Build a More Agile, Secure, and Resilient Tomorrow with Splunk on AWS

A successful cloud transformation provides flexibility and efficiency that can power business growth — without compromising on security.

Yet as businesses embark on technology transformations, they often struggle with challenges along the way. They find it difficult to access the full value of ever-increasing amounts of data. Downtime threatens to affect their reputation and bottom line. Meanwhile, complex infrastructure blocks innovation and drives up the cost of ownership.

For more than a decade, Amazon Web Services (AWS) and Splunk have partnered to help businesses like yours navigate this evolving landscape. You gain operational intelligence across your entire AWS and IT environment so you can run your business more securely, minimize downtime, and get more value from your data across AWS services and third-party applications.

Together, we can push the boundaries of innovation to empower your business in its security, observability, and cloud transformation journey.

Gain operational intelligence across your entire AWS and IT environment to enable:

- Data value
- Digital resilience
- Cloud optimization

Tap into the full value of your data

There's power in your data. The challenge is accessing its full value in a way that's more cost-effective, secure, and efficient than manual and ad hoc methods.

AWS and Splunk help you turn data volume into data value, easily ingesting petabytes of data seamlessly across different AWS services and third-party applications at scale with Amazon Data Firehose and the Splunk add-on for AWS. This unlocks real-time visibility into your highest-value data in a searchable, accessible, and usable form.

Secure your cloud for digital resilience

Cloud can open the aperture for innovation within your business, yet it also has risks that can lead to falling revenue and lower customer satisfaction. Bolstering security and observability in the cloud is key. To help you avoid costly downtime, AWS and Splunk deliver industry-leading security capabilities and boost visibility and monitoring so you can find and fix problems faster, ensure reliability, and control your data and costs.

AWS and Splunk also de-risk your migrations with the Splunk Workload Migration Program. This prescriptive migration process and methodology help you keep operations up and running, and its repeatability enables you to accelerate your cloud journey. AWS and Splunk help you build a more resilient business — so you can scale without limits.

Optimize use of your AWS cloud

Scaling your cloud can power business growth and efficiency. To make the most of these benefits, you need a streamlined, integrated infrastructure.

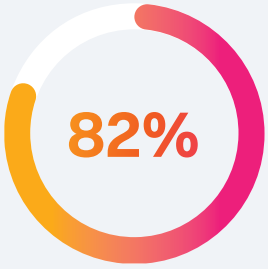
Access a highly available cloud model, and use generative AI to supercharge your cloud productivity and effectiveness with Splunk AI Assistant for SPL, available only on AWS. With the AWS Marketplace, you can simplify procurement for greater efficiency and cost savings that enable you to migrate faster and scale as quickly as your business does.

AWS and Splunk are pushing the boundaries of innovation to keep you on the cutting edge.

Achieving digital resilience with Splunk

SECURITY

Accelerated incident detection, investigation, and response time



Reduced negative business impact with shorter and fewer incidents

OBSERVABILITY

Visibility into systems

Availability

Splunk's portfolio of AWS cloud solutions

A successful cloud transformation can deliver economic and business benefits, creating a scalable and secure environment that empowers you to access the full value of your data.

But as you move critical workloads to the cloud, those outcomes depend on ensuring that:

- your deployments comply with security requirements.
- your performance and uptime meet service level agreements.
- you can achieve operational visibility without increasing complexity.

AWS and Splunk deliver solutions that offer real-time visibility into your cloud applications, infrastructure, and AWS account.

Splunk App for AWS
Pre-built dashboards, reports, and alerts that instantly deliver critical operational and security insights into your AWS deployment

Amazon Machine Images
Accelerate deployment of Splunk Enterprise clusters and Splunk heavy forwarders

Splunk Cloud
Operational intelligence as a cloud service, backed by a 100% uptime SLA

Integration with AWS services
Ingest data from applications and AWS services seamlessly with integration with Amazon Data Firehose, CloudWatch, EventBridge, Amazon Security Lake, EKS, and AWS Lambda

Splunk Enterprise on AWS
Operational intelligence as self-deployed software on AWS in a bring-your-own-license model

Integration with Amazon S3
Easily search, invest, enrich, analyze, and correlate data between Amazon S3 and Splunk

Splunk Federated Analytics and Amazon Security Lake
Extend the power of Splunk security and observability tools to even more security data centralized within Amazon Security Lake

Splunk and AWS AI integration
The integration of Splunk and AWS AI brings advanced analytics, predictive insights, and automation to businesses

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