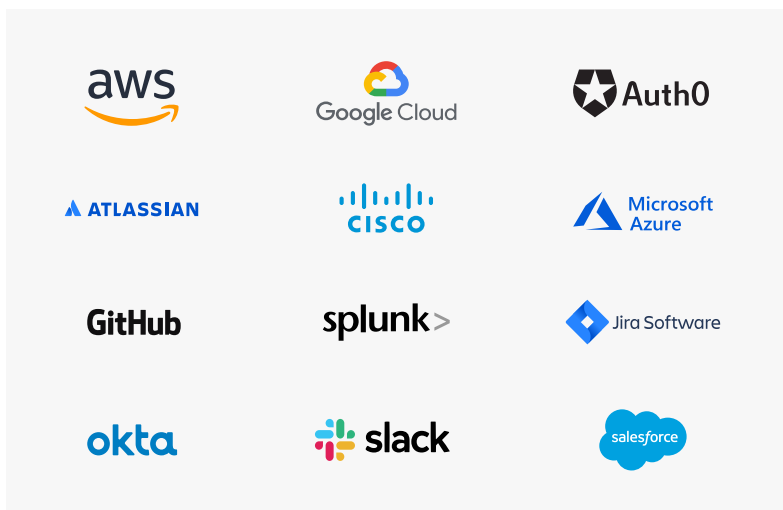


Cloud Security Posture Management

Identify, analyze, and secure your cloud by securing every cyber asset.

The JupiterOne platform makes it simple for your team to manage cyber assets and cloud security posture.

180+ integrations including:



Beyond traditional cloud security coverage

Traditional cloud security posture management (CSPM) tools ingest data from your cloud service provider (CSP) accounts like AWS, GCP, and Azure. However, to get an accurate view of your security posture, you need to go beyond CSPs and build a complete inventory of all the cyber assets in your environment.

JupiterOne helps you secure your entire digital infrastructure, including:

- Cloud service providers
- SaaS applications
- Code repos
- Identity providers
- Application vulnerability scanners
- Infrastructure vulnerability scanners
- Endpoint security agents
- User training
- And more



Simplify complex cloud environments with JupiterOne

Connect cloud assets to your entire cyber universe

Connect the dots between assets, users, endpoints, code repos, and more to gain a full understanding of your cloud environments.

Answer security questions with a single query

JupiterOne consolidates and normalizes asset data across your complex, multi-cloud environments, helping you gather information from your entire cloud with ease.

Eliminate cloud resource misconfigurations & risk

Automatically detect drift, and continuously assess, audit, and evaluate configurations to and reduce overall risk.

Leverage built-in automation, benchmarks, and policies

Leverage pre-built compliance frameworks including CIS Benchmarks, NIST, SOC 2, PCI DSS, and more. Automate security workflows and actions to help remediate new issues and vulnerabilities.

Control overly permissive access rights

Manage permission reviews of identities within your organization with pre-defined access policies, rules, and alerting.

Map, analyze, and secure your AWS environments with JupiterOne

When you pair JupiterOne with AWS Security tools, you get greater visibility into your cloud security posture, and data-driven guidance on findings, vulnerabilities, and remediation in AWS.

38 out of 40

JupiterOne integrates cloud asset data from 38 out of the 40 AWS services.

40% more coverage

That's 40% more coverage than any other cloud security vendor.

The full list of integrations between JupiterOne and AWS includes:

| | | | |
|-----------------------|--------------------|-------------------|----------------|
| AWS Access Analyzer | AWS Batch | AWS EKS | AWS RedShift |
| AWS Account | AWS CloudFormation | AWS ElastiCache | AWS Route53 |
| AWS ACM | AWS CloudFront | AWS Elasticsearch | AWS S3 |
| AWS API Gateway | AWS CloudWatch | AWS ELB | AWS Transfer |
| AWS API Gateway v2 | AWS Config | AWS GuardDuty | AWS WAF |
| AWS AutoScaling | AWS DynamoDB | AWS IAM | AWS WAF v2 |
| AWS CloudTrail Events | AWS EC2 | AWS Inspector | AWS Workspaces |
| AWS Kubernetes | AWS ECR | AWS KMS | |
| AWS SNS | AWS ECS | AWS Lambda | |
| AWS SQS | AWS EFS | AWS RDS | |

JupiterOne is a cloud-native cyber asset management platform that helps enterprises easily map, analyze, and secure complex cloud environments.

Gain full visibility into your assets and the relationships between them to uncover threats, close compliance gaps, and prioritize risk. Strengthen the foundation for your cloud security program with JupiterOne.

Get unprecedented visibility into your cloud security posture, and start scaling your security program with JupiterOne.

[Book a Demo](#)

[JupiterOne.com](https://jupiterone.com) →

