

PROTECT YOUR VIRTUAL ENVIRONMENT

Special demands in virtualization

The nature of virtualization dictates that traditional Antivirus programs do not necessary suit virtual environments, so we have created a special solution to protect your public and private cloud environments, virtual servers, and virtual desktops (VDI).

However, traditional security threats applies also to virtual environments as well. Challenge lies on limited and shared hardware capabilities and usage.

F-Secure Atlant for Virtual Environments offers uncompromised protection for your virtual environments. Failure to secure your virtual environment compromises not only one instance but potentially the whole virtual environment as well.

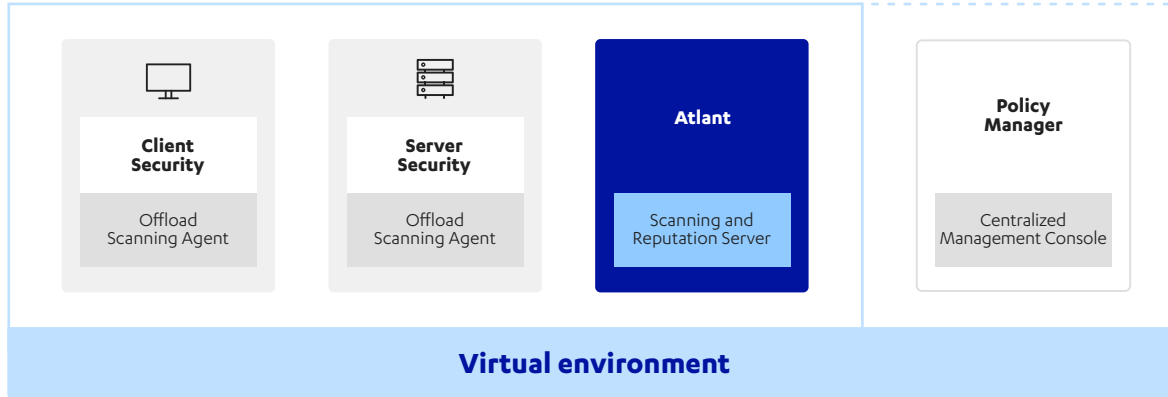
F-SECURE ATLANT FOR VIRTUAL ENVIRONMENTS | [Read more](#)

OPTIMIZE THE PERFORMANCE

- ✓ F-Secure Atlant for Virtual Environments offloads file scanning and other resource-intensive tasks to a virtual appliance.
- ✓ Optimize the resources of your F-Secure clients in virtual environments.
- ✓ Reduce memory and CPU usage as well as disk consumption on virtual machines.
- ✓ Flexible scanning and reputation service for demanding customer environments.
- ✓ Deployable in the cloud, on-site, and in isolated environments.



F-SECURE ATLANT FOR VIRTUAL ENVIRONMENTS



REAL-TIME PROTECTION

for file and web content on virtual environments using F-Secure's anti-malware technology and Security Cloud on a dedicated virtual appliance.

MULTI-LAYERED PROTECTION

with feather-light agent on virtual machines, providing advanced behavioral analysis, web content control, browsing protection, and automated software updates.

VIRTUAL APPLIANCE

offloads CPU-intensive scanning tasks and offers optimized performance for desktops and servers in virtual environments.

ONE MANAGEMENT CONSOLE

to manage endpoints and servers both in physical and virtual environments.

EASY DEPLOYMENT

with virtual appliances for VMware's virtualization platform