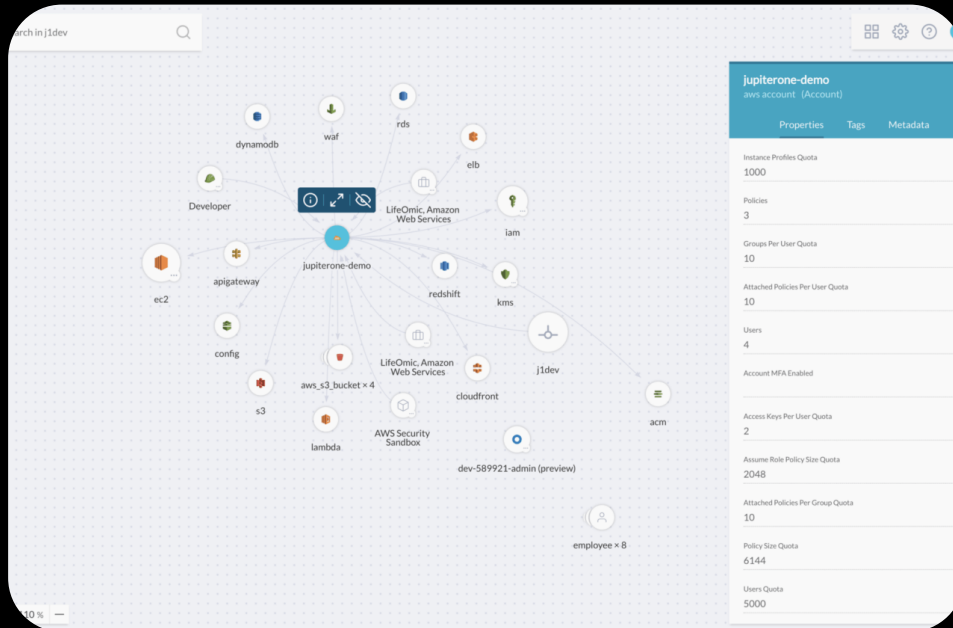# Security Begins with Cyber Asset Relationships

Make your security teams more efficient and impactful by centralizing data from your cloud and infrastructure into a single hub for visibility, security, and governance.

Discover.

Build an accurate inventory of cyber assets and discover the relationships across their cyber asset universe.

Understand.

With data-driven security, professionals can proactively understand how their assets interoperate. From breach to compliance - gain views into your cyber asset universe.

Monitor.

Stay alert to enforce policy and maintain continuous security & compliance across their entire cyber asset base.

Act.

Right-size the effort and resources to respond to threats and manage risk in your global cyber asset base.

"JupiterOne's asset monitoring capability is the foundation and core to almost everything in our security operations. It is our one source of truth."

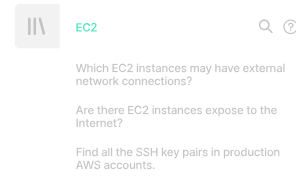– **Caleb Sima**
VP of Security at Databricks

databricks

Key Features
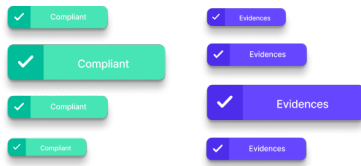
Compliance Dashboard

Your digital environment status, derived from the relationships mapped across your asset inventory, is plotted with various security and compliance frameworks to give a real-time snapshot of your compliance status.

Simple Search

Search your digital environment using questions, JupiterOne's Query Library, or Query Language to spot vulnerabilities, risks, or gather compliance evidence across your entire digital environment.
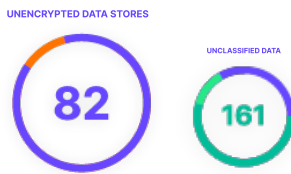
Insights Dashboard

Build custom reporting dashboards and visualizations using searches and queries. Spot potential issues, stay on the same page with remediation and operational priorities, and visualize your environment in seconds.
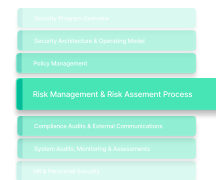
Security Policy Manager

Connect resources and statuses to security policies and procedures created using JupiterOne's policy builder or CLI. Policies and procedures can be publicly shared and reflect where you're out of alignment in real time.
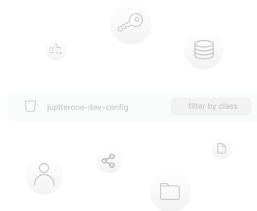
Direct Integrations

JupiterOne integrates with more than 3-dozen AWS services, as well as more than a dozen security and DevOps tools.
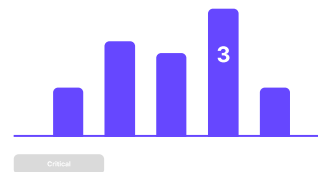
Rules and Alerts

Create flexible rules that align to vulnerabilities, compliance or policies, then plot the changes in alerts and risks over time using J1's alerting dashboard.

Automated Asset Inventory

Automatically pull in read-only data via the integrations, or API push, to create a robust, real-time updated inventory of your digital resources and assets. This stretches to users, resources, code repositories, endpoints and more.
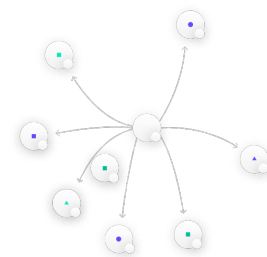
Relationship Visualization

Use Galaxy View to see relationships to spot potential issues. This data is gathered from your integrations and can highlight ownership, access, etc.

Key Benefits

Build a Complete Cyber Asset Inventory

JupiterOne integrates with your cloud environment, as well as DevOps, security and operations tooling to pull reliable configuration and relationship data into a single location. It's the only platform you need for complete cyber governance across your digital environmen.

Understand Your Cyber Assets & Relationships

With a centralized and interactive view of your cyber assets, you're able to gain a full understanding of the relationships between those assets. JupiterOne allows you to easily pinpoint and identify issues by simply asking a question of our platform. With JupiterOne, the answers are at your fingertips.

Continuous Compliance & Governance

Cut through the chaos and take command of your cyber operations and compliance in just a few clicks. Achieve automated evidence collection and improved data integrity, all on a single dashboard. Move beyond basic compliance and have real-time and continuous governance to avoid compliance drift.

Systemize, Automate & Scale SecOps

Day-to-day security tasks are exhausting, repetitive, and an overall drain on the team. But with JupiterOne's automated asset discovery, configuration monitoring, vulnerability management, and policies and compliance, you can focus instead on growing your program at warp-speed.

Deeper Insights & Actions

When you surface complex relationships between assets deeper levels of data-driven security become available. Total visibility of your environment, operations, assets, and the relationships puts the power of security back in your hands and confidence back in your decision making.
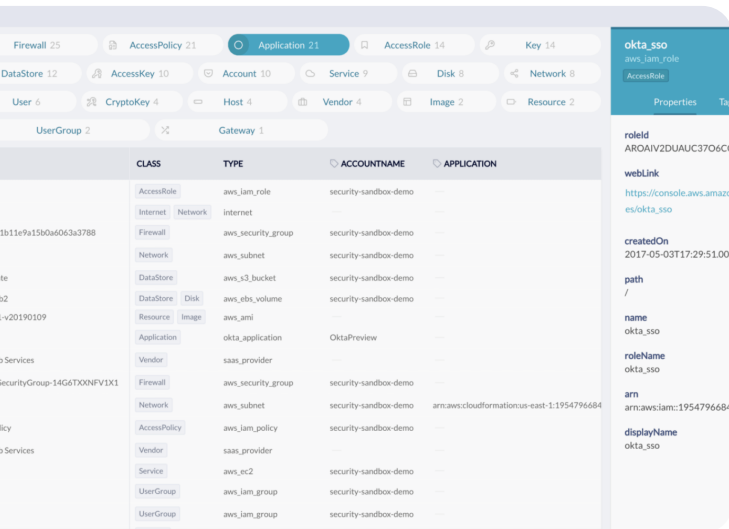
Key Use Cases

- **Cyber Asset Visibility & Management**
- **Cloud Native Security**
- **Cyber Asset Governance & Compliance**
- **SecOps & Security Engineering**

JupiterOne is your security operations central command. Whether you're an established enterprise, or a budding startup, our cloud-native cyber asset management, visibility, and security platform empowers customers to centralize security operations, streamline processes, and drastically reduce enterprise risk.

Solutions

Your cyber assets - like you've never seen them before.

Get Started