



# Full-Stack Performance Monitoring for the Enterprise on AWS

Rapidly Migrate Your Applications onto Amazon Web Services with Confidence, Clarity, and Predictability

“For a successful cloud migration, enterprises need to pinpoint end-user impact and find the root cause of problems in real-time—before customers are aware and regardless of whether the problem is with code, infrastructure, or networks.”

— MARY JOHNSTON TURNER,  
TIM GRIESER

August 2017, Critical Application and Business KPIs for Successful Cloud Migration



## Migrate with confidence

Ensure that migration execution is right the first time. Static and often outdated CMDBs miss application dependencies, slowing down AWS migration. AppDynamics automatically discovers resources, baselines application performance, and helps visualize the real-time interactions of every component.



## Validate the success of your AWS migration

Prove that migrated applications perform as intended. Consistent, data-driven and objective metrics on end-user experiences let you compare application performance pre- and post-migration to quickly validate success.

“The ability to trace a transaction visually and intuitively through the interface was a major benefit. This visibility was especially valuable when Nasdaq was migrating a platform from its internal infrastructure to the AWS Cloud.”

– HEATHER ABBOT,

SVP Corporate Solutions Technology,  
Nasdaq



### Ensure ongoing performance in hybrid environments

Get consistent, end-to-end application monitoring, regardless of environment—traditional, hybrid, or cloud-native. Maintain the same depth and visibility regardless of architecture. Resolve performance issues before they become business problems with three clicks to root cause. Conclusively identify bottlenecks throughout the entire application stack and all customer touch points—across mobile, browser, or IoT devices.



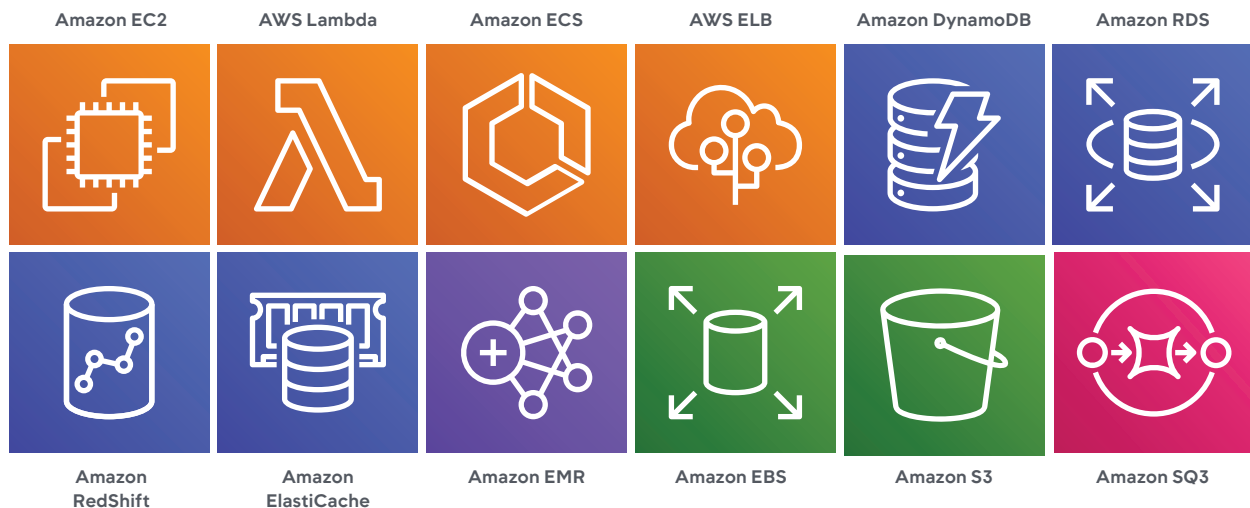
### Rapidly adopt cloud-native architectures

Seamlessly scale monitoring operations for microservice or serverless applications with the industry’s most scalable application performance monitoring product. Avoid alert overload caused by cascading failures in microservices and container environments through AppDynamics’ automatic root-cause analysis.



### Drive business objectives, maximize value

Understand the correlations between customer experience, application performance, and business outcomes. Create a common language between IT and the business by proactively managing risk and proving value with every code release.



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