

HP WOLF SECURITY

HP WOLF PRO SECURITY SERVICE

HELP PROTECT YOUR ORGANIZATION WITH A MULTILAYERED, NEXT-GENERATION ENDPOINT SECURITY SERVICE

Defend against cyber attacks without disrupting employee productivity or increasing IT's workload with HP Wolf Pro Security Service, an endpoint protection security solution backed by industry-certified security experts.¹





Stop known and unknown cybersecurity threats from breaching your endpoints with reinforcing layers of proactive protection that use enterprise-grade isolation and advanced next-generation antivirus (NGAV) with deep learning technologies.



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Get worry-free endpoint security management, including actionable insights, without the need for in-house expertise. HP Security Experts free IT to work on strategic projects.



SOLUTION BRIEF



KEEP EMPLOYEES PRODUCTIVE

Empower employee productivity with transparent protection for the applications they rely on, without restrictions or fear of compromising their data, passwords, or network.



PROTECTION YOU CAN TRUST

• A protection-first approach

Stop zero-day attacks with a multi-layered defense that combines advanced, next-generation antivirus based on the latest AI techniques like deep learning with isolation² technologies to protect your company's data, devices, and employee credentials.

• Enterprise-grade defense

Defend against undetectable threats with enterprise-grade isolation technology² that's trusted by government agencies around the globe, and has been adapted for ease of use by organizations in need of additional security expertise.

• Identity protection

Help prevent password theft by alerting and blocking users from sharing login details on password phishing and other low-reputation websites.



SIMPLIFIED SECURITY MANAGEMENT

- Comprehensive and worry-free solution management Let certified HP Security Experts monitor and manage your Wolf Pro Security settings and policies, and free your IT resources to focus on strategic projects that benefit your business.
- Expertly managed by certified security professionals As part of the endpoint security service, certified HP Security Experts provide ongoing management of the solution to help protect against future attacks with device protection status monitoring, threat notifications and controller configuration administration.
- Timely and actionable analytics and insights Monitor the protection state of your endpoint device fleet through the HP Wolf Security Controller with real-time alerts and insights on attempted threats.



KEEP EMPLOYEES PRODUCTIVE

• Invisible layers of protection

Help protect employees from cyberthreats without creating barriers to their daily productivity, with transparent protection that works behind the scenes.

• Freedom to work uninterrupted

Give employees the freedom to work unrestricted with full functionality to securely read, edit, save and print isolated Microsoft Office and PDF documents received from email, downloaded from the web or from USB devices, while being protected against even hidden threats that may be present within.⁴

HP WOLF PRO SECURITY SERVICE INCLUDES:

ADVANCED, DEEP LEARNING ANTI-MALWARE PROTECTION

- Detection of both known and previously unseen using advanced artificial intelligence techniques
- Static malware files and file-less threats protection
- Cloud-based reputation analysis of files
- Detects malware evasion techniques
- No signature updates required

REAL-TIME SECURITY ANALYTICS AND REPORTING

- Unified dashboard to view malware prevention, isolated threats, and prevented credentials phishing attempts
- Real-time views and reports of quarantined items and threat activity, including full kill-chain analysis mapped to the MITRE ATT&CK™ framework³
- View policy, trusted sites and exclusions/whitelist settings
- Forward threat events via syslog to your existing cloud-based SIEM

REAL-TIME THREAT ISOLATION PROTECTION²

- Email attachment isolation
- Chat link and file-sharing protection
- Protection from documents sent by phishing emails
- Password protection from credential-harvesting websites
- File download protection
- Corporate website whitelisting support for IT

MANAGEMENT BY HP SECURITY EXPERTS

- Ongoing monitoring of threat-event activity, and device protection status
- Provide guidance on actions associated with prevented threats, and troubleshoot configuration issues for unprotected devices
- Centralized policy-based administration and settings management
- Hosting and maintenance of the HP Wolf Security Controller



Contact an Account Manager today for more information on HP Wolf Pro Security. 1.800.800.0014 ■ www.connection.com/HP

- 1. HP Wolf Pro Security Service is sold separately. For full system requirements, please visit http://www.hpdaas.com/requirements. HP services are governed by the applicable HP terms and conditions of service provided or indicated to Customer at the time of purchase. Customer may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service or the HP Limited Warranty provided with your HP Product. For full system requirements, please visit www.hpdaas.com/requirements.
- 2. HP Sure Click Pro isolation technology in included in HP Wolf Pro Security Service and requires Windows 11 or Windows 10 Pro or Enterprise edition. Microsoft Edge, Google Chrome, Chromium and Mozilla Firefox are supported. Supported attachments include Microsoft Office (Word, Excel, PowerPoint) and PDF files when Microsoft Office or Adobe Acrobat are installed.
- 3. MITRE does not claim ATT&CK enumerates all possibilities for the types of actions and behaviors documented as part of its adversary model and framework of techniques. Using the information contained within ATT&CK to address or cover full categories of techniques will not guarantee full defensive coverage as there may be undisclosed techniques or variations on existing techniques not documented by ATT&CK
- 4. HP Wolf Pro Security Service requires Windows 11 or Windows 10. HP Wolf Pro Security Service does not support Windows OS for RPOS and thin client devices as well as VDI and other desktop virtualization deployments.

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4AA7-6389ENW, April 2021



