C. REBRO + (I) SentinelOne

Managed Endpoint **Detection & Response**

SentinelOne Endpoint **Detection and Response**

EDRs are a core component in the detection and response capability stack. A recent CYREBRO study uncovered that 78% of critical incidents derived from a lack of EDR tools to monitor endpoints. Endpoint protection is key to preventing intrusion at one of the most common entry points.

SentinelOne is a world-class EDR that delivers a robust approach to endpoint protection, according to the MITRE ATT&CK Evaluation. Through deep insight into endpoints and leveraging behavioral AI, SentinelOne rapidly stops malware and other files attack.

your endpoints, networks,

and datasets



Benefits of a CYREBRO Managed EDR

custom rules



Around the clock Protection beyond the EDR support for questions provided by CYREBRO's and system assistance

Managed () SentinelOne[®] EDR Solution

CYREBRO's SOC & Managed SentinelOne EDR is managed, maintained, and configured by CYREBRO, and accessible through the SOC Platform.

Your CYREBRO + SentinelOne solution includes the following:

| Deliverable | Description |
|-------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Threat Intelligence | Both manual and automated processes of threat intelligence covering countless sources and knowledge bases including CYREBRO's intelligence of the crowd aggregation. |
| 24x7x365 Monitoring & Response | Real-time monitoring and active threat hunting to detect and respond to security incidents. |
| Forensic Investigation & Malware Analysis | In-depth analysis of security incidents to track an attack's origin and methods and identify the specific type of malware used. |
| Fleet Management | Easy management and monitoring of the entire fleet of endpoints, including the ability to deploy, configure, and update agents and perform remote actions to contain and remediate security incidents. |
| Policy Management | Configuration and enforcement of security policies across the entire fleet of endpoints, including creating and managing custom policies, assigning different policies to different groups of endpoints, and monitoring compliance in real time. |
| Users & Roles Management | Management and monitoring network access, including creating and managing custom roles, assigning different roles to different users, and monitoring user activity in real time. |
| Agent High-level Troubleshooting | Diagnosis and resolution of issues with agents, including the ability to review agent logs, troubleshoot common issues and perform remote actions to resolve issues. |
| Allow / Block List Management | Management and monitoring network access, including creating and managing custom allow/block lists, assigning different lists to different groups of endpoints, and monitoring compliance in real time. |
| Device Control | Ability to set USB rules to control which devices can access the network, including the ability to block or allow specific devices based on their type and set rules for different groups of endpoint. |
| Version Updates | Automatic deployment of updates and patches to all endpoints, ensuring that the organization's endpoints are always protected against the latest threats. |
| Support | Access to a dedicated support team that can answer any questions and provide assistance with any issues that may arise, as well as a comprehensive knowledge base and documentation. |







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