

## Promisec Endpoint Manager

### Detect and Remediate Cyber Incidents Without Deploying Agents

Promisec Endpoint Manager is the first and only agentless solution that delivers complete visibility and remediation capabilities across all endpoints, while at the same time extending the value of your current information security investments. Promisec Endpoint Manager leverages patented technology to quickly inspect your entire enterprise to uncover, analyze, and remediate abnormalities that could lead to failed audits and faulty threat intelligence. The solution is engineered to run at scale on every network to enable businesses of all sizes, working across every industry to cover use cases from compliance through cyber.

### The Modern Threat Landscape Demands a New Type of Security Solution

Today's threat landscape is more dynamic and sophisticated than ever before—and traditional security solutions like Malware detection and Anti-Virus scanners simply have not kept up with the kinds of threats that are plaguing Enterprises. What's missing? Put simply, a way to confirm—on a continuous basis—that what is running on your endpoints is supposed to be and how to remediate when it's not. To do this effectively requires visibility across all security products and security policies controlling your endpoints as well as understanding when change occurs. Today's threat landscape demands this level of sophistication to restore compliance and integrity across all IT systems.

Designed to meet the increasingly complex endpoint security needs of large global enterprises, Promisec Endpoint Manager provides complete visibility into endpoint status throughout the enterprise; compares current status with security and network policies to assess gaps in alignment; and enables manual or automatic remediation and reporting. In so doing, Promisec Endpoint Manager provides integrity, visibility and control across:

- **Infrastructure:** confirm that all desktops, laptops and servers on Windows, Linux and Mac have security controls that are properly configured and all agent-based Anti-virus, patch management, encryption and firewall solutions are fully operational.
- **Applications:** confirm that all software assets are known including what is licensed as well as patches are deployed and all unauthorized, shadow IT applications are identified and removed.
- **Users:** confirm that all local end user policies are compliant and enforced.
- **Cyber:** confirm that all file inclusions and changes are quickly identified.



## Come See What We See

Promisec Endpoint Manager is simple, easy to use, quick to implement, and adaptable to any environment. The Promisec platform can be tailored to meet the specific needs of multiple departments within an organization covering numerous use cases. This flexibility allows for unprecedented ROI.

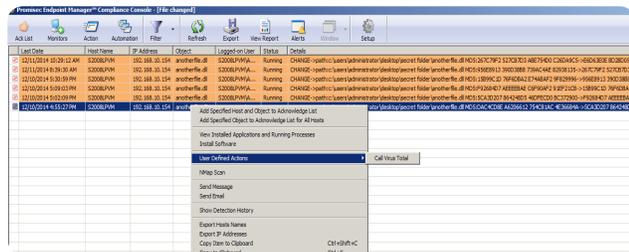


## Compliance Assurance

Promisec can ensure compliance of your endpoints through continuous monitoring of your environments adherence to a golden image or standard confirmation. This golden image can be quickly defined by pointing to a real system or created custom by you. Promisec can leverage known standards such as NIST and CIS policy definitions and supports PCI-DSS, HIPAA, SOX, FISMA, GLBA and other regulations.

## Incident Response

Promisec can help initiate your response through File Integrity Monitoring (FIM) and establishing context at the endpoint. By knowing what is supposed to be running on each system and knowing when things change, you are capable of detecting potential threats faster and remediating effectively.



The screenshot shows a table of installed applications with columns for Last Date, Host Name, IP Address, Object, Logged on User, Status, and Details. The table lists various applications like Google Drive, Microsoft Office, and Windows Messenger. A context menu is open over a row, showing options like 'Add Specified Host and Object to Knowledge List', 'View Installed Applications and Running Processes', 'Initiate Software', 'User Defined Actions', 'Show Object Information', 'Send Message', 'Send Email', 'Export Hosts Names', 'Export IP Addresses', 'Copy Item to Clipboard', and 'Copy Item to Clipboard'.

## Shadow IT

Promisec can provide you the level of visibility and control of what's running on your endpoints. Along with our patented approach to gain visibility remotely we have our own blacklisting and removal technologies that are backed through continuous research of the latest apps that are plaguing IT organizations. As new apps begin to proliferate, blacklisting allows you complete control to tailor what is allowed to run and create exclusion lists for allowed applications.

## Software License and Asset Management

Promisec enables you to see what hardware and software is installed on every system and categorizes your SW and HW assets in the process. Knowing what you got and who is using it not only allows you to pay what for what you need, but also to protect and defend effectively for what you are actually running.

The screenshot shows a table of software applications with columns for Name, Reference Count, Purchased Licenses, and Lowest Version. The table lists various applications like VMware Workstation, Adobe Acrobat, Microsoft Visual Studio, and Microsoft Office. The 'Applications' tab is selected in the left-hand navigation pane.

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### About Promisec

Promisec is a pioneer in endpoint visibility and remediation, empowering organizations to avoid threats and disarm attacks that can lead to unwanted headlines and penalties. Promisec's technology assures users that their endpoints are secure, audits are clean, regulations are met and vulnerabilities are addressed proactively to ensure the integrity of enterprise IT. More than 450 globally recognized companies trust in Promisec to stay secure and operationally efficient.