

Cloud4C Microsoft Cloud Security – Enterprise Suite



Cloud4C Microsoft Cloud Security – Enterprise Suite Offering



Microsoft Defender CNAPP (CSPM + CWPP)

Defender for DevOps & APIs

Azure-native WAF, Firewall & DDoS Defense

Confidential & Identity-Aware Computing

Unified Security Dashboard

Advisory & Governance Reports

Proven Business Outcomes with Cloud4C

- 100% compliance alignment to ISO 27001, HIPAA, GDPR, and PCI-DSS frameworks
- 35% reduction in misconfigurations within six months of CNAPP deployment
- 40% faster remediation cycles for vulnerabilities across workloads and pipelines
- Improved operational efficiency with unified dashboard reducing silos across teams
- Predictable, transparent pricing bundles with enterprise-grade SLAs
- Enterprise-proven deployments across BFSI, healthcare, government, telecom, manufacturing, retail, and energy



Cloud4C Microsoft Cloud Security – Enterprise Suite Methodology

- Review enterprise cloud security posture across workloads, identities, APIs, and networks
- Identify misconfigurations, exposed resources, and compliance gaps
- Benchmark against ISO 27001, HIPAA, GDPR, PCI-DSS, and Zero Trust standards



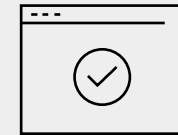
Baseline Security & Risk Assessment



Guided Deployment & Integration

- Rollout of Microsoft Defender CNAPP, DevSecOps, WAF/DDoS, and Confidential Computing
- Configure unified policies for workloads, pipelines, data, and network protection
- Establish Zero Trust enforcement with policy-driven access and automated controls

- Run risk and compliance checks with unified dashboards
- Validate posture alignment with ISO, HIPAA, GDPR, PCI-DSS frameworks
- Enable audit-ready governance reports tailored to industry mandates



Validation & Compliance Assurance



Continuous Optimization & Advisory

- Ongoing tuning of posture, workload, and data security policies
- AI & Copilot-driven anomaly detection, remediation, and compliance validation
- Premium SLA-backed advisory for Zero Trust maturity uplift and proactive governance



Why Cloud4C for Microsoft Cloud Security – Enterprise Suite?

