# Drilling Into
# Microsoft® Azure Performance

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Today's hybrid and multi-cloud environments can create a variety of monitoring and troubleshooting challenges. Let's say your customers are experiencing slower and slower checkouts, and now you've seen a drop in purchases and revenue. You suspect something is performing poorly within your Azure infrastructure—but how do you isolate the problem, get ahead of it, and avoid impacting additional customers?

## Start with client-side monitoring of users' digital experience

## Pingdom®

**Uptime Monitoring**
Continuous visibility into web application availability

**Page Speed Monitoring**
Optimize web page performance, ID trends

**Real User Monitoring**
Continuously understand users digital experience

**Synthetic Transaction Monitoring**
Identify failing transactions before user impact

## Then drill into the server-side of your Azure web apps and infrastructure

## AppOptics™

**Full-Stack APM**
Provides visibility across entire Azure infrastructure and application stack

**150-plus Out-of-the-Box Integrations**
Map to your environment

**Real-Time Azure Service Monitoring and Dashboards**
Allow quick time to value on your Azure deployments

**Code-Level Troubleshooting**
With transaction tracing, code profiling, and exception tracking

## Loggly®

**Dynamic Field Explorer™**
With powerful search for immediate insights

**Aggregate and Analyze Logs Across Azure**
So you miss virtually nothing

**Azure Cloud Scalability**
For your dynamic Azure deployments

**See the Logs That Matter**
In context of APM Traces

Combining server-side with client-side monitoring for your Azure-hosted apps and infrastructure gives you full-stack visibility to find the problem, understand the impact, and quickly resolve the underlying issues.

**Explore full-stack Azure monitoring from SolarWinds today.**
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