

Endpoint Privilege Management (EPM)

www.secureki.com



Endpoint Privilege Management (EPM)

Secure your Endpoints with Least Privilege

Privilege escalation is the cause of most cyber-attacks and system vulnerabilities. However, by implementing the Principle of Least Privilege, such security breaches can be avoided. SecureKi's Endpoint Privilege Management solution allows organizations to eliminate administrator rights, significantly reducing security breaches without affecting productivity and ensuring compliance with regulatory guidelines.

EPM Architecture





Key Features

Fine-Grained Least Privilege

Elevate privileges for standard users on Windows endpoint through fine-grained, policy-based controls

Application Whitelisting

Whitelist and blacklist applications with the highest level of security and customization possible

Local Privilege Account Management

Manage and remove local administrator rights from users on Windows endpoints. Enforce least privilege without impacting operational efficiency

Elevate Applications On-Demand

Empower standard users to run approved applications whenever needed seamlessly

> Application Management Life Cycle

Easy management and control of all critical business applications through a centralized management dashboard

Policy-based Management

Manage least privileges through control policies. Allow processes to be elevated by specific users or groups on specific endpoints

Applications Discovery

Automatically discover applications that require administrator's privileges across your organization

Asset Inventory Information & Status

Our asset inventory overview provides brief asset information with the installed SecureKi EPM agent at a glance

Key Benefits



Ensure The Principle of Least Privilege

Continuously monitor and limit the user's rights to the lowest level possible, closing any potential security holes in your organization



Unburden IT Teams

Enforce least privilege security efficiently, with no impact on user productivity and minimizing the need for IT intervention



Improve Security

Eliminate the biggest threat to endpoints with the removal of local admin privilege



Meet Compliance Standards

Ensure compliance standards and avoid significant financial penalties through privilege management at the application level