Kntrol® – Comprehensive Endpoint Monitoring and Control Solution.

DATA SHEET

info@kriptone.com | www.kriptone.com

1. Advanced Threat Detection

● **Cutting-Edge Protection:**

Kntrol employs advanced algorithms and threat intelligence for proactive identification and mitigation of evolving cyber threats.

● **Swift Responses:**

Real-time monitoring ensures swift response mechanisms, minimizing potential damage and maintaining a secure organizational environment.

● **Endpoint Integrity:**

Comprehensive security shields against malware, ransomware, and other threats, ensuring the integrity of the entire network.

2. Real-time Monitoring and Response

● **Timely Threat Identification :**

Continuous monitoring offers insights into endpoint behavior, providing a proactive approach to threat detection and response.

● **Detailed Logging :**

Activity logs, device status tracking, and alerts ensure IT administrators are promptly informed of suspicious activities or potential security threats.

● **Operational Efficiency :**

Proactive issue identification and resolution contribute to efficient operations.

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3. Comprehensive Endpoint Security

- **Diverse Threat Protection:**

  Kntrol provides a comprehensive shield against various cybersecurity threats, including malware and ransomware.

- **Health Monitoring:**

  Proactive identification and resolution of potential issues maintain endpoint health and operational efficiency.

- **Activity Control:**

  Detailed monitoring of software installations and usage enhances visibility and control over endpoint activities.

4. Policy Enforcement and Compliance

- **Secure Environment :**

  Kntrol enforces security policies on endpoints, fostering a secure and compliant computing environment.

- **Granular Controls:**

  Customizable access controls enable administrators to tailor user permissions based on roles and responsibilities.

- **Regulatory Alignment:**

  Compliance features ensure adherence to industry regulations, providing tools for data security and privacy standards.

5. Device Control and Management

- **Precise Control :**

  Kntrol empowers organizations with precise control over connected devices, mitigating security risks associated with unauthorized access.

- **Proactive Management:**

  Identification and resolution of potential issues contribute to efficient device management and organizational productivity.

- **Granular Configuration:**

  Customizable monitoring parameters allow tailoring to specific activities and endpoints.

6. Incident Response Capabilities

- **Empowered Handling:**

  Kntrol equips organizations with powerful incident response tools, facilitating effective handling and mitigation of security incidents.

- **Resilience:**

  Swift responses contribute to organizational resilience against potential threats.

- **Minimized Impact:**

  Incident response capabilities work towards minimizing the impact of security incidents on operations.

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7. Data Loss Prevention (DLP):

- **Safeguarding Sensitive Data:**

  Kntrol is equipped with advanced security measures to safeguard sensitive data at every level.

- **End-to-End Encryption:**

  Ensures data transmitted within the network remains secure and confidential.

- **Access Controls:**

  Define and enforce data access policies, allowing only authorized personnel to access sensitive information.

8. Scalability:

- **Flexible Growth:**

  Designed to scale seamlessly, Kntrol provides robust security solutions adaptable to organizations of varying sizes and complexities.

- **Evolving Needs:**

  Ensures seamless scalability to meet the evolving demands of enterprises.

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9. User-Friendly Interface:

● **Intuitive Design:**

Kntrol features an intuitive and user-friendly interface designed with the end-user in mind.

● **Clear Overview:**

The dashboard provides a clear and organized overview of endpoint activities, making it easy for users to understand device status.

● **Positive User Experience:**

Visually appealing and responsive interface reduces the learning curve for new users, promoting efficient platform utilization.

Kntrol - Deployment Architecture