

Forcepoint Advanced Malware Detection and Protection

Advanced sandbox solution engineered to detect and protect against advanced malware and zero-day threats

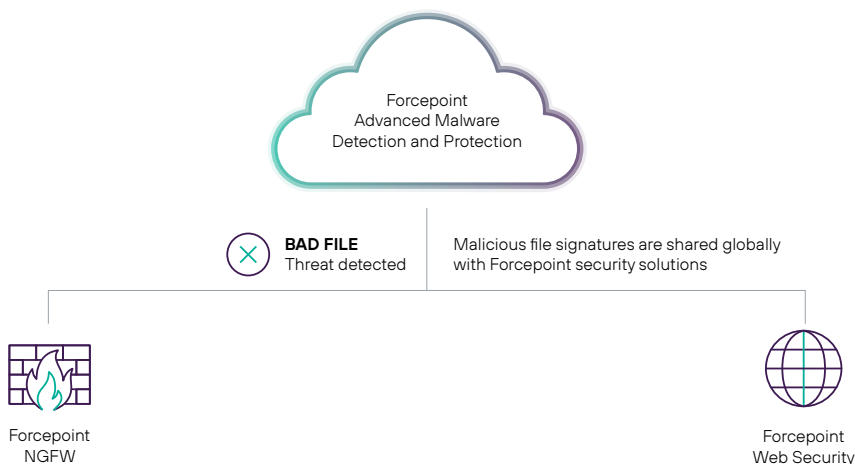
Key Benefits

- › **Zero-day threat detection**
Detect the most elusive and advanced malware threats and unknown variants.
- › **Collective shared intelligence**
Once Advanced Malware Detection and Protection (AMDP) identifies new or uncategorized advanced malware, the file signature is shared across Forcepoint security solutions to protect customers and enhance their security intelligence
- › **Comprehensive file support**
Malware analysis support for Windows, Linux, macOS and Android file types.

When it comes to protecting against advanced malware and zero-day exploits, organizations face seemingly insurmountable internal and external challenges. Threat actors are smarter and more equipped than ever before, creating advanced and evolving malware designed to evade traditional solutions.

New threat vectors have risen from the adoption of cloud environments and a distributed workforce. Internal challenges, such as a lack of skilled cybersecurity workforce and overwhelmed IT teams, are too preoccupied to focus on threat hunting. Forcepoint Advanced Malware Detection and Protection, powered by Hatching, A Recorded Future Company, enables organizations to detect unknown and advanced malware threats, including zero-day exploits.

AMDP is a next-generation Advanced Sandbox that safeguards organizations from today's advanced malware attacks. AMDP supports Windows, macOS, Linux and Android operating systems to deliver comprehensive file support. Forcepoint AMDP seamlessly integrates with Forcepoint Next-Generation Firewall and web security solutions. This tight integration provides shared intelligence across Forcepoint solutions and protects organizations against zero-day threats. Organizations also gain an increase in productivity as policy, dashboards, and reports are accessible through a single console



Forcepoint AMDP provides shared intelligence across Forcepoint solutions and protects organizations against zero-day threats

Specifications

Product integrations

Forcepoint Web Security (Cloud, Hybrid, on- Premises)
Forcepoint Next Generation Firewall

File size support

Forcepoint Web Security: 62MB
Forcepoint Next Generation Firewall:100MB

Operating System Support

Windows, MacOS, Linux, Android

Data sovereignty

Data retention: 40 days
Threat report retention: 1 year
Data retention is GDPR compliant

File type support

Forcepoint Web Security

ARCHIVE	MS OFFICE
rar, 7z, gzip, tar, zip, arj, bz	doc, .docx, .dot, .dotx, .dotm, .docm, .xls, .xlsx, .xlt, .xlam, .xltm, .xlsm, .xlsb, .xltx, .xla, .ppt, .pptx, .pps, .pot, .ppsx, .potx, .ppsm, .pptm
EXECUTABLE FILES	
Windows Executable files	

Forcepoint Next Generation Firewall (NGFW)

ARCHIVE	SCRIPTING	MS OFFICE
.zip, .7z, .ace, .cab, .daa, .gz, .rar, .tar, .eml, .iso, .lzh, .bz2, .bup, .mso, .msg, .vhd, .vbn, .tnef, .xz, .xar, .lz, .xze	.bat, .js, .vbe, .vbs, .ps1, .py, .cmd, .sh, .pl, .jse	.doc, .ppt, .xls, .rtf, .docx, .pptx, .xlsx, .docm, .dot, .dotx, .docb, .xlm, .xlt, .xltx, .xlsm, .xltm, .xlsb, .xla, .xlam, .xll, .xlw, .pps, .ppsx, .pptm, .potm, .potx, .ppsm, .pot, .ppam, .sldx, .sldm, .dotm
OPEN OFFICE DOCUMENTS	EXECUTABLE FILES	SCRIPTING LANGUAGES
.oxt, .ott, .oth, .odm, .odt, .otg, .odg, .otp, .odp, .ots, .ods, .odc, .odf, .odb, .odi	exe, .dll, .lnk, .elf, .msi, .scr, .deb, .url, .jar, .com, .cpl, .appx	.bat, .js, .vbs, .jse, .ps1, .py, .pyc, .pyo, .cmd, .sh, .pl, .vbe
OTHER FILES	ANDROID	MAC OS
.ps1xml, .psc1, .psm1, .gb, .gba, .asp, .jnlp	.apk	macho, .scpt, .pkg, .app, .dm
MISC		
.xml, .txt, .dex		

To learn more and schedule a free demo visit [Forcepoint Advanced Malware Detection](#)