Monitor, analyze, and manage your AWS & Azure infrastructure — continuously.

- Cloud management
- Cost intelligence
- Change management & cloud governance

AWS and Azure are awesome. Elastic compute capacity. A flexible pay-per-use model that delivers significant cost savings over traditional data centers. World-class security. All helping you achieve faster ideas-to-cash and product delivery.

The cloud challenge. Like many teams, you may be feeling overwhelmed by the volume and velocity of changes to your AWS or Azure infrastructure. You need better visibility to changes so you can manage cost, security, performance, and more. And still go fast.

Enter nOps. nOps is the only cloud management and intelligence platform **purpose-built to support AWS and Azure Well-Architected Framework best practices for cloud and optimized for fast-moving DevOps teams**.

nOps helps you monitor, analyze, and manage AWS and Azure changes, cost, security, performance efficiency, reliability, and operational excellence — continuously. In fact, nOps **typically identifies cloud cost savings of 18-50%** with better resource utilization, eliminating zombie instances, and better RI planning recommendations.

> *nOps was shaped directly by customers to help organizations do three things really well — go faster with control, manage cloud compliance and costs, and improve security."* – CIOReview

Resource & Cost Optimization

RESOURCE & COST
Workload APIs optimize resources, typical AWS cost savings 18-50%

CHANGE MANAGEMENT
Visibility, Jira integration, custom tagging to search changes/costs

AWS Well-Architected

CLOUD MANAGEMENT & INTELLIIGENCE

nOps

SECURITY & COMPLIANCE
Rules engine, audit trails, near-real-time alerts, dashboard

AUTOMATION
Workflows, auto-discovery of HRIs, Slack/email alerts

Administration & Provisioning

Cloud Governance

aws partner network

Advanced
Technology Partner

Cloud Management Tools Competency
Marketplace Seller

powered by aws

aws marketplace

Features that make nOps special

AWS & Azure Well-Architected best practices are integral
Get Well-Architected and stay that way. nOps's **powerful auto-discovery supports the five pillars of the Well-Architected Framework** — cost optimization, security, performance, reliability, and operational excellence.

- **Provides continuous, real-time scoring of your infrastructure health** using these and other industry guidelines (HIPAA, SOC 2).
- Has **near-real-time custom dashboards** for each of the pillars, with the ability to drill down to the resource level for **rapid root cause analysis**.
- **Accelerates and improves the accuracy of Well-Architected Reviews** with auto-discovery of high-risk issues in your workloads.
- Provides **continuous compliance intelligence and alerts**.
- **Creates remediation recommendations** that are fact-based and well-aligned with actual infrastructure gaps.
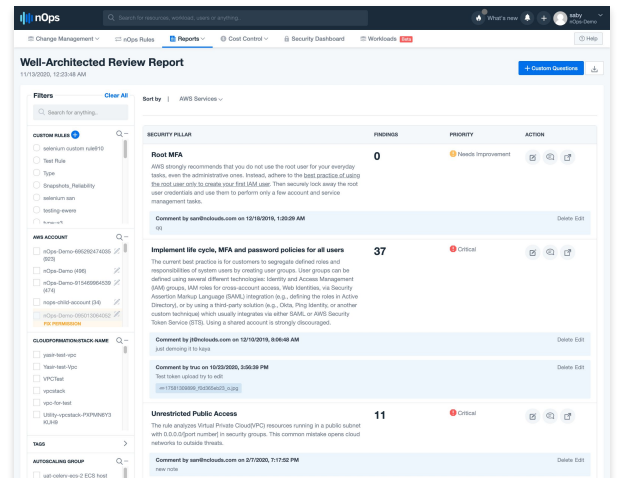
Continuous resource & cost optimization

Cost management shouldn't be a one-and-done review. You need to monitor changes continuously to get a handle on resources and cost – across AWS and Azure accounts, regions, projects, and employees.

- **nOps typically reduces cloud costs by 18-50%.**
- With nOps APIs for workloads, you can **validate and measure the effectiveness of workload resources.**
- Use tagging to **identify bottlenecks in your daily spend.**
- Do **smarter planning of Amazon EC2 Reserved Instances (RIs)** with nOps, leveraging AWS Cost Explorer and Azure Cost Manager.
- Save more by **rightsizing** – identify zombie instances and underutilized resources for immediate savings.
- Support budget planning with month-to-month **infrastructure cost comparisons, chargeback capabilities, and auto-notifications**.
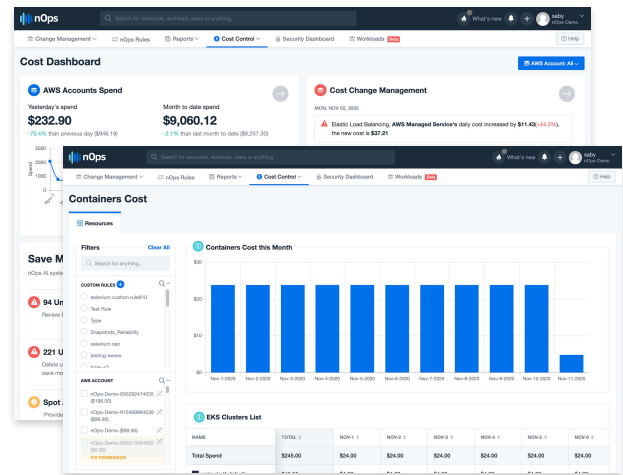
Visibility & change management

Give your team access to the pulse of changes to your infrastructure and how they affect resources. With nOps, you get **near-instant visibility to changes** and delta to your infrastructure, configuration history, and **continuous notifications** of security risks and detailed audit trails.

- **Automatically track changes** by user, resource, events, and workload.
- **Integrate with Jira workspaces and synchronize issues** in a two-way integration, and create Jira tickets from within nOps.
- Get **notifications via Slack and email.**
- Use **sophisticated, reusable filters with nOps query language and context-sensitive and fuzzy text matching** to search your cloud inventory across one or more accounts.
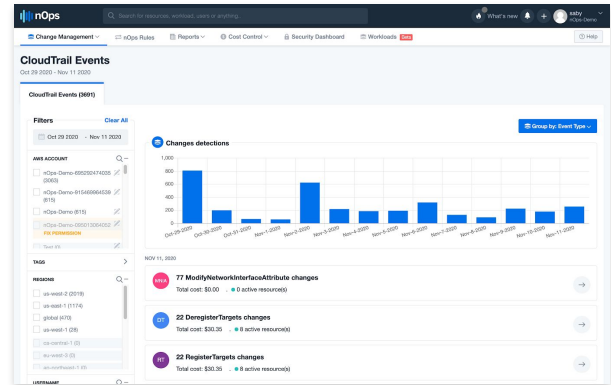
Rules aligned to the Well-Architected Framework

Drive standardization, repeatability, predictability, and cost control – without being obtrusive with your DevOps teams **using predefined and custom rules.**

- Select the event(s) you want nOps to **automatically track.**
- Track all the changes in your workload **aligned with the five pillars of the Well-Architected Framework.**
- **Use custom tags** and cost tags to search the workload for your specific changes and associated costs.
- Get **near-real-time notifications of violations or exceptions** — even when you're not on nOps — via email or Slack.
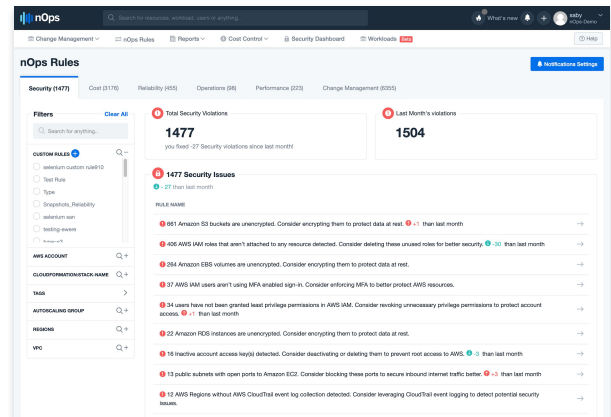
Security & compliance

Leapfrog spreadsheet-swapping. Get **automated, continuous, near-real-time notifications and detailed audit trails** to avoid security breaches and ensure compliance with industry standards like SOC 2, HIPAA, and CIS Benchmark.

- Use the **security dashboard and predefined or custom security rules** to ensure alignment with AWS Well-Architected and other industry best practice in your workloads.
- Get **automated checks and receive near-real-time alerts regarding non-compliant events** leveraging AWS CloudTrail.
- **View violations of AWS Config rules within your workloads** (e.g., unrestricted SSH, users without MFA using IAM groups/IAM roles).
- Get nOps **security readiness reports for HIPAA and SOC 2.**
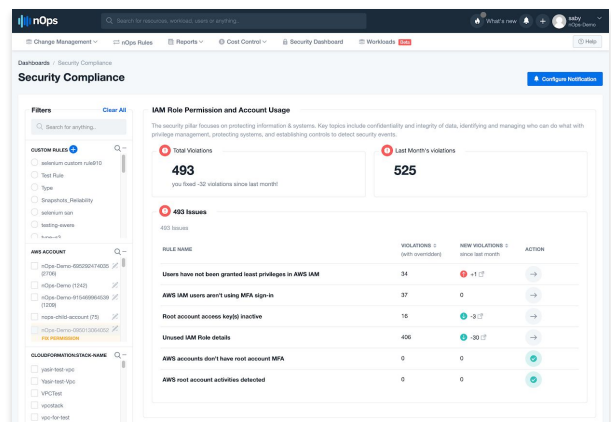
> "*nOps' virtues include ... a focus on cloud-native services and DevOps teams, and the pedigree of AWS's Well-Architected Framework as the foundation for its rules engine, which also includes SOC 2 and HIPAA compliance.*" <u>Read report</u>
> – Jean Atelsek, 451 Research

nOps's DevOps DNA

No one does cloud management for AWS better for DevOps teams. nOps was developed in the field, not in a lab – initially inspired and used by DevOps services teams at nClouds, an award-winning AWS Premier Consulting Partner, audited AWS MSP, Authorized Reseller, and AWS Well-Architected Partner with AWS DevOps Competency and hundreds of real-world engagements.

90
nOps Net
Promoter Score

nOps is available in the AWS Marketplace

Find more details and pricing information here.

> " *nOps allows me to **operationalize costs** and get them in front of the engineers directly, **saving 15% in the first month of implementation**. In addition to providing reports for leadership and budget processes, nOps helps our efficiency team **enact behavioral changes for R&D engineers typically used to throwing money at challenging problems**. We're even able to **denote user and team charges in multi-tenant Kubernetes clusters** used by a variety of teams in our organization. The **nOps product team is super responsive and awesome to partner with**, even providing us with engagement numbers to track the tool's usage in our organization. **Awesome tool.**"*

Uber

Learn more

Free Trial of nOps	Schedule a Demo	nOps Customer Case Studies	On-Demand Webinar: How Uber Reduced AWS Costs 15% in 30 Days

nOps. Monitor, analyze, and manage your AWS infrastructure —continuously.