correlsense

SharePath

SharePath is an application performance management platform that gives you and your stakeholders the end-to-end visibility necessary to monitor and troubleshoot today's most complex enterprise applications across all components, integration points and shared services.

Many APM solutions today can help you manage your applications but these tools are often designed for a few specific platforms such as Java and .NET and often miss the big picture of how your integrated applications interact.

One Tool for End-to-End Performance

SharePath traces transactions and uses this data to create an accurate, real-time representation of your environment (including all of your applications, components and infrastructure) as well as true measurements of response times and service level performance. You can start with SharePath's high level dashboards to quickly identify a problem and then drill down to get the root cause within minutes rather than hours or days. Whether you are in IT operations, application support or any role where your job depends on consistent end-to-end response times, you need SharePath to confidently deliver on your service level commitments.
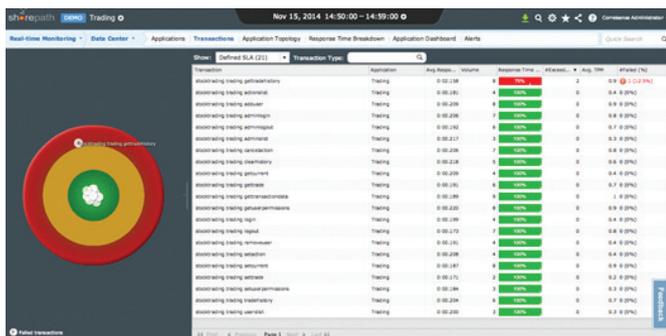
Why SharePath?

- SharePath traces transactions in virtually any technology including LDAP, ESBs, MQ, SSO, C/C++, Oracle Forms, Documentum, Desktop Applications and much more.

- It works out of the box regardless of your infrastructure (cloud, virtual, data center, hybrid) or your architecture (C/C++, Java, .NET etc.).

- With its no touch instrumentation, you will never have to modify application code or payloads for monitoring.

- It is self-maintaining, meaning it will autodetect and adapt to changes in your infrastructure and application dependencies.

- Its lightweight collector technology will have little impact on your systems performance.

- SharePath can be installed and configured in hours rather than days, providing value faster than other solutions.

- SharePath's advanced features are built to deal with big data analytics for today's complex applications.

How SharePath Can Help

- Reduce problem isolation times from weeks to minutes
- Eliminate application bottlenecks
- Reduce the risk for new rollouts and upgrades
- Avoid expensive and embarrassing outages
- Proactively manage service levels

What makes SharePath so powerful?

See every single user activity, every single instance.
No averaging, no synthetic, no sampling.
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The SLA Watch is the main dashboard for the real-time view of how your applications are performing and what requires immediate attention.

SharePath automatically traces user transactions and displays all bottlenecks and latencies.

With SharePath You Can

SharePath's approach to collecting application data allows you to:

- **Gain complete visibility**
  Gather performance data across platforms, components and integrated applications

- **Know your true user experience**
  SharePath collects data about 100% of your production transactions rather than samples that can miss important events.

- **Reduce problem isolation time**
  With one-click problem isolation, you can get to the root of problem, even for the most intermittent and complex issues.

- **Visualize individual transactions**
  Gain visibility hop-by-hop, across the data center and deep into your code.

- **Understand your shared services usage and dependencies**
  Discover how integration layers and shared services affect the overall performance.

SharePath Elements

The SharePath platform includes:

Transaction Tracking and Management is at the core and provides detailed, real-time monitoring of every user request, from end user client to your data center.

SharePath's tracking capabilities extend from the data center to your desktops and browsers, including rich client users, mobile devices and native mobile applications.

Code Level Visibility (CLV) dives deep into your production .NET and Java code with full stack visibility for application errors, exceptions and performance issues.

The Analytics Engine supports on demand querying with a sophisticated OLAP cube to answer the most challenging questions including trends, outliers and intermittent problems.

SharePath Monitors

SharePath traces transactions through the largest variety of platforms and components in the APM market including:

- Apache
- IIS
- Java
- .NET
- C++
- PHP
- Windows
- Citrix

- Desktop Applications
- Oracle Forms
- Documentum
- Linux
- AIX
- Solaris
- HPUX

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Dare to See it All
correlsense.com

The Application Dashboard gives you everything about your application performance in a single view.

About Correlsense

Correlsense develops application monitoring software for IT operations professionals who rely on sophisticated, heterogeneous IT. The SharePath product suite provides the broadest visibility into where and why application problems occur, covering more protocols, platforms and end-user technologies than any other APM product. This empowers business and IT stakeholders with a complete and dynamic picture of overall IT service levels, reducing the cost of troubleshooting and risk with new application rollouts. Correlsense was founded in 2005, is privately held and SharePath customers include some of the world's largest financial, telecom and retail firms.