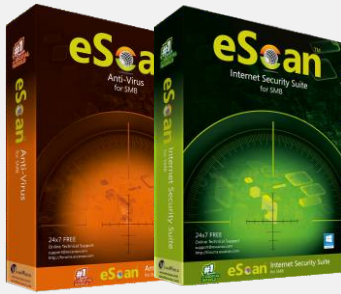## eScan Small and Medium Business (SMB) Editions

Though Small and Medium Businesses cannot afford to have dedicated resources to handle the security of the network, they also need to implement high levels of Information Security that can ensure business continuity since they also face the same kind of information security risks as enterprises.

The latest version of eScan for small and medium businesses with Cloud Security has been developed focusing on the growing security needs of the SMBs. eScan for SMBs, provide corporate level next generation protection to small and medium businesses from Viruses, Spyware, Spam, Phishing, Hacking, Data Theft and Zero day threats with a very low cost of ownership. The centralized web-based administration console helps the network administrator set policies on client computers to prevent malware infections and increases productivity through web access control and application control.

Key Features

New Secure Web Interface with Summarized Dashboard
The new Secure Web Interface uses SSL technology to encrypt all communications. A summarized dashboard provides administrator the status of the managed clients in graphical formats such as deployment status, protection status and protection statistics

Endpoint Security with Device Management and Application Control (Improved)
Administrators can assign privileges to clients on access to the removable devices such as Webcams, CD-ROM, USB Devices as well as Composite and Bluetooth devices, SD Cards, Imaging Devices, etc. The device control feature assists you in monitoring devices that are connected to the system in the network. The password protection feature helps block unauthorized USB devices. Moreover, the new improved Application control feature of eScan allows you to block, whitelist and define time restrictions for applications.

Asset Management (New)
The Asset Management module of eScan provides the entire hardware configuration as well as the list of software installed or uninstalled on client computers. This helps administrators to keep track of all the hardware as well as software resources installed/uninstalled on all the client computers connected to the network.

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

Outbreak Prevention
This allows the administrators to deploy outbreak prevention policies during an outbreak that restricts access to network resources from selected computer groups for a defined period of time. These policies will be enforced on all the selected computers or groups correctly.

Session Activity Report
eScan Management Console monitors and logs the session activity of the managed computers. It will display a report of the endpoint startup/ shutdown/ logon/ 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

Active Directory synchronization
With this feature, the administrators can synchronize eScan Centralized Console groups with Active Directory containers. New computers and containers discovered in Active Directory are copied into eScan Centralized Console automatically and the notification of the same can be sent to the system 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.

Other Highlights

- Customized Client Installation
- Remote connection to Clients from the eScan Management Console
- File Reputation Services
- Real-Time Protection against Malware
- Sophisticated File Blocking and Folder Protection
- Cloud-based eScan Security Network ensures protection against current threats
- Powerful Heuristic Scanning for Proactive Protection
- Advanced Web Protection with Virtual Keyboard, Anti-Phishing and Malware URL Filter
- Auto Back-up and Restore of Critical System files
- Hotfix Management
- One Time Password
- Automatic Compressed Updates
- Wizard to create a Linux-based Rescue USB
- PBAE & TSPM Technology
- Inbuilt eScan Remote Support
- 24x7 FREE Online Technical Support

Minimum System Requirements

For eScan Web-based Management Console Server and Clients
- Microsoft® Windows® 2019 / 2016 / 2012 / SBS 2011 / Essential / 2008 R2 / 2008 / 2003 R2 / 2003 / 10 / 8.1 / 8 / 7 / Vista / XP SP 2 / 2000 Service Pack 4 and Rollup pack 1   (For 32-Bit and 64-Bit Editions Only)

CPU
- 2GHz Intel™ Core™ Duo processor or equivalent (For eScan Server)
- 1GHz Intel™ Pentium™ processor (For eScan Clients)

Disk Space
- 8GB and above (For eScan Servers)
- 1.5GB and above (For eScan Clients)

Memory
- 4GB and above (For eScan Server)
- 1GB and above (For eScan Clients)

Browser Requirement
- Internet Explorer® 7 / 8 / 9 / 10
- Firefox 14 and above

Version
14.x – Multilingual

Available Editions:
- eScan Internet Security Suite with Cloud Security for SMBs
- eScan Anti-Virus with Cloud Security for SMBs

Note
For supported languages, please visit below URL:
eScan Anti-Virus with Cloud Security for SMB - www.escanav.com/smb_av
eScan Internet Security Suite with Cloud Security for SMB - www.escanav.com/smb_iss

eScan Feature	eScan Internet Security Suite for SMB	eScan Anti-Virus for SMB
MWL Technology	✔	✔
Real-Time AV Scanning	✔	✔
Advanced Proactive Detection	✔	✔
Anti-Ransomware, Spyware, KeyLogger, Rootkit Blocker	✔	✔
On-Demand Scan	✔	✔
Anti-Spam (NILP, RBL, SURBL)	✔	✔
Two Way Firewall	✔	✔
Anti-Phishing	✔	✔
Rescue Mode	✔	✔
Cloud Security Network	✔	✔
USB Vaccination	✔	✔
Template based policy	✔	✔
Proxy Setting Protection	✔	✔
IP Protection	✔	✔
Update Agent	✔	✔
Secure Delete	✔	✔
History/ Reports	✔	✔
Session Activity Report	✔	✔
Outbreak Prevention and Restoration	✔	✔
Web Based Help	✔	✔
One Time Password	✔	✔
Event Caching for Offline Endpoints	✔	✔
Computer Discovery	✔	✔
Network Monitoring Tool	✔	✔
Web Control	✔	X
Device Control	✔	X
USB Blocking with Password Management	✔	X
Blocking of AutoPlay of USB Devices	✔	X
Recording of Files Copied to USB	✔	X
Blocking of CD/DVD	✔	X
Disabling of Web Cam	✔	X
Disabling of SD Cards	✔	X
Read-Only USB	✔	X
USB Whitelisting	✔	X
Bluetooth Control	✔	X
Application Control	✔	X
Grid Based Web Access Timing	✔	X

For more Comparison, please visit@ http://download1.mwti.net/download/wikifiles/comparison/eScan-ISS-AV-SMB-Cloud.pdf