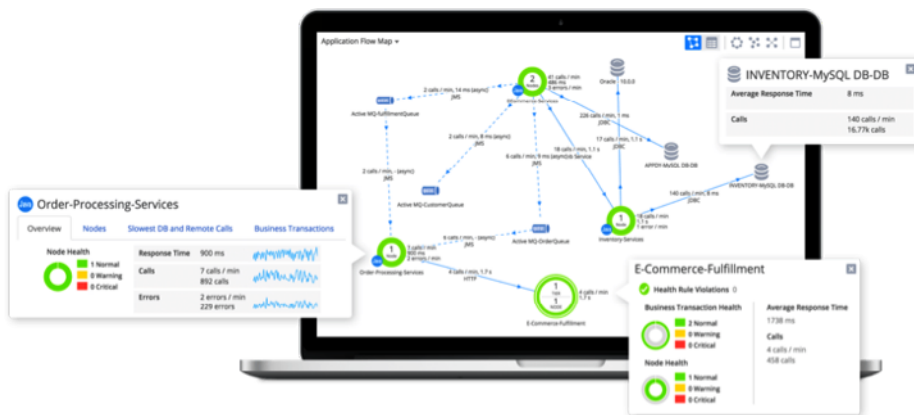


## AppDynamics for Amazon Web Services

When it comes to managing apps in the cloud, it's not just about providing visibility into the infrastructure, but also about providing code-level insight into the business transactions within your application. Regardless of where your apps are running, whether on-premises, in the cloud or in a hybrid environment, AppDynamics covers all your application intelligence needs.

AppDynamics is a powerful, easy-to-use solution designed for modern application architectures. With AppDynamics you can:

- Monitor 'cloud native' applications on AWS. AppDynamics supports native AWS technologies including EC2, RDS, SQS, S3 and DynamoDB. Integration with AWS CloudWatch cover key metrics such as ElasticMap Reduce and billing dimensions.
- Smooth your migration from on-premises to AWS. AppDynamics auto-discovers your application topology and baselines transaction performance to provide critical insights for migration planning.
- Auto-scale applications to AWS. AppDynamics enables elastic scaling driven by application performance, preventing over-provisioned infrastructure that is underutilized
- Support hybrid environments. AppDynamics provides identical capabilities regardless of where application components are deployed, and AppDynamics itself is available as on-premises, AWS, or SaaS.



*“Our private infrastructure is rather static, which is radically different from Amazon Web Services. Our success in our first steps with AWS are because we bridged those two together with AppDynamics.”*

John Martin, Sr. Director of Production Engineering



## SUPPORTED ENVIRONMENTS

### Supported run-time environments

Java 1.5 and above (both 32-bit and 64-bit)  
 Microsoft .NET CLR 2.0 and above (both 32-bit and 64-bit)  
 PHP 5.3, 5.4

### Java

Apache Axis  
 Apache CXF  
 Apache Tomcat  
 Applets  
 AWT/Swing/RCP  
 BlazeDS  
 Cassandra with Thrift  
 Framework ColdFusion  
 EJB  
 GlassFish  
 Hibernate  
 JBoss  
 JMX Message Listeners  
 JSF  
 OC4J (Oracle Application Server)  
 Oracle  
 Oracle Coherence  
 OSGi Infrastructure (Felix, Equinox, Apache Sling)  
 Resin  
 Servlets  
 Spring Beans  
 Solr  
 Struts  
 Struts Action  
 Tapestry Tomcat  
 WebLogic  
 webMethods  
 WebSphere  
 Wicket  
 XFire

### .NET

ADO.NET  
 ASP.NET  
 Microsoft IIS  
 Microsoft Windows Services  
 and Console (.NET Standalone)  
 WCF  
 SharePoint  
 Windows Azure

### PHP

Apache  
 Drupal  
 HTTP (PHP Web)  
 Symfony  
 Web server running php-fpm  
 WordPress  
 Zend

### Messaging

Active MQ  
 Fiorano MQ  
 IBM MQ Series  
 IBM WAS Embedded JMS  
 JBoss MQ  
 Open MQ  
 Oracle QA-JMS  
 Progress Sonic MQ  
 Rabbit MQ  
 Rabbit MQ Spring client  
 Tibco RV  
 WebLogic  
 Embedded JMS

### Supported Databases

IBM DB2  
 MySQL  
 Oracle  
 PostgreSQL  
 SQL Server  
 Sybase ASE