

Avast File Server Security



Avast File Server Security is a stand-alone, high-performance server-security solution that scans all the traffic that your servers can handle to protect against infections. With fast, cloud-based features like streaming updates and file-reputation warnings, it helps secure and accelerate the flow of data within your organization.

| PRODUCT NAME | Managed | Antivirus | Anti-Spyware | Sandbox | Auto-Sandbox | SafeZone | WebRep | Antispam | Firewall | Exchange | Share-point | File Server | SBS Server |
|--------------------------------------|---------|-----------|--------------|---------|--------------|----------|--------|----------|----------|----------|-------------|-------------|------------|
| Avast Endpoint Protection | ● | ● | ● | ● | ● | ● | ● | | | | | | |
| Avast Endpoint Protection Plus | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | |
| Avast Endpoint Protection Suite | ● | ● | ● | ● | ● | ● | ● | | | | ● | ● | ● |
| Avast Endpoint Protection Suite Plus | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Avast File Server Security | | ● | ● | ● | ● | | | | | | ● | ● | ● |
| Avast Email Server Security | | ● | ● | ● | ● | | | ● | | ● | | | ● |



Key Features – Avast File Server Security

new! USER INTERFACE (UI)

The Avast UI has been redesigned to keep up with modern navigation styles.

new! REMOTE ASSISTANCE

The Remote Assistance feature allows Avast users to connect and share desktops with each other. This may be useful for technical support as well as for general administrative purpose.

improved! ANTIVIRUS AND ANTI-SPYWARE ENGINE

Our award-winning scanning engine protects against viruses, spyware, and other malicious agents, now with a new algorithm that is based on machine learning, which can process new-virus data in milliseconds rather than hours.

improved! STREAMING, REAL-TIME VIRUS DATABASE UPDATES

Each virus signature comes to you in real-time via connection to the AVAST Virus Lab cloud, rather than needing to wait for a traditional virus-database update. Your database will be continuously updated with latest definitions.

improved! FILE REPUTATION SYSTEM

Now with more than a billion unique files in our cloud, Avast FileRep lets you know whether a file is safe before you open it – determined in part by how many people have the file and how new the file is. The technology is also used internally, to help the scanning engine make more intelligent decisions.

REAL-TIME ANTI-ROOTKIT PROTECTION

Prevents stealth malware ('rootkits') that, when loaded by the computer's OS, are invisible to ordinary scanners.

improved! BEHAVIOR SHIELD

Our Behavior Shield now uses more sophisticated logic for determining – with greater precision – whether any running processes are displaying any unusual behavior.

FILE SYSTEM SHIELD

Real-time scanning of opened/executed files.

SYSTEM REQUIREMENTS:

Windows 2012/2008/R2, 2003 server
 Windows SBS 2011
 256/512 MB RAM
 500 MB of free hard disk space
 Microsoft SharePoint server
 2003/2007/2010/2013

MAIL SHIELD

Scans all incoming/outgoing email for malware (a special plug-in is used for MS Outlook).

WEB SHIELD

Scans all visited web pages, downloaded files, and java scripts. Thanks to the intelligent stream scanning feature, the Web Shield doesn't slow your web browsing.

P2P SHIELD/IM SHIELD

Checks files downloaded via P2P programs and while using IM or "chat" programs.

SCRIPT SHIELD

Detects malicious scripts hidden in web pages and prevents them from hijacking and potentially damaging your computer.

SHARE POINT SERVER PLUGIN

Tightly integrates with SharePoint 2003/2007/2010/2013 Servers via Microsoft's own AV interfaces.

For full product details, please visit: www.avast.com

Local AVAST partner:



AVAST Software s.r.o.

www.avast.com
twitter.com/avast_antivirus
facebook.com/avast

Avast is a registered trademark of Avast Software s.r.o.
All other brands and products are trademarks of their respective holder(s).

Copyright © 2016 Avast Software s.r.o.
All product information is subject to change without notice.

CERTIFICATION: