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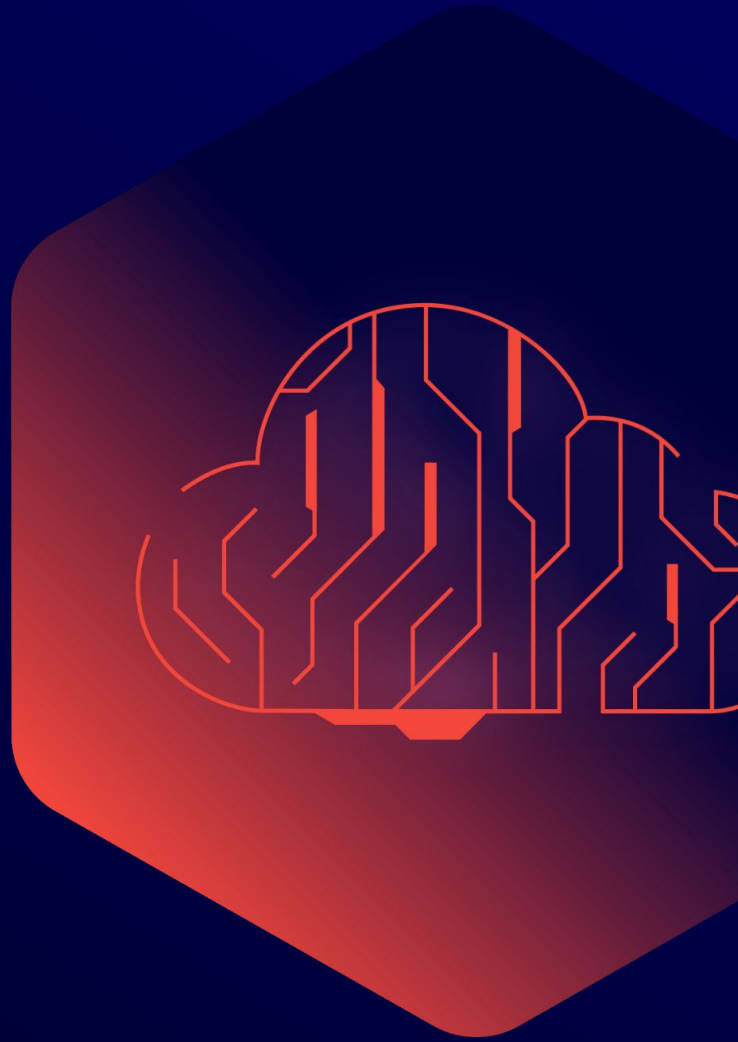

THE ACTIONABLE CNAPP

Tenable Cloud Security

Nadav Sevy
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Cloud Security, Northern Europe
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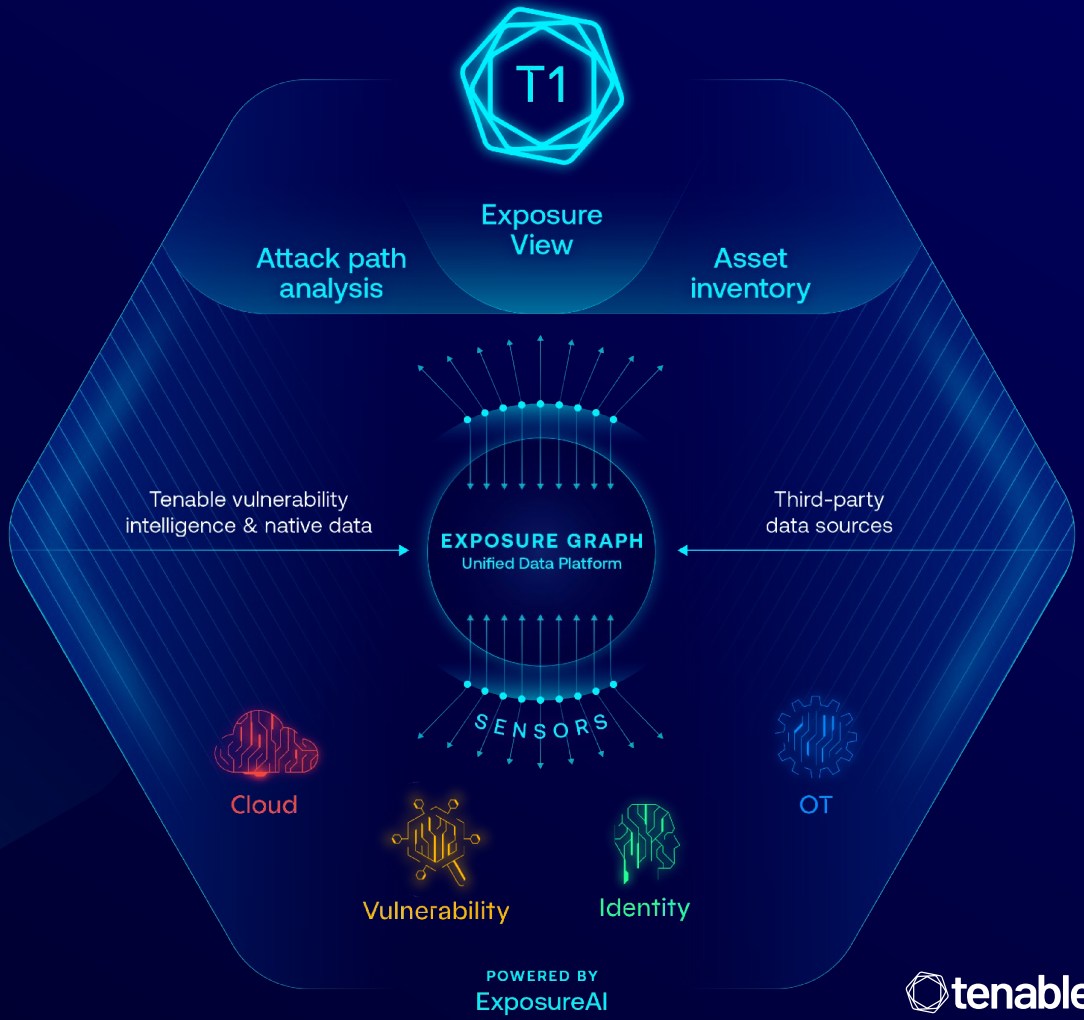
Tenable One

The world's only AI-powered exposure management platform

Tenable One radically unifies security visibility, insight and action across the attack surface, equipping modern organizations to isolate and eradicate priority cyber exposures from IT infrastructure to cloud environments to critical infrastructure and everywhere in between.



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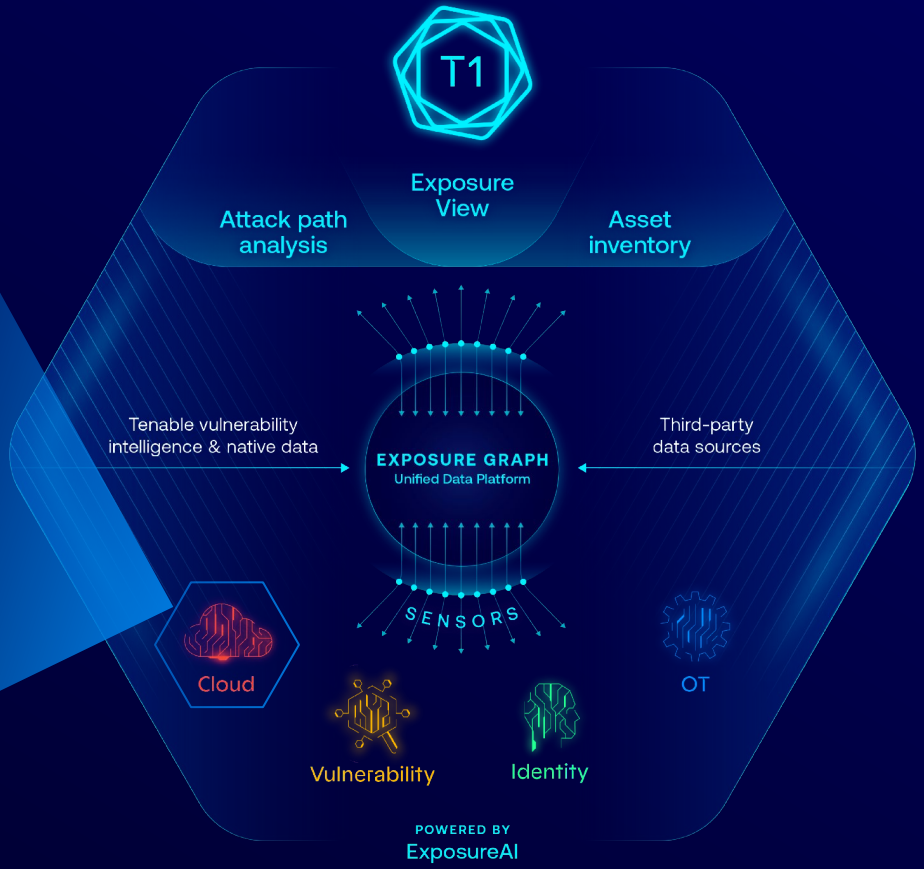
TENABLE CLOUD SECURITY WITH TENABLE ONE

Exposure Management Enterprise Wide

Public cloud, hybrid, on premises and OT environments



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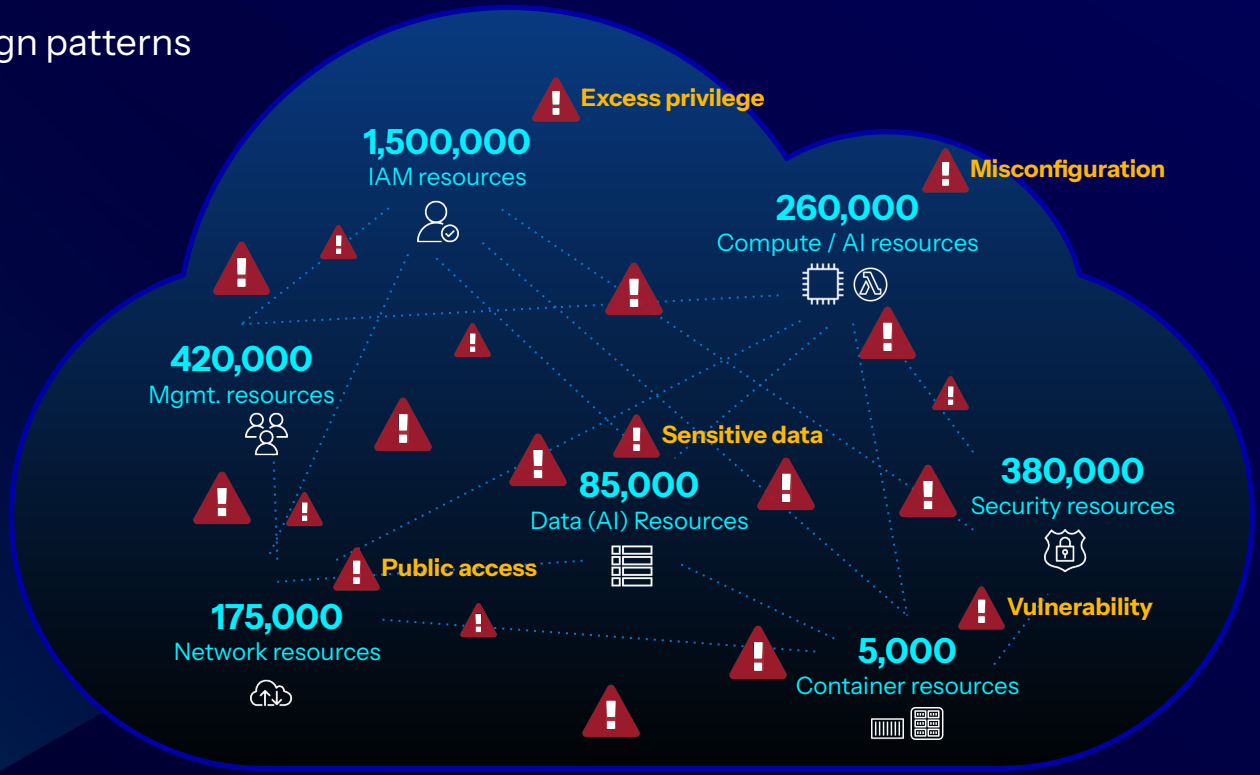
New And Numerous Cloud Risks Hinder Security Efforts

- New architecture and design patterns
- New attack vectors
- Tooling overload
- Shortage of expertise
- Limited collaboration



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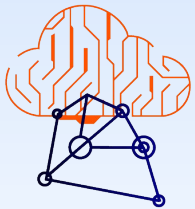
Tenable Cloud Risk Report 2024 Highlights Increasing Complexities and Risks In Modern Cloud Environments

Cloud workload risks include the "toxic cloud trilogy":

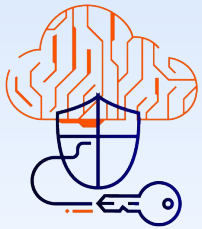
→ publicly exposed;
→ critically vulnerable; and
→ highly privileged

23% of cloud identities have critical or high severity excessive permissions

78% of organizations have publicly accessible Kubernetes API servers



38% of organizations have high risk workloads



84% of organizations have risky access keys

74% of organizations have publicly exposed storage

https://www.tenable.com/cyber-exposure/tenable-cloud-risk-report-2024

The Tenable Cloud Risk Report 2024 was created by analyzing information gathered from billions of cloud resources from across multiple public clouds, all scanned through the Tenable Cloud Security platform. The data cited in this report was collected from January through June 2024. It provides a deep dive into the most pressing cloud security issues observed in that time period, highlighting areas such as identities and permissions, containers, workloads, storage and Kubernetes. It also offers mitigation guidance for organizations seeking ways to limit exposures in the cloud.

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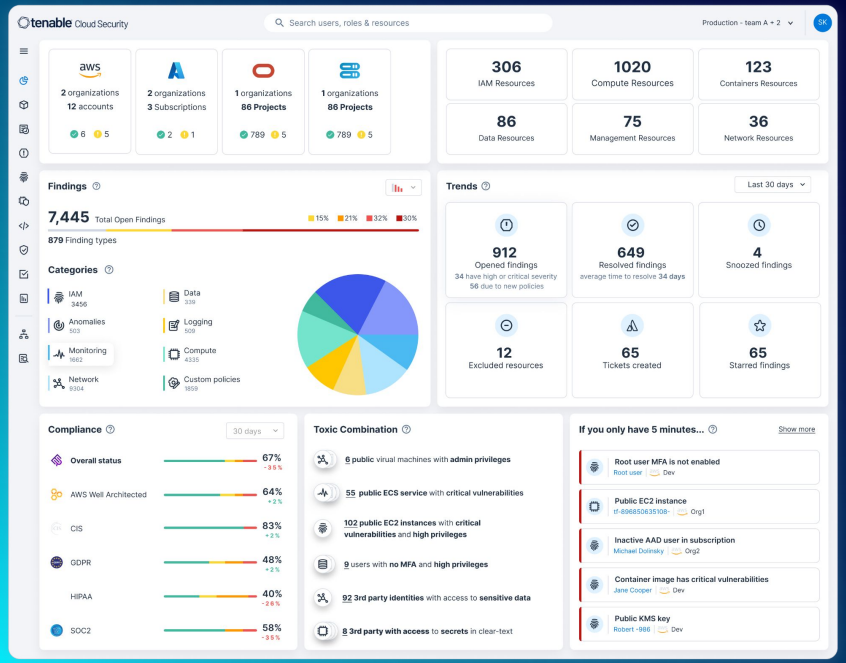
TENABLE CLOUD SECURITY – CNAPP

Cloud Native Application Protection Platform

Tenable Cloud Security is a unified Cloud Native application protection platform (CNAPP) that delivers actionable security for multi-cloud environments.

- **Gain an accurate inventory** of all your cloud assets, workloads, and identities across cloud providers
- **Get a full stack view of risk** – vulnerabilities, misconfigs, excess privileges, abnormal behaviors, and threats
- **Dramatically improve prioritization** with contextual analysis that includes relationships and impact
- **Streamline compliance and reporting** against industry benchmarks, regulations and best practices
- **Speed remediation** with wizards and automated workflows that correct misconfigs and identity issues
- **Scale cloud native security** and stop risky deployments with IaC scanning & DevOps integrations



Tenable Cloud Security

Secures Full Cloud Stack

- ✓ Infrastructure
- ✓ Workloads
- ✓ Identities
- ✓ Data
- ✓ AI Resources

- ✓ **CNAPP** Cloud Native Application Protection Platform
- ✓ **CSPM** Cloud Security Posture Management
- ✓ **CWP** Cloud Workload Protection
- ✓ **CIEM** Cloud Infrastructure Entitlements Management
- ✓ **JIT** Just-In-Time Access
- ✓ **AI-SPM** AI Security Posture Management
- ✓ **DSPM** Data Security Posture Management
- ✓ **CDR** Cloud Detection and Response
- ✓ **KSPM** Kubernetes Security Posture Management

KNOW your cloud risk stakes

Unify fragmented views and see across multi-cloud environments.

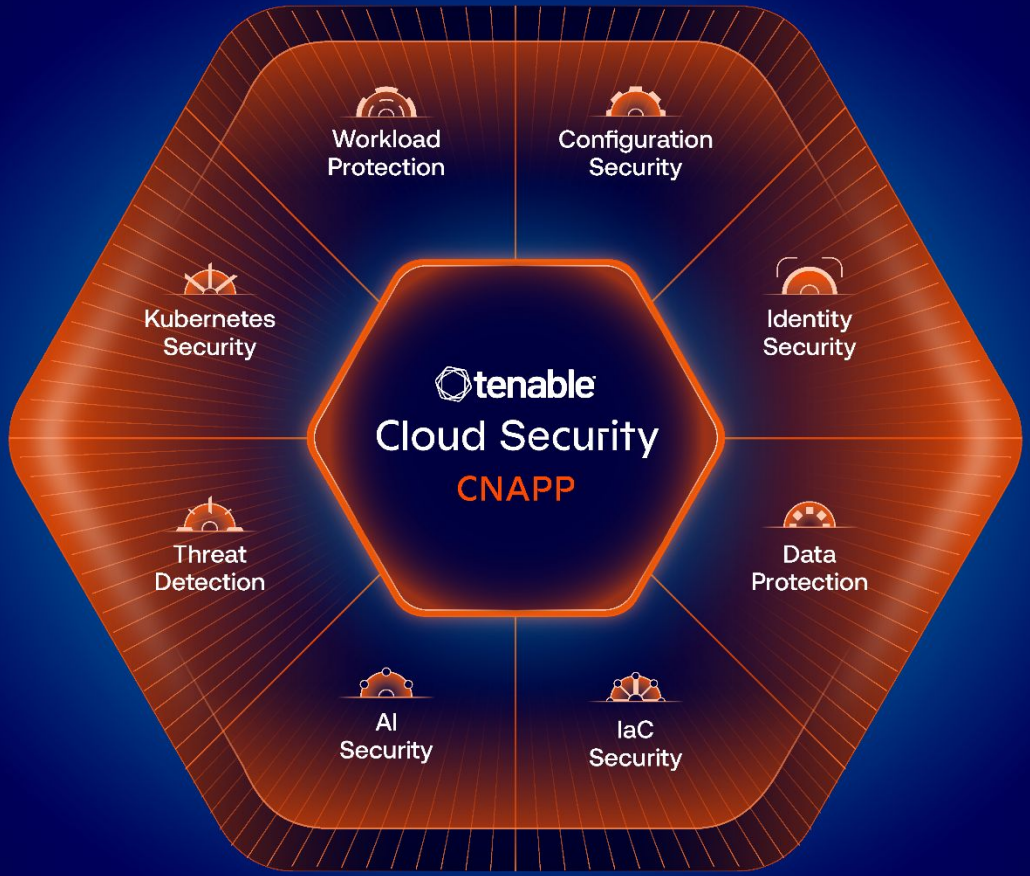
EXPOSE your biggest cloud gaps

Get the full context and spot toxic combinations of exposure.

CLOSE priority cloud exposures fast

Take action on cloud risk even if you only have 5 minutes to spare

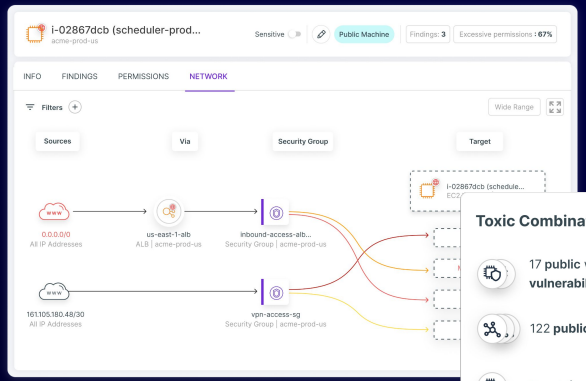
- ✓ Industry-Leading Exposure Management
- ✓ Best-of-Breed Identity Security
- ✓ Actionable Cloud Security



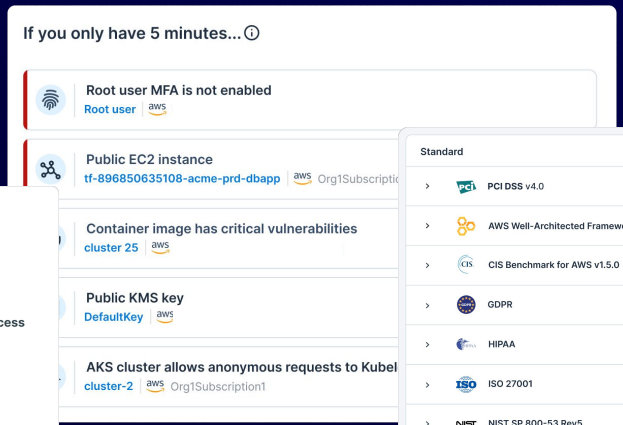
Prioritize Cloud Risks That Matter The Most

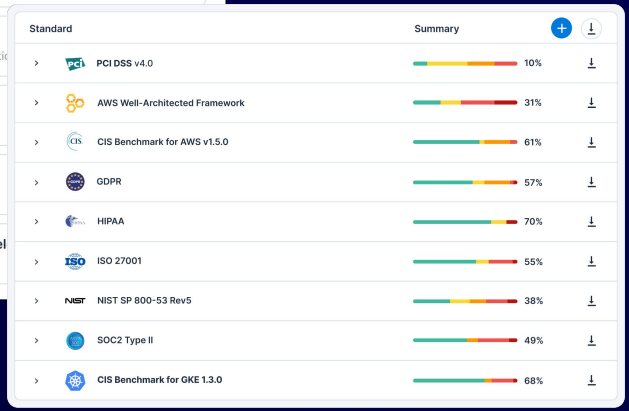
"The 'if you only have 5 minutes' feature is a great way to ensure you don't get overwhelmed with the amount of tasks to complete. Helps guide you on a clear, daily progression to cloud security."
- Tenable Cloud Security User

Gain Critical Context

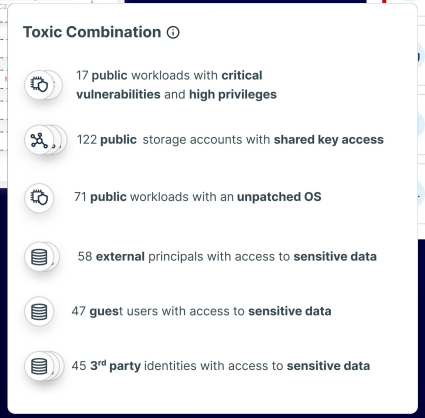


Easily Prioritize





Identify Toxic Combinations



Enforce Compliance

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Tenable Cloud Security Market Leadership Recognition

Gartner recognizes Tenable Cloud Security as a representative CNAPP vendor
[July 2024 Market Guide for CNAPP]


Gartner Research

Market Guide for Cloud-Native Application Protection Platforms

Published: 22 July 2024

Summary

CNAPPs address the full life cycle protection requirements of cloud-native applications and infrastructure from development to production. Security and risk management leaders responsible for cloud security strategies should use this research to analyze and evaluate emerging CNAPP offerings.

Gartner recognized Tenable Cloud Security for its research in its 2024 Strategic Technology Trends Report

CRN named Tenable a top performer in cloud security - award highlights top 100 cloud companies for innovation and commitment to channel partners.
[Press release]

G2 recognizes Tenable Cloud Security for leadership, ease of setup and best support

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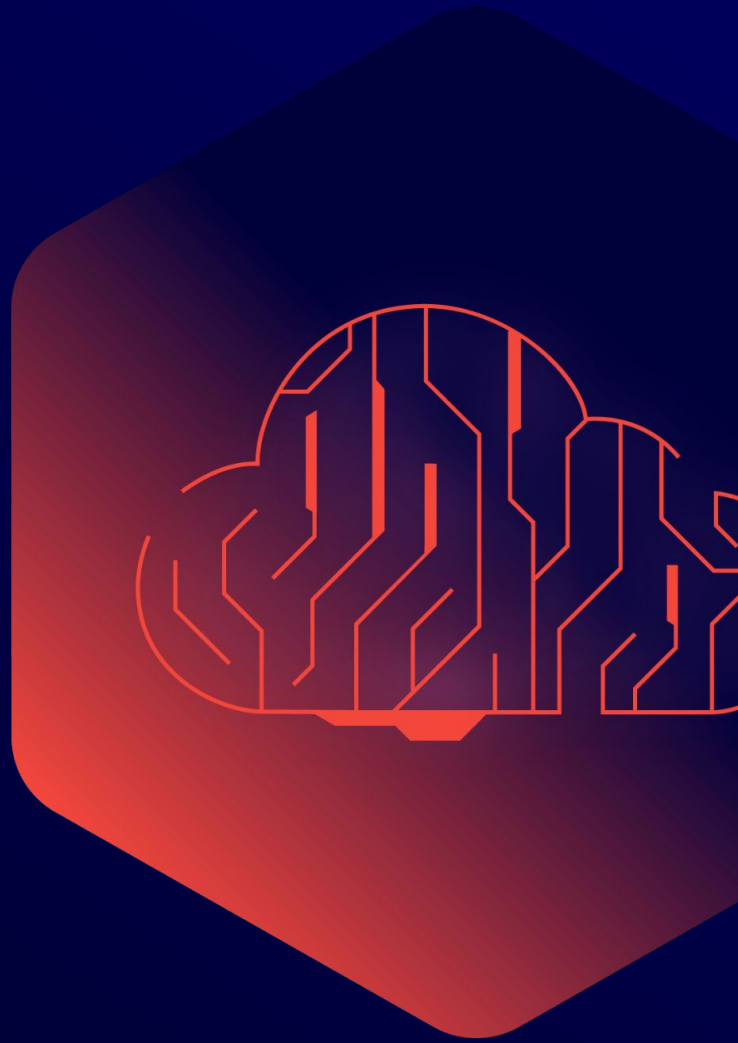
Tenable Cloud Security

Thank You!



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