoring across Windows desktops, terminal applications, mobile apps, and legacy systems



Advanced Scripting

Integrated scripting tools meet and exceed the testing demands of modern DevOps and QA teams

Flexibility for Advanced Application Testing

Adaptable: Platform-agnostic across Windows[®], macOS[®], and Linux

Flexible: Handles the most complex workflows, with expansion via custom plug-ins

Scalable: Test/monitor any number of virtual users across any number of virtual machines

Easy to use: Minimal code needed, just hit record

Whether your Fortune 100 or the next big startup, Apica's best-in-class testing & monitoring platform helps companies ensure their products are always performing



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Morgan Stanley

