

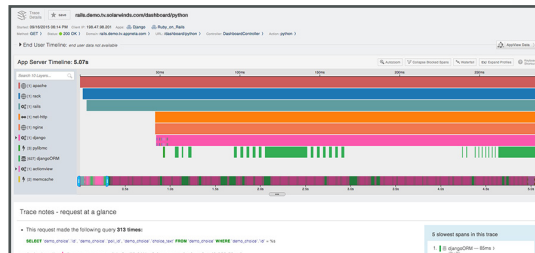
TRACEVIEW: CODE-LEVEL INSIGHT FOR WEB APPS

Build faster, more reliable web apps with **SolarWinds TraceView Application Performance Monitoring (APM)** solution. TraceView combines full-stack application tracing and brilliant data visualization to make debugging a snap, saving hours in tracking down intermittent errors. Built from the ground up for service-oriented environments, TraceView proactively identifies performance trends anywhere in the web app stack, making it easy to scale services before the alerts start going off. And, since TraceView is SaaS, we take care of building the monitoring solution, so you can focus on building your application.

FEATURES

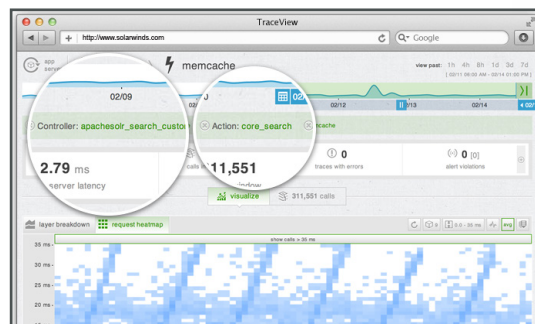
Distributed Transaction Tracing

Complex applications require tools that understand the complexity. Follow requests across multiple service tiers with transaction-based monitoring. Capture information about database queries, service calls, cache access, and more. Isolate errors or slow calls down to the line of code and the machine they ran on, all with less than 1% overhead.



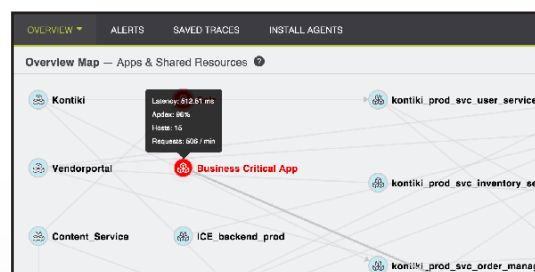
Way Beyond Averages

Looking at average lines means aiming for average performance. With heatmaps, visualize every data point, and identify trends and outliers at any layer in the stack, from top-level requests to all the way down to individual database queries. Compare performance over multiple releases with 90 days of data retention.



AppMap - Automated Topology Mapping

TraceView's AppMap gives you a high level, easy to consume view of your app and the communication network between services, enhancing your mental model. Using the AppMap you'll be able to instantly see how all the pieces of your app fit together and reduce the time it takes to solve critical issues including the age old question of what is causing latency - the app, network or infrastructure.



End User Monitoring

Keep track of every single user and every single endpoint by combining real user behaviors with synthetic baselines. Real User Monitoring shows the app from the users' point of view, right down to the location and type of browser. From outside the application, synthetic monitors cover every step in the application, tying everything back to the application code, making troubleshooting anywhere fast and easy.



DEPLOYMENT

- » Software agent (1 per tracing host)
- » No code modification
- » SaaS-based: all data processed and visible via the web

SUPPORTED LANGUAGES, OPERATING SYSTEMS AND PROTOCOLS

- » Java, .NET, Node.js, PHP, Python, Ruby, Scala, Go
- » Debian, Ubuntu, AmazonLinux, LinuxMint, RedHat, CentOS, Windows
- » nHTTP, Thrift

PROJECT	ENTERPRISE (HOST)	ENTERPRISE (MEMORY)	MORE THAN 5 HOSTS?
Free	\$79/month/hosts	\$19/month/GB	<p>PAY LESS PER HOST</p> <p>Get in touch with us so we can discuss your needs.</p> <p>FLEXIBILITY</p> <p>Need flexibility in your host or memory count due to auto-scaling, containers or another dynamic environment? TraceView offers flexible pricing based on the monthly average hosts or GBs in your apps.</p>
1 User	Unlimited users	Unlimited users	
1 application	Unlimited applications	Unlimited applications	
Unlimited hosts	Unlimited hosts	Unlimited hosts	
Pre-production hosts	Free	Free	
1 hour of data	90 days of data	90 days of data	
Host metrics	Host metrics	Host metrics	
Error reporting	Error reporting	Error reporting	
Online & email support	Online & email support	Online & email support	
	Email alerts	Email alerts	
	Host count bursting	Host count bursting	