CheckRed for MSPs: solution brief

A short brief on what CheckRed for MSPs includes: coverage across SaaS, cloud, identity and DNS, a multi-tenant console, and support from PORT1.

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CheckRed for MSPs includes CheckRed's platform for SaaS, cloud, identity, DNS, and compliance posture, with one multi-tenant console for every client. PORT1 brings enterprise-grade security and AI solutions to MSPs and MSSPs and sells only through them. Partners get PORTER, PORT1's partner platform.

What problem does CheckRed for MSPs solve?

CheckRed for MSPs catches the settings that drift with every admin change, app update, and new integration across each client's Microsoft 365, other SaaS apps, cloud accounts, identities, and domains. Audits only capture a moment in time, so problems introduced afterward go unnoticed until the next assessment. Checking all of it by hand, client by client, leaves gaps.

What is CheckRed?

CheckRed is a unified security posture and continuous compliance platform. It connects to each client's SaaS apps, cloud accounts, identity systems, DNS providers, and certificates, checks them continuously against thousands of security policies, ranks what's risky, maps each finding to the client's compliance frameworks, and gives step-by-step guidance to fix it.

How does CheckRed work?

CheckRed runs the same five-step loop for every client, and then it keeps checking.

1. **Discover:** see the apps, accounts, users, identities, domains, and certificates in each environment.
2. **Validate:** check settings against CheckRed's policies and the client's frameworks.
3. **Prioritize:** rank findings by severity and business risk.
4. **Remediate:** follow step-by-step guidance for each finding.
5. **Report:** show progress and keep audit-ready evidence on hand.

What does CheckRed cover?

CheckRed covers SaaS, cloud, identity, DNS and certificates, DDoS readiness, and continuous compliance from one platform. As of November 2026, CheckRed counts 80+ connectors, more than 6,000 security policies, and 20+ compliance frameworks.

- **SaaS:** As of November 2026, CheckRed lists more than 50 SaaS apps, including Microsoft 365, Google Workspace, Salesforce, ServiceNow, and Okta.
- **Cloud:** AWS, Microsoft Azure, Google Cloud, and Akamai Linode, plus entitlements, workloads, and Kubernetes.
- **Identity:** human and non-human identities, excess privileges, dormant accounts, MFA gaps, identity threats in SaaS, and Active Directory.

- **DNS, certificates, and email:** DNS records and subdomain takeover risks, lookalike domains, certificate expiry and weak keys, post-quantum readiness, and SPF, DKIM and DMARC, plus BIMI.
- **DDoS readiness:** whether DDoS protection is set up to engage when it's needed.
- **Continuous compliance:** findings mapped to the frameworks CheckRed lists, including SOC 2, ISO 27001, NIST, CIS, PCI DSS, and HIPAA.

The apps, clouds, providers, and frameworks CheckRed names are in what CheckRed checks.

What's built in for MSPs and MSSPs?

CheckRed for MSPs gives MSPs and MSSPs one console across every client, with each client in an isolated tenant that has its own environments, policies, reports, and access controls.

- **One console for every client,** with one consistent ranking for triage across tenants.
- **Agentless SaaS and cloud onboarding.** CheckRed describes its SaaS and cloud posture scanning as agentless, and it says a quick SaaS posture scan produces a report with remediation guidance in minutes.
- **Guided remediation,** with each alert tracked from discovery to resolution.
- **Client-ready reporting:** executive summaries and detailed findings for each client.
- **Per-client policies and frameworks,** starting from your own baseline.
- **Access for co-managed clients:** full or read-only admin access to just that client's tenant.
- **Integrations** with Slack, Jira, PagerDuty, Amazon SNS, and Splunk, plus an API for SIEM, SOAR, and GRC platforms.

What services can MSPs build on CheckRed?

Common services MSPs and MSSPs build on CheckRed include posture monitoring, compliance readiness, DNS governance, assessments, remediation projects, co-managed security, and third-party app reviews. You decide how to package them.

- Ongoing posture monitoring across SaaS, cloud, identity, and DNS
- Compliance readiness for SOC 2, HIPAA, PCI DSS, and more
- DNS, domain, and certificate governance
- Security assessments for new clients
- Remediation projects with clear before-and-after reporting
- Co-managed security alongside a client's internal IT team
- Third-party app reviews across Microsoft 365, Google Workspace, and other SaaS

See Microsoft 365 and Google Workspace posture for MSPs and continuous compliance for MSPs for how two of them run.

Why make CheckRed part of your standard stack?

Your stack already watches endpoints, email, backups, and events. CheckRed adds how each client's SaaS, cloud, identity, and DNS settings are configured, and it works alongside those tools. Settings drift at every client, so posture coverage belongs on every client, with one baseline, one console, and reports for every QBR. Each new client joins the same tool and the same routine.

What comes with CheckRed for MSPs through PORT1?

PORT1 brings enterprise-grade security and AI solutions to MSPs and MSSPs and sells only through them. CheckRed for MSPs comes with simple tiers and everything included. Book a demo with PORT1, then start your free 30-day trial.

- **Simple tiers, everything included:** every CheckRed posture and compliance module, with nothing sold as an add-on.
- **A demo, then a free 30-day trial** of CheckRed for MSPs.
- **Partnering with PORT1 is free:** the partner agreement is free with no commitment, PORT1 charges partners no fees for its work, and partners can add as many PORTER users as they like at no cost.
- **PORTER:** partners get PORTER, PORT1's partner platform.

For how working with PORT1 works, see the partner program. For pricing, talk to PORT1.

Who uses CheckRed, and what credentials does it show?

As of November 2026, CheckRed says it protects more than half of the world's top 50 global enterprises, including 4 of the top 10 global banks, and security service providers around the world use CheckRed to monitor their clients' cloud and SaaS environments. CheckRed's site shows SOC 2 Compliant and ISO 27001 Certified badges, and its CSA STAR Level 1 self-assessment is listed on the CSA STAR Registry.

More on the platform is at CheckRed for MSPs, and answers to common questions are in the CheckRed for MSPs FAQ.

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