

Bitdefender GravityZone **Advanced** Business Security

請先參考 Bitdefender Business Security Solutions 產品比較表，依需求選擇適合的版本。

<https://www.bitdefender.com/business/compare.html>

目前 Bitdefender 企業版產品主要支援 Windows Desktop / Server, Mac, Linux，實體機、虛擬機的安全防護控管。

- Bitdefender GravityZone Business Security (支援 Client + File Server)
- Bitdefender GravityZone **Advanced** Business Security (支援 Client + File Server + **Exchange** Server)

註: 使用 **On-premise Console** 還支援 Mobile devices 行動裝置: Apple iPhones and iPad tablets (iOS 5.1+), Google Android smartphones and tablets (2.2+)

下列提供 Bitdefender 企業版產品相關說明及試用連結，有二點注意事項請參考，也歡迎申請試用版安裝測試。

如果有任何問題，我會協助排除問題，謝謝!

1. **Bitdefender GravityZone** 企業版產品為全英文介面，序號只能在台灣註冊授權使用。
2. 因為每個客戶端的軟硬體環境不同，請務必先測試安裝產品試用，確認規格及功能符合需求。

Bitdefender GravityZone Advanced Business Security 產品提供 30 天功能試用，請先申請測試。

[產品說明](#), [產品型錄](#), [產品功能比較](#), [英文版試用下載](#)

產品系統需求：

- **Supported Endpoint Operating Systems:**
 - Windows 10, Windows 8, 8.1, Windows 7, Windows Vista (SP1), Windows XP (SP3)
 - Mac OS X Lion (10.7.x), Mac OS X Mountain Lion (10.8.x), Mac OS X Mavericks (10.9.x), Mac OS X Yosemite (10.10.x)
 - Linux: Red Hat Ent. 6.2, 6.1, 5.7, 5.6; CentOS 6.2, 6.1, 5.7, 5.6; Ubuntu 11.04, 10.04; SUSE Ent. Server 11; OpenSUSE 12, 11; Fedora 16, 15
 - Windows Embedded 8 Standard, Windows Embedded 8.1 Industry, Windows Embedded Standard 7, Windows Embedded POSReady 7, Windows Embedded Enterprise 7, Windows Embedded POSReady 2009,

Windows Embedded Standard 2009, Windows XP Embedded with Service Pack 2, Windows XP Tablet PC Edition

- Windows Server 2012, Windows Server 2012 R2, Windows Small Business Server (SBS) 2011, Windows Small Business Server (SBS) 2008, Windows Server 2008 R2, Windows Server 2008, Windows Small Business Server (SBS) 2003, Windows Server 2003 R2, Windows Server 2003 with Service Pack 1, Windows Home Server

Endpoint hardware requirements:

- Minimum : 2.4 GHz single-core CPU
Recommended: 1.86 GHz or faster Intel Xeon multi-core CPU
- Memory:
Minimum free RAM: 512 MB
Recommended free RAM: 1 GB
HDD space: 1.5 GB of free hard-disk space

Supported mobile devices:

- Apple iPhones and iPad tablets (iOS 5.1+)
- Google Android smartphones and tablets (2.2+)

• GravityZone Control Center (on-premise console)

- GravityZone Control Center is delivered as a virtual appliance and is available in the following formats:
 - OVA (compatible with VMware vSphere, View)
 - XVA (compatible with Citrix XenServer, XenDesktop, VDI-in-a-Box)
 - VHD (compatible with Microsoft Hyper-V)
 - Support for other formats and virtualization platforms may be provided on request.

Control Center Minimum Hardware Requirements

- CPU: 4 vCPU with 2 GHz each
- Minimum RAM memory: 6 GB recommended
- 40 GB of free hard-disk space
- Internet access for updates and communication with remote and mobile endpoints.

Supported email servers:

- Exchange 2013, 2010, 2007;
- Exchange 2013, 2010, 2007;
- Roles: Edge, Hub and Mailbox;
- Protocols: SMTP, MAPI, Exchange ActiveSync;

產品安裝說明：

Using the Cloud Console option (security infrastructure hosted and maintained by Bitdefender)

- **Advantages:**

- Web console is instantly available and does not require technical skills to manage
- Zero costs with servers and maintenance
- Real-time control and monitoring of offsite and remote users without VPN

- **Console Installation:**

- 1. Log in to gravityzone.bitdefender.com with the credentials you received by email.
- 2. Start installing Bitdefender protection on your computers using the download link, or mass deployment options.
- 3. Monitor or change protection settings efficiently using the remote web console. Download the [Installation Guide](#) for detailed installation instructions.

Using the On-premise Console

- **Advantages:**

- More control over the security console.

- **Console Installation:**

- 1. Download the virtual appliance that corresponds to your environment. The download link will be provided by your reseller or delivered to you by mail after signing up for the free 30 -day trial.
- 2. Load the virtual appliance into the hypervisor and proceed through the configuration steps.

- 3. Access the console address in your browser and start to deploy endpoints.
- 4. Monitor or change protection settings efficiently using the remote web console. Download the [Installation Guide](#) for detailed installation instructions.

※原廠會提供一個 GravityZone Virtual Appliance，將它掛載在對應的虛擬機上，此 Virtual Appliance 即為 On-premise Console Server。

請參考 Installation Guide 裡面的 Page 10:

http://download.bitdefender.com/business/ABS/Current/Documentation/en_US/Bitdefender_GravityZone_InstallationGuide_6_enUS.pdf

產品安裝手冊：

CLOUD CONSOLE	ON-PREMISE CONSOLE	
<u>Installation Guide</u>	<u>Installation Guide</u>	The guide offers essential information to help you deploy GravityZone in your local network.
<u>Installation Guide (AWS)</u>	-	This guide explains how to deploy GravityZone in an Amazon EC2 network environment.
<u>Administrator's Guide</u>	<u>Administrator's Guide</u>	The guide helps you manage and monitor the security of your local network with GravityZone.
<u>Administrator's Guide (AWS)</u>	-	This guide explains how to manage and monitor network security with GravityZone in an Amazon EC2 environment.
<u>Reporter's Guide</u>	<u>Reporter's Guide</u>	This guide shows how you can monitor the security of your network with GravityZone.
<u>Reporter's Guide (AWS)</u>	-	This guide helps you monitor network security with GravityZone, when integrated with Amazon EC2.
<u>Bitdefender Endpoint Security Tools Users Guide</u>		This guide is intended to help Windows users run local scans and remove malware from their systems.
<u>Endpoint Security for MAC Users Guide</u>		This guide is intended to help Mac users run local scans and remove malware from their systems.
<u>API Documentation</u>	<u>API Documentation</u>	The guide helps developers automate business workflows using the Bitdefender GravityZone APIs.