



eScanTM
Enterprise Security



eScan Corporate Edition - v22 (with Hybrid Network Support)

A Comprehensive Security Solution for Your Corporate Network

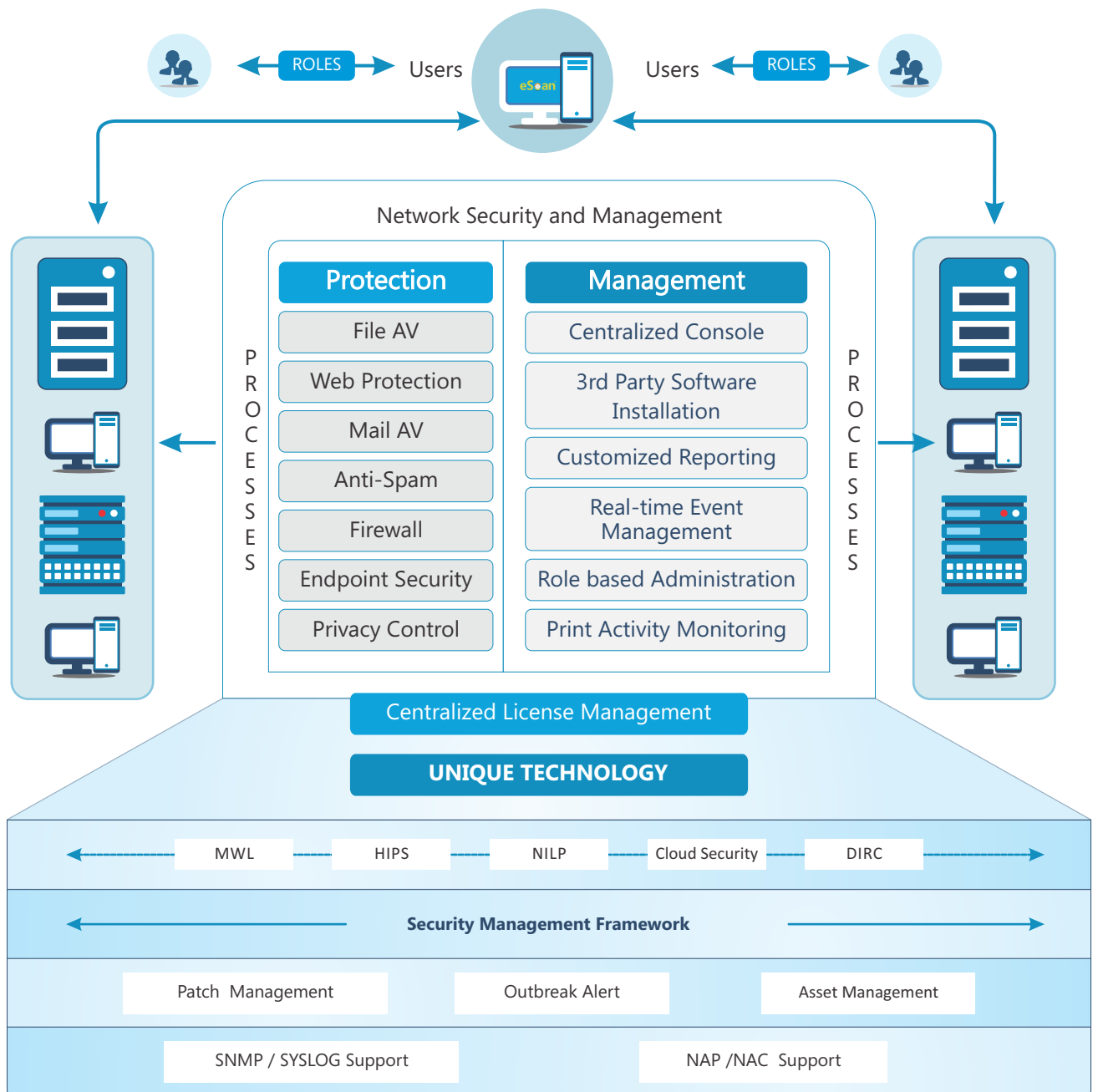
With information technology being the backbone of any business today, IT security is considered as a key part of business strategy by the organizations. Amidst constantly increasing threats in the cyber-security landscape, protection of valuable intellectual property and business data against theft/ misuse without interrupting business continuity is a critical issue.

The new eScan Corporate Edition with Hybrid Security Network strengthens the cyber-security capabilities of the businesses by providing multi-layered protection to the IT infrastructure from complex threats and secures critical business information effectively without constraining business growth. It is an excellent combination of advanced and futuristic technologies that provides protection to Windows, Mac and Linux-based endpoints in the network.

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Why eScan Corporate Edition with Hybrid Network Support?

Uniform Management

- **New Secure Web Interface with Summarized Dashboard**

The new Secure Web Interface uses SSL technology to encrypt all communications. eScan's summarized dashboard provides administrators the status of the managed endpoints in graphical format such as deployment status, protection status, as well as protection statistics.

- **Asset Management**

eScan's Asset Management module provides the entire hardware configuration and list of software installed on endpoints. This helps administrators to keep track of all the hardware as well as software resources installed on all the endpoints connected to the network.

Enhanced Endpoint Protection

- **Device Control**

It helps in monitoring USB devices that are connected to Windows or Mac endpoints in the network. On Windows endpoints, administrators can allow or block access to USB devices. Unauthorized access to USB devices can be blocked using password protection, thus preventing data leakage.

- **Application Control**

It allows you to block / whitelist as well as define time restriction for allowing or blocking execution of applications on Windows endpoints. It helps in accessing only the whitelisted applications, while all other third-party applications are blocked.

Unparalleled Benefits

- **Ensures Business Continuity**

Prevents Malware Outbreaks, Data theft, Productivity loss and Security violations.

- **Reduces IT Costs**

Reduces Security Management costs through File Reputation Services, Asset Management, Print activity, ADS integration and Support for VMware, SYSLOG, SNMP, NAC and NAP.

- **Enhanced Multi-layered Protection at Server and Endpoints**

Provides Zero-day Protection against Malware, Hacking, Phishing and Spam to the server and clients

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Key Features (eScan Server, Windows)



eBackup

eScan allows you to take a backup of your files on a scheduled basis, and is stored in an encrypted and compressed file format. It takes backup of many data based extensions. The backup can also be stored on the Network Drive which is a pay and use feature.



Data Loss Prevention

eScan empowers enterprises to minimize the risk of data theft with its advanced features like Attachment Control and Device Control. Through Attachment control the admin can block/allow all attachments the user tries to send through specific processes as well as trusted websites that you define. It is a pay and use feature.



Session Activity Report

eScan Management Console monitors and logs the session activity of the managed computers. It will display a report of the endpoint start up / shut down / log on / log off / remote session connects/ disconnects. With this report the administrators can trace the user Logon and Logoff activity along with remote sessions that took place on all managed computers.



File Activity Report

eScan Management Console monitors and logs the file activity of the managed computers. It will display a report of the files created, copied, modified, and deleted. You can select and filter the report based on any of the details captured. It also allows you to export the generated report in desired file formats such as PDF, Excel, or HTML.



Print activity

eScan comprises of Print Activity module that efficiently monitors and logs printing tasks done by all the managed endpoints. It also provides a detailed report in PDF, Excel or HTML formats of all printing jobs done by managed endpoints through any printer connected to any computer locally or to the network.



Update Agent

The administrator can add computers as Update Agents. This will reduce the traffic between the eScan Corporate Server and the client. Update Agent will take the signature updates & policies from eScan Corporate Server and distribute the same to other managed computers in the group. (Bandwidth is saved).

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Key Features (eScan Server, Windows)



One-Time Password

Using One Time Password option, the administrator can enable or disable any eScan module on any Windows endpoint for a desired period of time. This helps to assign privileges to certain users without violating a security policy deployed in a network.



Send Message

Send message will allow the system administrators to send an announcement or an alert message asking user to log off the system or contact the system administrator, this can be easily done using eScan console, without installing any third party software on the client system.



Role Based Administration

Role based Administration through eScan Management Console enables the administrator to share the configuration and monitoring responsibilities of the organization among several administrators.



Policy Templates

Policy deployment can be made easy through policy templates; this will allow the administrators to create policy templates and deploy it to the desired managed groups /computers.



Auto Grouping

The administrators can define the settings to automatically add clients under desired sub groups. The administrators will have to Add Groups and also add client criteria under these groups based on host/host name with wild card / IP address / IP range.



PBAE

Proactive Behavioral Analysis Engine provides real time protection for organizations and users against Ransomware attacks. It monitors the activity of all processes and blocks the one whose behavior matches to a Ransomware.



TSPM

Terminal Services Protection Module by eScan not just detects the brute force attempts but also heuristically identifies suspicious IP Addresses / Hosts. It blocks any attempts to access the system from suspicious IP Addresses/Hosts.

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Key Features (eScan Endpoints)



Data Theft Notification

The USB port may be misused and data pilferage becomes a common occurrence which may cause damage to the organizations intellectual property & reputation. eScan's Device Control allows sending notification on any data movement from endpoint to the USB device. Thus, helps in arresting Data Theft.



Advanced Web Protection

eScan comes with an advanced Web Protection feature that allows administrators to define the list of sites to block or whitelist on endpoints connected to the network where eScan is installed. For Windows endpoints eScan also provides the facility for time-based access restriction.



Privacy Control

Privacy control allows scheduling the auto erase of your cache, ActiveX, cookies, plugins, and history. It also helps to permanently delete files and folders without the fear of having them retrieved through the use of third-party applications, thus preventing misuse of data.



Remote Monitoring Management

Remote monitoring and management (RMM) is a type of remote IT management software used by Managed IT Service Providers (MSPs) to remotely monitor client endpoints, networks, and computers. It is a pay and use feature.



On Demand / Schedule Scanning

eScan engine allows you to perform an On-Demand / schedule scan of files/directories that you access or copy on to your endpoint. It allows you to select different files / folders or running process. Thus providing you with the best protection against cyber threats.



Two-Factor Authentication (2FA)

The Two-Factor Authentication, also more commonly known as 2FA, adds an extra layer of protection to your basic system logon. The 2FA feature requires personnel to enter an additional passcode/password after entering the system logon password. It is a pay and use feature.

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Key Features (eScan Endpoints)



Advanced Anti-Spam

eScan's Advance Anti-Spam Engine equipped with AI & ML capabilities helps to prevent incoming as well as outgoing spam emails. The real-time engine will identify & quarantine advertisement/campaign like emails.



Data Encryption

Data Encryption lets you protect sensitive and confidential data from unauthorized access and data leak. With this module, the user can create a Vault that stores data in encrypted format



Windows OS and App Patch/ Update Management

eScan's Patch Management Module auto-updates Windows OS security patch from Cloud or from EMC Console, on PC's those are part of DMZ/Air-Gapped Networks. The module also reports patching availability for Critical Apps like Adobe, Java, etc.



Enhanced Two-way Firewall

The two-way Firewall with predefined rule sets will help you in putting up a restriction to incoming and outgoing traffic and hacking. It provides the facility to define the firewall settings as well as define the IP range, permitted applications, trusted MAC addresses and local IP addresses.

Other Highlights

- Daily Updates of all Threats, Malwares & Virus definitions via eScan ESN Cloud Security
- Set Advanced Security Policies
- On Demand Scanning
- License Management
- Import & Export of Settings & Database
- Task Deployment / Policy Templates
- Active Directory Synchronization
- Message Broadcast / File Reputation Services
- Sophisticated File Blocking & Folder Protection
- Powerful Antimalware & Antispyware Protection based on Heuristic & Proactive Scanning
- Malicious Traffic Detection Mechanism and Host Intrusion Prevention (HIPS) within a Single Client Agent
- Endpoint Critical Patch Management through MAPP
- Auto Back-up and Restore of Critical System files
- Wizard to create a Linux-based Rescue USB to clean Rootkits & File infectors
- Inbuilt eScan Remote Support
- 24x7 FREE Online Technical Support through e-mail, Chat & Forums

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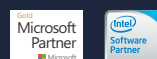
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