



The Key Features of



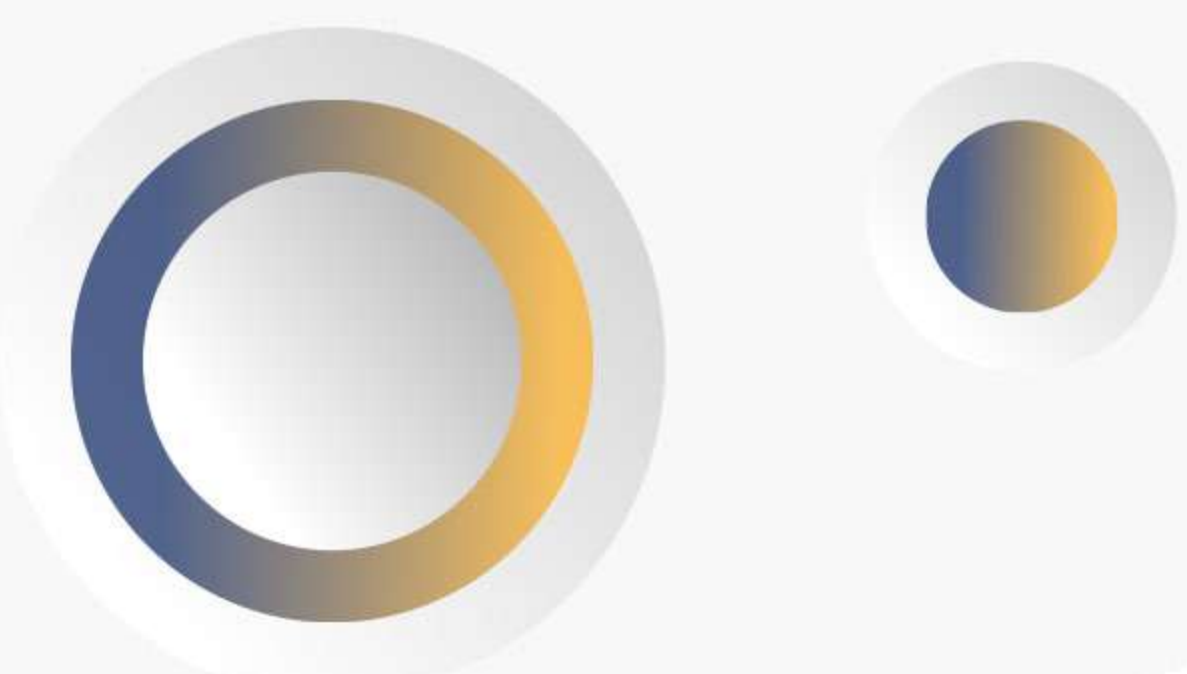


01 Advanced Threat Detection

- Kntrol excels in advanced threat detection, utilizing state-of-the-art algorithms and threat intelligence. This ensures proactive identification and mitigation of sophisticated cyber threats, providing robust protection against evolving security challenges.
- Real-time monitoring capabilities empower organizations to respond swiftly to security incidents, minimizing potential damage and maintaining a secure operational environment.
- Continuous monitoring offers insights into endpoint behaviour, enhancing the ability to detect and respond to emerging threats effectively.

02 Real-time Monitoring and Response

- Kntrol's real-time monitoring capabilities enable organizations to detect and address security incidents promptly. This swift response mechanism minimizes potential damage and maintains a secure organizational environment.
- Comprehensive monitoring includes detailed activity logs, device status tracking, and instant alerts, ensuring IT administrators are promptly informed of any suspicious activities or potential security threats.
- Proactive identification and resolution of potential issues contribute to a secure and well-managed network.



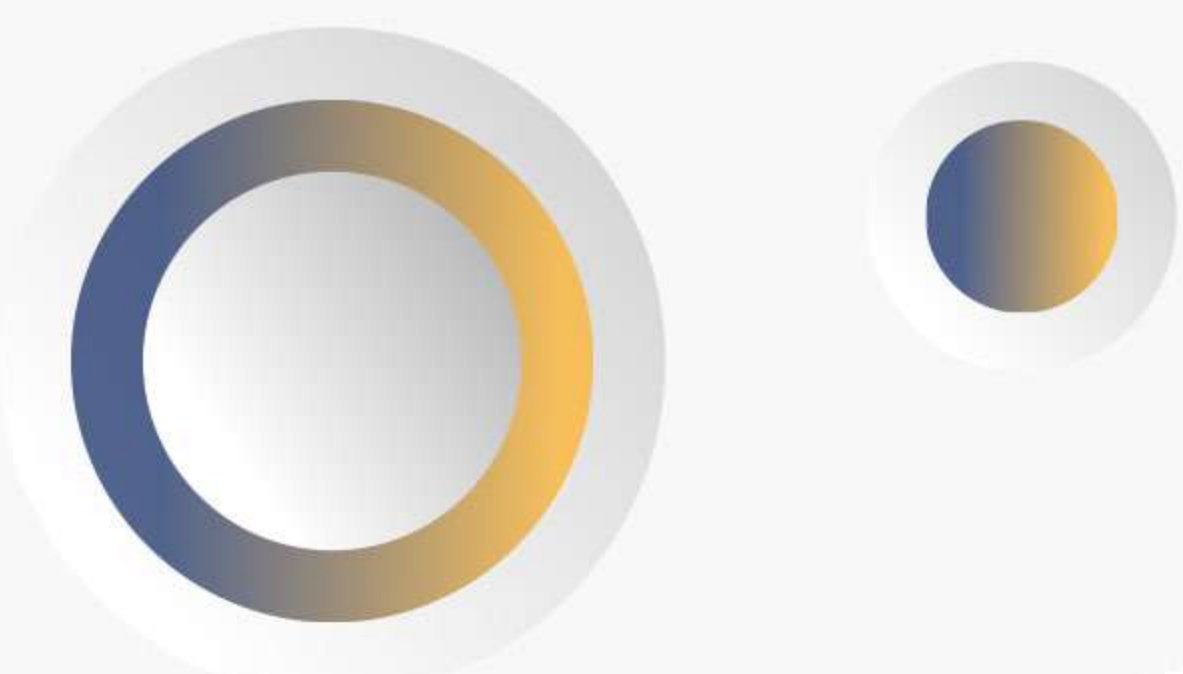


03 Comprehensive Endpoint Security

- Kntrol excels in advanced threat detection, utilizing state-of-the-art algorithms and threat intelligence. This ensures proactive identification and mitigation of sophisticated cyber threats, providing robust protection against evolving security challenges.
- Real-time monitoring capabilities empower organizations to respond swiftly to security incidents, minimizing potential damage and maintaining a secure operational environment.
- Continuous monitoring offers insights into endpoint behaviour, enhancing the ability to detect and respond to emerging threats effectively.

04 Policy Enforcement and Compliance

- Kntrol enforces strict security policies on endpoints, fostering a secure and compliant computing environment within the organization.
- Granular access controls enable administrators to customize user permissions based on roles and responsibilities, ensuring a tailored security approach.
- Compliance features align Kntrol with industry regulations, providing organizations with the necessary tools to meet data security and privacy standards.



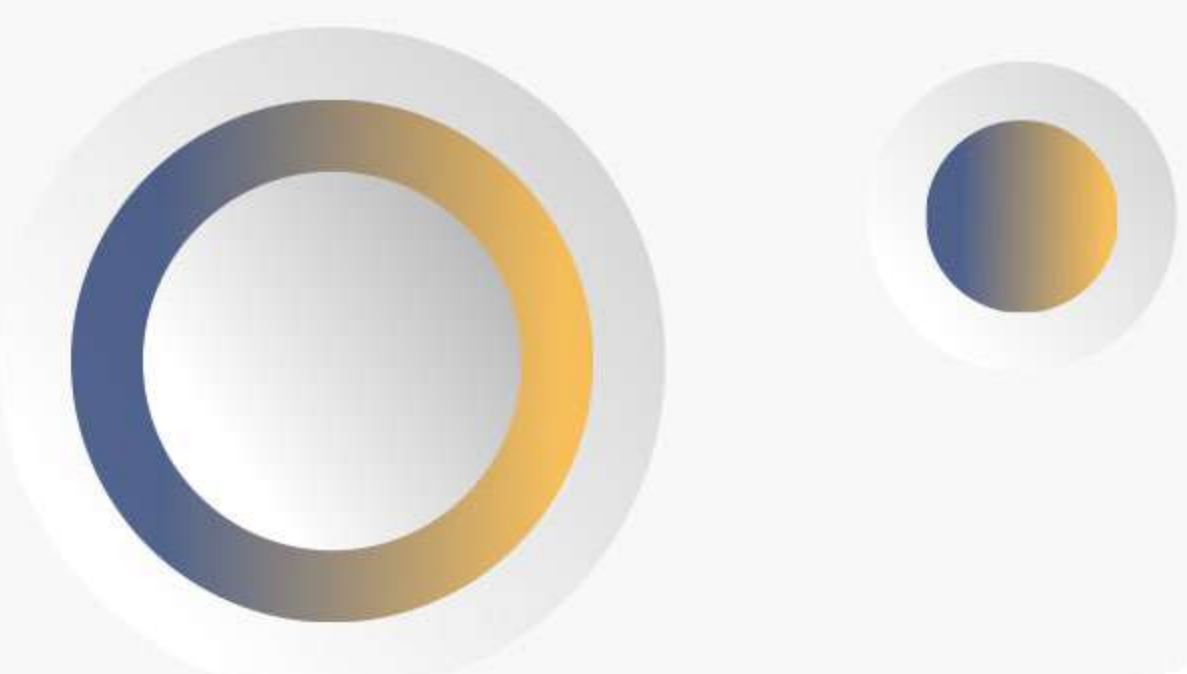


05 Device Control and Management

- Kntrol empowers organizations by offering precise control over connected devices, mitigating security risks associated with unauthorized access and ensuring a secure and well-managed device ecosystem.
- Proactive identification and resolution of potential issues contribute to efficient device management and organizational productivity.
- Granular controls allow organizations to define and configure monitoring parameters tailored to specific activities and endpoints.

06 Fully Cycle Incident Response Capabilities

- Kntrol equips organizations with powerful incident response tools, facilitating effective handling and mitigation of security incidents, bolstering resilience against potential threats.
- Swift incident response minimizes the impact of security incidents on organizational infrastructure, contributing to overall cybersecurity resilience.
- Continuous improvement based on incident learnings ensures a proactive approach to future threat mitigation.





07 Data Loss Prevention (DLP)

- Kntrol empowers organizations by offering precise control over connected devices, mitigating security risks associated with unauthorized access and ensuring a secure and well-managed device ecosystem.
- Proactive identification and resolution of potential issues contribute to efficient device management and organizational productivity.
- Granular controls allow organizations to define and configure monitoring parameters tailored to specific activities and endpoints.

08 Scalability

- Designed with scalability in mind, Kntrol ensures seamless growth, catering to the evolving needs of organizations regardless of size or complexity.
- Scalable solutions provide flexibility to adapt to the increasing demands of different-sized enterprises, ensuring robust security measures in dynamic environments.
- Kntrol's scalability ensures that the solution remains effective and efficient as organizational requirements evolve.





09 User-Friendly Interface

- Kntrol features an intuitive and user-friendly interface designed with the end-user in mind.
- The dashboard provides a clear and organized overview of endpoint activities, making it easy for users to navigate and understand the status of their devices.
- User-centric design principles contribute to a positive user experience, reducing the learning curve for new users and promoting efficient utilization of the platform.

