



SAP on AWS: migration made clear

3 reasons why companies are deciding to run their
SAP on AWS and why you should too

01

Cost savings and services that go above and beyond

AWS hosts thousands of SAP workloads worldwide and offers more software-as-a-service solutions for SAP than any other hyperscaler. It also has a proven track record of eliminating data silos and reducing infrastructure costs.

20%

lower infrastructure costs

5,000+

SAP workloads hosted

02

A trusted hyperscaler with tangible results

AWS prioritizes security with built-in and automated backups to protect your data and simplify recovery when the inevitable disaster strikes. Dedicated security tools reduce unplanned downtime and the number of security-related incidents.

76%

reduction in unplanned downtime

45%

fewer security events

02

A recognized leader in the industry

Analysts for the research and advisory firm ISG evaluated AWS and declared its high-performance output and longstanding relationship with SAP as key strengths that make it a global leader in SAP hosting services.¹



AWS offers next-gen SAP hosting services that integrate with advanced AI, analytics and security tools. It offers the best infrastructure performance for SAP workloads, allowing clients to get maximum value from their investments.

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