

Cloud Detection and Response



Stop Cloud Risk Where It Starts – Before It Becomes an Incident.

Most breaches don't come from hackers breaking in. They come from things you don't know exist, settings you never meant to leave open, and trusted accounts that are stolen or abused. Microsoft 365, Google Workspace, Salesforce, and dozens of AI and SaaS applications are now the primary target for credential theft, misconfiguration exploitation, and shadow IT abuse. Traditional endpoint and network security tools lack visibility into what happens within these environments after access is granted.

With WatchGuard CloudDR, we continuously discover hidden Cloud apps, lock down risky configurations, and stop identity misuse so attackers lose their easiest path to an attack. With an AI-native, agentless platform that delivers continuous visibility, detection, and automated response across SaaS and Cloud environments – purpose-built for MSPs and the customers they protect.

PROTECT AGAINST

Identity Threats

Stolen credentials, session token abuse, MFA bypass, and dormant over-privileged accounts turn legitimate access into a breach.

Misconfigurations

Default settings, overly permissive sharing, and configuration drift create easy entry points that attackers exploit without sophisticated hacking.

Shadow IT & AI

Employees connect unauthorized apps and AI tools, creating data exposure and supply chain risk that IT cannot see.

HOW IT WORKS

Visibility + Detection + Response – In One Unified Platform

WatchGuard CloudDR™ integrates directly with SaaS platforms using deep, agentless API connections. There is no software to install, no agent to deploy, and no performance impact on end-user devices. Once connected, CloudDR continuously evaluates configurations, monitors activity, and enforces security best practices – automatically.

Shadow IT Discovery

Discovers all Cloud applications and OAuth-connected integrations across the organization – including AI tools. Identifies which apps carry risk and enforces application use policies.

Identity Threat Detection & Response (ITDR)

Monitors user and account behavior across SaaS platforms. Detects compromised accounts, MFA bypass, impossible travel, and suspicious activity. Automatically revokes access or enforces controls in real time.

SaaS Posture Management

Continuously monitors Cloud application configurations against security best practices. Detects risky settings, over-permissive sharing, and configuration drift – and remediates automatically.

Compliance Visibility

Hundreds of pre-configured policies map to CIS Controls, NIST CSF, and SOC 2. Built-in reporting delivers audit-ready evidence without manual assembly.

Automated Remediation Built-in

Bulk remediation across all environments eliminates manual review cycles. Issues are fixed continuously, not discovered weeks later during a periodic audit.

Multi-Tenant MSP Console

A single pane of glass across all customer environments. Designed to scale; standardize policies, monitor risk, and demonstrate security value across every client from one platform.

Why WatchGuard CloudDR?

01 Unified Coverage
Other solutions only solve one piece of the problem. WatchGuard CloudDR covers shadow IT, misconfigurations, and identity threats together – eliminating the tool sprawl, disconnected views, and operational complexity.

02 Actionable by Design
Not just alerts. WatchGuard CloudDR delivers clear, actionable insights: what’s wrong, why it matters, and how to fix it – with built-in bulk remediation and automation.

03 MSP-First Architecture
Multi-tenant from the ground up. Ready to use workflows for MSP scale that are not retrofitted from an enterprise product. Easily fits into existing or new service bundles for a comprehensive, affordable managed solution.

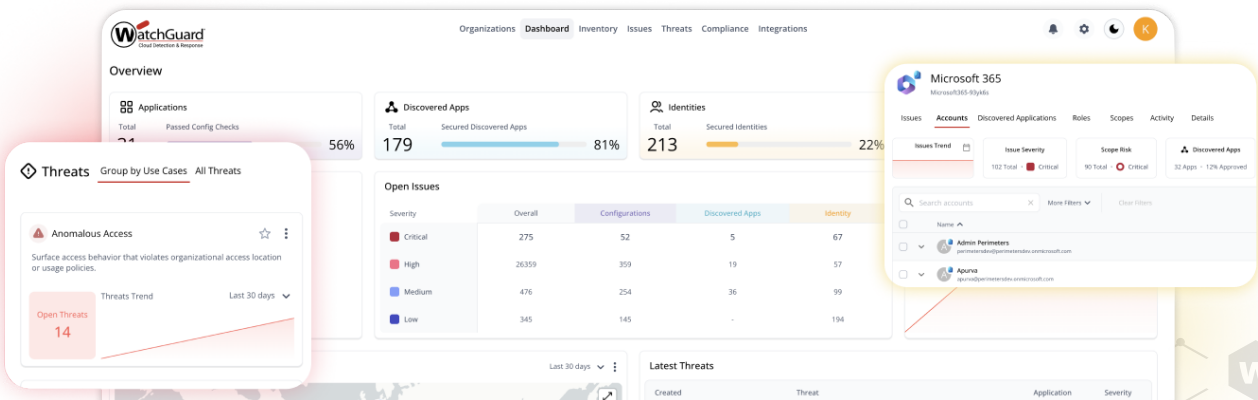
04 Agentless Deployment
No software to install. No performance impact. WatchGuard CloudDR connects directly to SaaS APIs for immediate time-to-value; typically deployed across a customer environment in minutes.

Supported Cloud Applications

WatchGuard CloudDR supports 40+ applications, with new integrations added continuously to track the evolving Cloud app landscape.

Supported applications include:

- Atlassian Guard
- Atlassian Jira
- BambooHR
- Bitbucket
- Box
- Confluence
- Datadog
- Docusign
- Dropbox
- Duo
- Email
- EntraID
- Github
- Gitlab
- Google Workspace
- HiBob (Coming Soon)
- Hubspot
- Jamf
- Jumpcloud
- Microsoft 365
- Microsoft Intune
- Monday.com
- MongoDB
- Okta
- OneLogin
- OpenAI
- Salesforce
- Sentry
- Service Now
- SharePoint
- Slack
- Teams
- Trello
- Webhook
- Zendesk
- Zoom



Complete Cloud Protection – Without Enterprise Complexity or Cost.

Learn more at www.watchguard.com/wgrd-products/sase/cloud-detection-response

About WatchGuard

WatchGuard Technologies is a global leader in unified cybersecurity, purpose-built for managed service providers (MSPs). For more than 30 years, WatchGuard has defined how MSPs deliver security at scale, continuously innovating to stay ahead of every major shift in the threat landscape. WatchGuard’s AI-powered Unified Security Platform® delivers zero trust-aligned network, endpoint, and identity protection in a single, integrated platform, enabling MSPs to reduce operational complexity, improve security outcomes, and grow their businesses more efficiently. Trusted by more than 25,000 MSPs protecting over 1.5 million customers worldwide, WatchGuard enables partners to deliver strong, measurable security outcomes for customers across the globe. To learn more, visit WatchGuard.com