

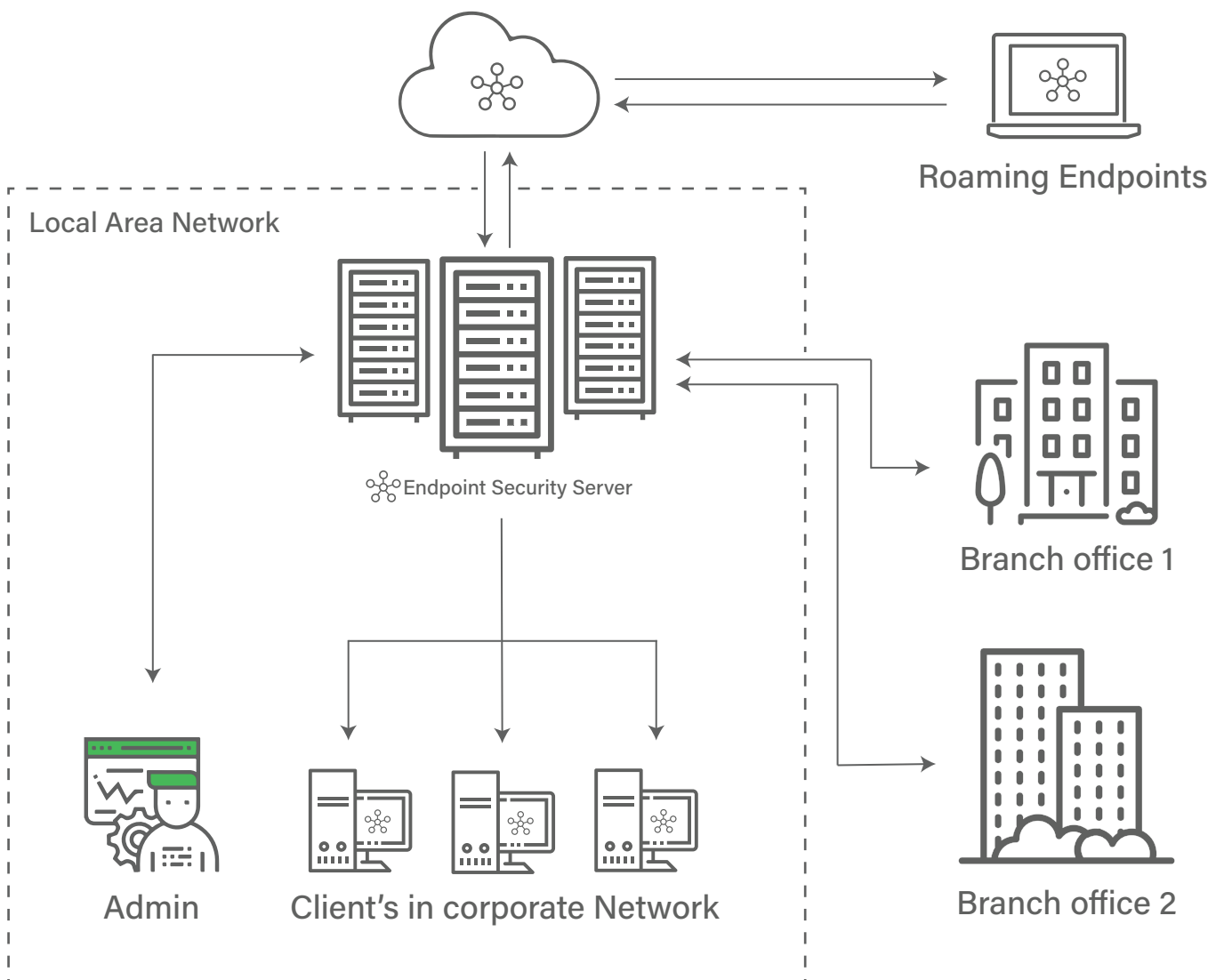


Endpoint Security

More Secure and More Advanced

Endpoint security solutions often use a client-server model of protection, employing both a centrally managed security solution to protect the network as well as client software locally installed on each endpoint used to access that network. View the network security health status, statistics of client, updates and threat status across the network, advanced device control, client printer activity statistics, also provide the intelligent network update without internet.

Network Flow Diagram



Key Features of Endpoint Security



Cloud Based Endpoint Security Console

Ease of access increased exponentially as you can now manage the admin console from anywhere. Secure and reliable device independent access which allows the admin to access the console from any internet enabled PC/Mobile/Tablet.



Centralized and Real-time Administration

Web-based console with graphical dashboard for Network Endpoints Statistics , Security health status,Endpoints vulnerability, Statistics of Clients, Update and Threat status etc.



Multilayered Protection

protection against all types of viruses , malware . Anti-Ransomware Shield to protect from ransomware attacks , Web protection shield for the phishing and malicious and blocking unwanted sites , Advertise blocking shield for Adware & saves internet bandwidth, CPU, Memory etc.



Anti-Phishing

Blocks fraudulent bank look-alike pages & login credential stealing links.



IDS/IPS

Detects malicious network activities which exploit application vulnerabilities and blocks intruder attempts on the managed endpoints.



Live Chat and Remote Desktop Viewer

System Admin can view desktop of client PC remotely by single click. Live chat with clients. Also can send the important announcement to client by the type of notification admin wants to send.



Traffic monitoring

Administrator can monitor the Internet Traffic over the LAN with help of Advanced graphical charts.



Data Backup

Manage client data backup from the server. Data backup will protect the client's data from all kinds of ransomware attacks. The backup will be secured and will remain to be corruption free. Monitoring and managing functionalities will be enabled for the admin.



Application Control

View and Manage running processes. Transfer ,Install software or run application and patches on clients easily. Kill,Block Unblock Processes of clients on single setting.



Advanced Device Control

Enforcing policies regarding the use of storage devices, mobile and portable devices WPD ,MTP ,PTP devices , CD/DVD etc. Easy to Restrict devices can also Allow only white listed devices in corporate network.



Easily Manage and Control Network Protection

View Protected and Unprotected Client PCs in the network. Launch scanning and updates from the centralized management console.



Firewall

Monitors inbound and outbound network traffic administrator can easily add and manage rules for the network traffic based on the connecting ports , IP, Application etc.



Password Management

We secure and automate the process for managing local administrative passwords on endpoints, admin can set the endpoint's password from anywhere on one click. Easy to view previous password history.



Vulnerability Scanner

Scans & lists exposed areas of all network endpoints as well as roaming devices.



Web Protection

Blocks unwanted sites, videos, MP3s, Torrents & increases the productivity of endpoints.



Session Activity

Session activity record details of log in-log out, Remote desktop, Start and shutdown activity with single setting from the EPS admin console to managed clients.



Printer Activity Monitor

EPS comprises of Print Activity feature that efficiently monitors and logs printing tasks done by the managed endpoints with all necessary details such as number of copies, Document Name ,Date Time , IP ,Machine Name etc.



File Sharing Activity

EPS comprises of File Sharing & Activity Monitoring feature that efficiently monitors and logs activity of managed endpoints. File monitoring feature with deep inspection monitors and records access to shared files with details as user names, file names, client IP addresses.

Product Editions & Features

| Feature | Endpoint Security | Endpoint Security Pro |
|-------------------------------------|-------------------|-----------------------|
| Antivirus & Anti-Malware | ✓ | ✓ |
| Anti-Ransomware Shield | ✓ | ✓ |
| Anti-phishing | ✓ | ✓ |
| Data Backup | ✓ | ✓ |
| Live Chat and Remote Desktop Viewer | ✓ | ✓ |
| Application Control | ✓ | ✓ |
| Firewall Protection | ✓ | ✓ |
| IDS / IPS | ✓ | ✓ |
| OS Vulnerability Scanner | ✓ | ✓ |
| System Tunner | ✓ | ✓ |
| Advanced Device Control | ✓ | ✓ |
| Asset Management | ✓ | ✓ |
| Email Notification | ✓ | ✓ |
| Web Protection | ✓ | ✓ |
| LAN Monitor | ✓ | ✓ |
| Advertise Blocker | ✓ | ✓ |
| Traffic Monitor | ✓ | ✓ |
| IT Ticket System | ✓ | ✓ |
| Password Management | | ✓ |
| Printer Activity Monitor | | ✓ |
| File Sharing Activity | | ✓ |
| Session Activity Monitor | | ✓ |
| Corporate Web Control | | ✓ |
| Security Operation Center | | ✓ |

System Requirement

EPS Server

| Component | Minimum Requirement |
|---------------------|--|
| Operating System | Any Windows Operating System for EPS Server Configuration. |
| Processor | ~ 500Mhz or Faster |
| RAM | ~ 4 GB |
| Hard Disk | ~ 256 GB |
| Browser | Chrome, Internet Explorer, Firefox, Opera, Edge and Safari with latest updates |
| Additional Software | Dot Net Framework |
| Internet Connection | For EPS Server System only |

EPS Client

| Component | Minimum Requirement |
|------------------|--|
| Operating System | Any Windows Operating System |
| Processor | ~ 500Mhz or Faster |
| RAM | ~ 2 GB |
| Hard Disk | ~ 256 GB |
| Browser | Chrome, Internet Explorer, Firefox, Opera, Edge and Safari with latest updates |

Certifications



Net Protector AntiVirus

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