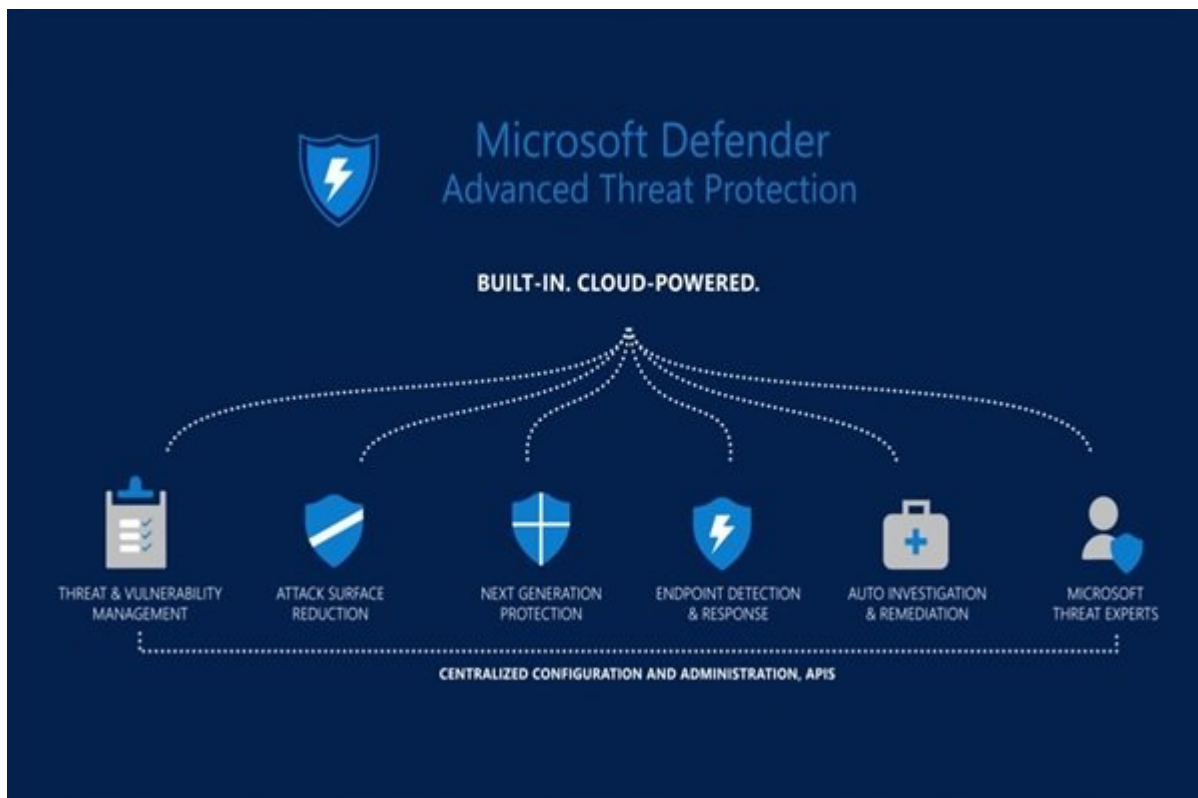


Windows Defender ATP Exploit Guard

2019 年 10 月 10 日 星期三 10:10:10 AM



Windows Security 中的 Windows Defender ATP 是 Windows 操作系统内置的云驱动型高级威胁保护功能。它提供了一系列安全功能，包括威胁和漏洞管理、攻击面减少、下一代保护、端点检测与响应、自动调查与 remediation，以及 Microsoft 威胁专家。这些功能都通过集中化的配置和管理 API 进行协调。

2019 年 10 月 10 日 星期三 10:10:10 AM

Windows Defender ATP Exploit Guard

Exploit Guard 是 Windows Defender ATP 的一部分，旨在防止恶意软件利用漏洞。它通过阻止恶意软件利用漏洞来保护系统。Exploit Guard 可以阻止恶意软件利用漏洞来执行恶意操作。Exploit Guard 可以阻止恶意软件利用漏洞来执行恶意操作。Exploit Guard 可以阻止恶意软件利用漏洞来执行恶意操作。

Attack Surface Reduction : ASR 是 Windows Defender ATP 的一部分，旨在减少攻击面。它通过阻止恶意软件利用漏洞来保护系统。ASR 可以阻止恶意软件利用漏洞来执行恶意操作。ASR 可以阻止恶意软件利用漏洞来执行恶意操作。ASR 可以阻止恶意软件利用漏洞来执行恶意操作。

Windows Defender Firewall 如何開啟及關閉

Windows Defender Firewall 是 Windows 系統內建的一種防火牆，可以幫助保護您的電腦免受網路威脅。如果您想開啟或關閉 Windows Defender Firewall，請按照以下步驟操作。

(Windows 10) 如何開啟及關閉 Windows Defender Firewall

Windows 10 系統內建 Windows Defender Firewall，可以幫助保護您的電腦免受網路威脅。如果您想開啟或關閉 Windows Defender Firewall，請按照以下步驟操作。



Windows Defender Firewall 是 Windows 系統內建的一種防火牆，可以幫助保護您的電腦免受網路威脅。如果您想開啟或關閉 Windows Defender Firewall，請按照以下步驟操作。

(Windows Security Settings) 如何開啟及關閉 Windows Defender Firewall

Windows Security Settings 是 Windows 系統內建的一種防火牆，可以幫助保護您的電腦免受網路威脅。如果您想開啟或關閉 Windows Security Settings，請按照以下步驟操作。

Windows Security protection
Windows Firewall settings

Windows Security

←

☰

🏠

🔒

📁

🖨

🔒 Firewall & network protection

Who and what can access your networks.

🔒 Domain network (active)

Firewall is on.

🏠 Private network

Firewall is on.

🖨 Public network (active)

Firewall is on.

🔗 Allow an app through firewall

🔗 Network and Internet troubleshooter

🔗 Firewall notification settings

⚙️ Advanced settings

Windows Firewall settings are managed through the Windows Security app. The Domain network profile is active, and the firewall is on. The Private network profile is also shown, and the firewall is on. The Public network profile is active, and the firewall is on. The settings for each profile can be viewed and modified in the Windows Security app. The Domain network profile is used for networks that are part of a corporate or organizational network. The Private network profile is used for networks that are not part of a corporate or organizational network. The Public network profile is used for networks that are public, such as a coffee shop or a public Wi-Fi network. The firewall settings for each profile can be viewed and modified in the Windows Security app. The Domain network profile has the firewall on, and the Private network profile has the firewall on. The Public network profile has the firewall on. The settings for each profile can be viewed and modified in the Windows Security app. The Domain network profile is used for networks that are part of a corporate or organizational network. The Private network profile is used for networks that are not part of a corporate or organizational network. The Public network profile is used for networks that are public, such as a coffee shop or a public Wi-Fi network. The firewall settings for each profile can be viewed and modified in the Windows Security app. The Domain network profile has the firewall on, and the Private network profile has the firewall on. The Public network profile has the firewall on. The settings for each profile can be viewed and modified in the Windows Security app.



Domain network

Networks at a workplace that are joined to a domain.

Active domain networks

contoso.local

Windows Defender Firewall

Helps protect your device while on a domain network.

 Domain firewall is off. Your device may be vulnerable.

 Off

Incoming connections

Prevents incoming connections when on a domain network.

☐ Blocks all incoming connections, including those in the list of allowed apps.



Windows Security Settings 設定アプリから Windows Security を開く。Windows Security の「Domain network」セクションで「Domain firewall is off. Your device may be vulnerable.」と表示されている。このメッセージは、Domain firewall がオフになっていることを示している。Domain firewall をオンにするには、Domain firewall is off. Your device may be vulnerable. の横にあるスイッチをオンにする。Domain firewall がオンになると、Windows Defender Firewall が Domain network 上の incoming connections をブロックするようになる。Domain firewall がオンになっている状態で、Windows Defender Firewall の「Incoming connections」セクションで「Blocks all incoming connections, including those in the list of allowed apps.」が選択されている。このオプションは、Domain network 上の incoming connections をすべてブロックする。このオプションは、Domain network 上の incoming connections をすべてブロックする。このオプションは、Domain network 上の incoming connections をすべてブロックする。

(WFAS) Windows Firewall with Advanced Security

Windows Firewall with Advanced Security (WFAS) は、Windows Security の「Domain network」セクションで「Domain firewall is off. Your device may be vulnerable.」と表示されている。このメッセージは、Domain firewall がオフになっていることを示している。Domain firewall をオンにするには、Domain firewall is off. Your device may be vulnerable. の横にあるスイッチをオンにする。Domain firewall がオンになると、Windows Defender Firewall が Domain network 上の incoming connections をブロックするようになる。Domain firewall がオンになっている状態で、Windows Defender Firewall の「Incoming connections」セクションで「Blocks all incoming connections, including those in the list of allowed apps.」が選択されている。このオプションは、Domain network 上の incoming connections をすべてブロックする。このオプションは、Domain network 上の incoming connections をすべてブロックする。このオプションは、Domain network 上の incoming connections をすべてブロックする。



Windows Defender Firewall with Advanced Security provides network security for Windows operating systems. The console allows you to manage firewall rules, monitor connections, and configure advanced security settings. The 'Monitoring' tab provides a real-time overview of firewall activity, including active profiles, firewall status, and connection logs. The 'Domain Profile' is currently active, showing that the firewall is on and blocking unauthorized inbound connections while allowing outbound connections. The 'Actions' menu on the right provides various management options, including importing and exporting policies, restoring default settings, and refreshing the view.

Windows Defender Firewall with Advanced Security provides network security for Windows operating systems. The console allows you to manage firewall rules, monitor connections, and configure advanced security settings. The 'Monitoring' tab provides a real-time overview of firewall activity, including active profiles, firewall status, and connection logs. The 'Domain Profile' is currently active, showing that the firewall is on and blocking unauthorized inbound connections while allowing outbound connections. The 'Actions' menu on the right provides various management options, including importing and exporting policies, restoring default settings, and refreshing the view.

Windows Defender Firewall with Advanced Security provides network security for Windows operating systems. The console allows you to manage firewall rules, monitor connections, and configure advanced security settings. The 'Monitoring' tab provides a real-time overview of firewall activity, including active profiles, firewall status, and connection logs. The 'Domain Profile' is currently active, showing that the firewall is on and blocking unauthorized inbound connections while allowing outbound connections. The 'Actions' menu on the right provides various management options, including importing and exporting policies, restoring default settings, and refreshing the view.

[2019 Windows Defender Firewall with Advanced Security console](#)

Windows Defender Firewall with Advanced Security

Windows Defender Firewall with Advanced Security

Windows Defender Firewall with Advanced Security

Windows Defender Firewall with Advanced Security

Windows Defender Firewall with Advanced Security

13:05 - 15/08/1398

Windows Defender Firewall with Advanced Security

[2019 Windows Defender Firewall with Advanced Security console](#) - [Windows Server 2019](#) - [2019 Windows Defender Firewall with Advanced Security console](#) - [2019 Windows Defender Firewall with Advanced Security console](#)

- [2019 Windows Defender Firewall with Advanced Security console](#) - [Advanced Threat Analytics](#) - [2019 Windows Defender Firewall with Advanced Security console](#) -

[Windows Defender Advanced Threat Protection](#) - [Windows Defender Firewall](#) - [Encryption](#)

[technologies](#)

Windows Defender Firewall with Advanced Security

<https://www.shabakeh-mag.com/networking-technology/16256/windows-defender-atp-exploit-g:guard-%D9%88-%D8%AF%DB%8C%D9%88%D8%A7%D8%B1%D8%A2%D8%AA%D8%B4-%DA%86%D9%87-%D9%86%D9%82%D8%B4%DB%8C-%D8%AF%D8%B1-%D9%88%DB%8C%D9%86%D8%AF%D9%88%D8%B2-%D8%B3%D8%B1%D9%88%D8%B1>