



# Xi Beam For Multi-Cloud Security Compliance

"Beam moves us out of the realm of uncertainty, giving us a clear view of the security of our Cloud estate."

- Dominic Maidment, Technology Architect,  
Total Gas & Power

Businesses adopt multi-cloud architecture to foster better agility but cloud security admins often lack the level of visibility needed to ensure security compliance across both public and private clouds. To prevent blind spots and ensure real-time detection of compliance issues, security teams need better visibility and policy-based control over their cloud environment.

In order to improve cloud security, organizations often look to get:

- Complete visibility into their security posture across a multi-cloud environment
- Real-time recommendations for fixing security vulnerabilities
- Custom security policies and audits that meet specific business needs



Visibility



Optimization



Control

## Xi Beam

Beam provides multi-cloud security compliance to help organizations identify and fix their security issues across Nutanix Private Cloud as well as Public Clouds. Beam enables organizations to multi-cloud with freedom.

### • Visibility into Security Compliance

Beam provides businesses with a security heatmap and complete visibility into the security posture of their environment. Beam also identifies any security vulnerabilities using 550+ automated audit checks based on industry best practices.

### • Optimization of Security Compliance

Beam provides cloud operators with a one-click feature to easily fix their security issues. Beam also provides out-of-the-box security policies to automate the checks for common regulatory compliance policies, such as HIPAA, PCI-DSS, NIST, GDPR, etc.

### • Control over Security Compliance

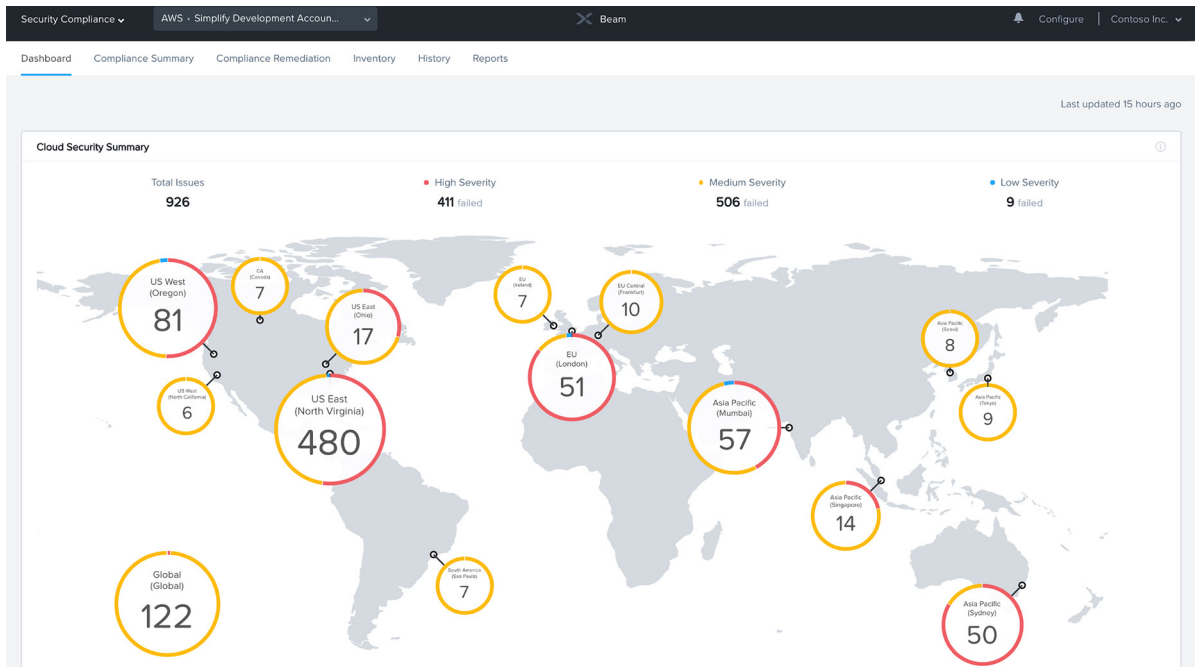
With Beam you can set policies that continuously detect security vulnerabilities in real-time and automate the actions needed to fix them. You can also create your own custom audit checks in Beam to meet your business specific security compliance needs.

## Beam: Multi-Cloud Security Compliance with Visibility, Optimization and Control

Beam ensures security compliance for organizations by providing them the necessary visibility, optimization and control over their cloud security. Cloud operators are empowered with security audit checks such as if the storage buckets might be exposed to public, logging may not be enabled, SSL certificate may be about to expire, etc. Beam automates these security compliance

checks to provide a real-time view into the state of cloud infrastructure and data security along with one-click fixes.

Beam's extensive customization capabilities help customers meet their specific requirements to keep their cloud infrastructure secure and compliant with industry best practices. Beam provides continuous security compliance across multi-cloud environments.



Multi-Cloud Security Compliance with Beam

Learn more about Nutanix Beam and start a free trial at: [www.nutanix.com/beam](http://www.nutanix.com/beam)



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Nutanix makes infrastructure invisible, elevating IT to focus on the applications and services that power their business. The Nutanix enterprise cloud platform leverages web-scale engineering and consumer-grade design to natively converge compute, virtualization and storage into a resilient, software-defined solution with rich machine intelligence. The result is predictable performance, cloud-like infrastructure consumption, robust security, and seamless application mobility for a broad range of enterprise applications. Learn more at [www.nutanix.com](http://www.nutanix.com) or follow us on Twitter [@nutanix](https://twitter.com/nutanix).

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