CASE STUDY · FORTUNE 100 FINANCIAL SERVICES

A Fortune 100 Financial Services Company Achieves Enterprise-Grade Policy Management with Nirmata

A Fortune 100 financial services company partnered with Nirmata to enhance governance, streamline security operations, and accelerate cloud migration.

CUSTOMER	PLATFORM	TEAMS	PRODUCT
Fortune 100 financial services company (name withheld)	Kubernetes, moving from on-premises to AWS EKS	Security, platform and development	Nirmata Control Hub, built on Kyverno

§01 CHALLENGE

Opportunity

The company needed an enterprise-grade solution to manage Kubernetes policies for enforcing security controls across its multiple teams and environments. As part of its cloud migration journey, it sought a single platform that would allow different teams (security, development, and platform) to create, manage, and enforce Kubernetes policies with minimal friction. It needed a solution that would accelerate its move to AWS EKS while ensuring compliance and governance across all environments.

- **Lack of centralized policy management.** The company did not have an existing policy management solution, making it difficult for teams to enforce security and compliance uniformly across environments.
- **Collaborative policy management.** The organization required a tool that would allow teams to work together to define policies and manage exceptions at scale.
- **Cloud migration.** Moving from on-premises infrastructure to AWS EKS was a priority, and the company needed a solution that would support the migration timeline while optimizing resources.

§02 SOLUTION

Solution and implementation

Nirmata provided the company with an enterprise-grade policy management platform, Nirmata Control Hub, built on the open-source Kyverno policy engine, that met the specific needs of its security, development, and platform teams. Key features of the solution included:

- Kubernetes-native policies to eliminate misconfigurations.
- Policy exception management to handle violations and exceptions at scale.
- Open-source image verification and remediation capabilities.
- Support for collaboration between teams to build and enforce policies.
- Accelerated AWS EKS migration with unified governance across environments.

Nirmata worked closely with the company's security team to understand the unique requirements of different departments. Nirmata Control Hub was implemented across the company's Kubernetes environments to enforce policies consistently and collaboratively. The platform's policy generation and enforcement capabilities helped streamline security operations, reduce risks, and enhance governance.

§03 RESULTS

Outcome

By adopting Nirmata Control Hub, the company:

- Successfully accelerated its cloud migration to AWS EKS while maintaining security and compliance.
- Enabled multiple teams to collaborate on policy management and handle violations efficiently.
- Reduced the risks associated with Kubernetes misconfigurations and security breaches.
- Established a future-proof policy management system that can scale with its evolving needs.

§04 NEXT STEPS

Next steps

The company plans to further explore Nirmata's capabilities, including expanding policy management beyond Kubernetes to CI/CD pipelines and to support a broader set of cloud services. The partnership will continue to evolve with a focus on advanced use cases like event-based non-compliance remediation and deeper collaboration across teams.



Nirmata created Kyverno, the CNCF graduated policy engine for Kubernetes. We help platform and security teams govern clusters, workloads, and AI agents with policy as code.

TALK TO THE KYVERNO MAINTAINERS
nirmata.com/request-a-demo

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