

ContentKeeper Secure Cloud Gateway

Secure Access, Threat Prevention, Visibility and Control

KEY FEATURES:

- Multi-Layered Cyber Defense
- Advanced Threat Prevention
- Comprehensive Web Filtering
- SSL Intelligence and Controls
- Web Reporting and Analytics
- Flexible Deployment Options

MAIN BENEFITS:

- SASE Cloud Security Architecture
- ZTNA Access Controls
- Lower TCO
- Policy Compliance
- Reduced Legal Risk
- Forensic Security Awareness

Innovative Cloud Security for the Modern Enterprise

ContentKeeper Cloud provides a multi-layered cloud security platform for today's distributed organization without the complexity and costs of on-premises deployments. Its scalable cloud security services, real-time monitoring capabilities, and advanced analytics protect digital assets and users, regardless of location, against external and internal threats. CK Cloud integrates the following into an unrivaled cloud SASE and Zero-Trust Platform with:

- Cross-platform mobile intelligence
- High-performance SSL decryption, reporting, and controls
- Comprehensive user identification and role-based policy management
- Anti-malware predictive file analysis, remote browser isolation, and cloud sandboxing
- Real-time visibility, analytics, and intelligent dashboards



Advanced Threat Protection

ContentKeeper Cloud consolidates networking and Security-as-a-Service capabilities into a cloud-based SASE model with Zero Trust for superior advanced threat protection and access controls.

Web Filtering – Ensures compliance and protection against rogue applications, malware, inappropriate websites, and more across your workforce, regardless of location.

Streaming Malware Defense – Provides a high-performance, signature-based anti-virus gateway with real-time streaming packet inspection.

Predictive Malware Blocking (Powered by Cylance) – Uses artificial intelligent and machine learning to predict, identify, and prevent unknown and advanced malware attacks.

Remote Browser Isolation (Powered by Ericom) – Neutralizes advanced malware hidden in active web content by rendering suspicious websites in remote isolated containers, sending only safe interactive media streams to user devices.

Cloud Sandbox – Leverages a virtualized test computer environment to safely analyze suspicious files. Reverse engineers the executable to produce detailed forensic level reporting on its activity.

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 Register at
 ContentKeeper.com

Intelligent SSL Decryption and Controls

Reliably inspect SSL traffic, on or off network, across all platforms, devices, and web browsers. Intelligent SSL decryption provides real-time visibility and control of encrypted traffic to ensure policy-based filtering, compliance, and malware defense. Selective decryption ensures proper domain management including the ability to exclude encrypted user traffic from trusted financial or healthcare sites.

Enterprise-Class Reporting and Analytics

ContentKeeper provides comprehensive forensic-level reporting and real-time analysis of web traffic, user activity, and malware threats. Intelligent dashboards provide in-depth analytics at-a-glance to maintain a proactive security strategy. Online threat monitoring, contextual analysis and alerting help prevent potential individual or organization-wide threats such as harassment, shootings or other malicious activities. Easily schedule and share pre-formatted and fully customized reports with just one click.

Flexible Deployment Options

Whether you choose 100% cloud, hybrid, or on-prem, our seamless deployments won't interrupt operations and provide expansive scalability on demand. We'll work with you to transition from on-prem, private appliances to a cloud-native SASE architecture for unmatched protection across your enterprise. VMs supported across AWS, Azure, Google, and virtual private servers (VPS).

