



## FEATURES

- **Comprehensive APM** - Unified dashboards, alerting, and management for full-stack monitoring. AppOptics removes the wall between infrastructure and application metrics, allowing combined dashboards and application performance alerting
- **Server, virtual host, and containers** – A comprehensive set of turnkey infrastructure integrations included, with dozens of AWS and Azure services, web, database, network, containers, orchestrations like Docker and Kubernetes, and more.
- **Host and container maps** – Avoid downtime with color-coded heatmaps and get proactive notifications when your infrastructure resources violate defined performance thresholds.
- **Host detail views** – Monitor your legacy and new IT implementations with simple-to-click drilldowns into resource utilization and performance by services, containers, and processes.
- **Service-, and trace-level summaries** – Pinpoint the root cause of performance problems without drilling down, enabling you troubleshoot issues like latency, volume, error rate, and slowdowns without digging into the details. We make it easy to understand every trace and summarize critical details.
- **Application service map** – Visualize the relationships between services and their dependencies to understand the scope of an issue and triage it faster.
- **Distributed tracing** – AppOptics ties together the path of an entire request into a trace, so even as you add internal services or APIs, you'll know the link between deep-down bottlenecks and user impact.
- **Live code profiling** – Enables you to identify the slow method that was introduced, speeding up the turnaround time, and allowing the feature to get out faster.
- **Exception tracking** – Provides a summary of exceptions happening within a service context, from the current volume of exceptions, when they started, to which exceptions are most frequent. You can even drill into each exception, viewing the stack trace, and which endpoints in the application are throwing them.
- **Customizable dashboards and reports** – Communicate and collaborate across the team with shared dashboards and reports, and integrations with team solutions like Slack®, PagerDuty®, and custom webhooks.
- **Custom metrics** – Analyze custom infrastructure, application, and business metrics. Send any type of metric to AppOptics, be it via language bindings, open-source collection agents, or even a simple curl command. Easily overlay time-shifted data to understand growth, trends, and problems.
- **Integrated with SolarWinds® Loggly®** – Combine metrics, traces, and logs for one-click drill down into log lines associated with a specific host or transaction trace, all in one user interface.

“ AppOptics gives us configurable application performance monitoring and an amazing level of granular metrics, which we've used to spot bottlenecks and inefficient transactions in our stack. All at a much better price than the competition. ”

– Peter Thompson  
Head of Technology,  
B2E Technologies Ltd

More than 150 integrations and plugins



## • CHALLENGES ADDRESSED

- Ability to afford monitoring your business-critical applications
- Simple to use even if you don't have intimate knowledge of each application
- Complete visibility into the health and performance of our applications and their underlying infrastructure
- Our applications meet service-level objectives and perform the way they were designed to
- Ability to quickly pinpoint the root cause of performance issues across the stack, down to a poor-performing line of code
- Reduce downtime and impact to users due to application errors, resource allocation, or performance issues across the stack.
- Confidence that our performance monitoring tool can scale with you technically and cost-effectively
- Maximum observability through tight integration with Log Management and Analytics (powered by SolarWinds Loggly) functionality

Monitoring for multiple cloud platforms, including dozens of AWS services





**INFRASTRUCTURE MONITORING**

**Starting at \$9.99\***  
/host/month\*\*

**Modern hybrid infrastructure monitoring.** Instant visibility into on-premises and cloud servers, virtual machines (VMs), cloud services, and containers

- Monitor servers, virtual hosts, and containers
- 150+ out-of-the-box plugins and integrations
- Standard metrics and pre-populated dashboards
- Custom metric

**What you get**

- 10 servers/hosts, or 100 containers unlimited standard metrics
- Intelligent alerting and pre-populated, interactive dashboards
- Dozens of AWS and Azure service metrics
- Host detail views, including process metrics
- 1,000 extensible custom metrics tying together applications, infrastructure, and business metrics
- Integrated one-click host drill down into associated logs

**INFRASTRUCTURE AND APPLICATION MONITORING**

**Starting at \$24.99\***  
/host/month\*\*

**Application Performance Monitoring.** Visualize and troubleshoot infrastructure and application bottlenecks with all infrastructure monitoring features, plus:

- Distributed tracing
- Live code profiling
- Exception tracking
- Application service map
- Service-level root cause summary
- Trace-level root cause summary

**What you get**

Everything in the Infrastructure plan, plus:

- Out-of-the-box support for dozens of frameworks and libraries including Go, Java, .NET, PHP, Ruby, Python, Scala, and Node.js
- Auto-instrumented distributed transaction tracing (no coding or configuration needed)
- Easy to understand map of services, shared infrastructure, and dependencies
- Live code profiling and exception tracking
- Service- and trace-level root cause summary views
- Integrated one-click transaction trace drill down into associated logs

\*Billed annually, sold in packs of 10 hosts/100 containers. Monthly pricing available

\*\*Pricing in USD as of 4/2/2020



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