Cloud4C's MDR for Microsoft Defender for Endpoint Offering

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CLOUD4C
A CtrlS Company

24x7 Endpoint Monitoring & Response

AI-Powered Threat Detection & Automated Recovery

Proactive Threat Hunting & Advanced Analytics

Unified Device Protection

Compliance-Ready with Dashboards & Audit Logs

Global + Local SOC Expertise with Regional Threat Intel

Proven Business Outcomes with Cloud4C

- Up to 55% faster response to endpoint incidents
- False positives reduced to ≤10% with AI-driven detection
- 100% compliance alignment to NIST, ISO 27001, HIPAA, PCI-DSS, GDPR
- Minimized endpoint downtime through automated recovery
- 3-week rapid deployment ensuring faster endpoint protection
- 24x7 SOC-backed protection with localized expertise
- Quarterly reviews for continuous endpoint resilience
- Proven wins across BFSI, healthcare, manufacturing, government

Cloud4C's MDR for Microsoft Defender for Endpoint Managed Detection & Response Methodology

- Review endpoint security posture and compliance
- Industry-specific device playbooks and workflows
- Data residency and sovereign cloud compliance
- Regulatory gap analysis and threat intelligence baseline

- 24x7 AI-enabled endpoint risk detection and alerts
- Automated incident summaries and guided SOC analyst actions
- Real-time threat hunting and behavior analytics
- Continuous integration of global and regional threat intelligence
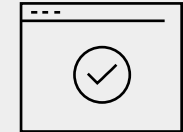
Endpoint Posture Assessment & Baseline	Rapid Deployment & Integration	AI-Powered Endpoint Detection & Response	Reporting, Optimization & Resilience

- 3-week rollout with seamless Azure & Microsoft 365 onboarding
- Integration with Microsoft Defender for Endpoint
- AI-driven automated detection and remediation playbooks
- Setup of global and regional SOC monitoring

- Quarterly endpoint health checks and detailed reporting
- Executive insights and remediation validation
- Detection tuning to reduce false positives/negatives
- Compliance audit readiness and resilience metrics

Why Cloud4C for Microsoft Defender?

End-to-End Endpoint Protection

Comprehensive coverage across desktops, laptops, and mobile devices in hybrid environments

Automation-First Recovery

Proprietary playbooks ensure rapid remediation, minimizing downtime and disruption

24x7 Global + Local SOCs

Continuous monitoring and response with regional intelligence for compliance-critical markets

CLOUD4C

Compliance-Ready by Design

Built-in mapping to NIST, ISO 27001, HIPAA, PCI-DSS, GDPR

Industry-Specific Accelerators

Prebuilt baselines and controls tailored for BFSI, healthcare, manufacturing, and more

Sovereign & Data Residency Expertise

Endpoint deployments aligned with in-country regulations and Microsoft Sovereign Cloud requirements