



# Business and Information Technology Enterprise



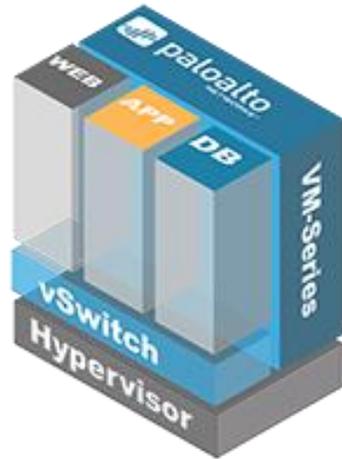
Firewall, Protection and SaaS

BITE is an International Business and Information Technology Consulting Services Company

# FIREWALLS

## Visibility and Control

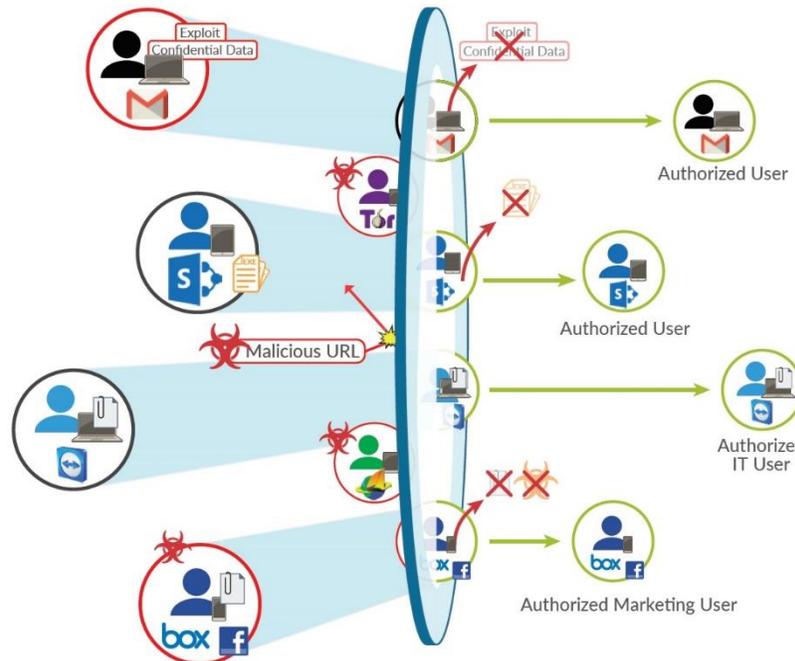
Our next-generation firewall classifies all traffic, including encrypted traffic, based on application, application function, user and content. You can create comprehensive, precise security policies, resulting in safe enablement of applications. This lets only authorized users run sanctioned applications, greatly reducing the surface area of cyber attacks across the organization. Our approach identifies all network traffic based on applications, users, content and devices, and lets you express your business policies in the form of easy-to-understand security rules.



## Next-Generation Security

The VM-Series natively analyzes all traffic in a single pass to determine the application identity, the content within, and the user identity. These core elements of your business can then be used as integral components of your security policy, enabling you to improve your security efficacy through a positive control model and reduce your incident response time through complete visibility into applications across all ports. In both private and public cloud environments, the VM-Series can be deployed as a perimeter gateway, an IPsec VPN termination point, and a segmentation gateway, protecting your workloads with application enablement and threat prevention policies.

**Superior architecture, superior benefits**  
Complete visibility and precise control  
Automated security  
Protection for your users and data everywhere



## Built-in, not Bolted-on

Today's security architectures are a result of adding uncoordinated security layers one at a time, making them ineffective in dealing with modern threats. Unlike legacy firewalls that are based on this "layered security" architecture, our next-generation firewalls use a unified security design that classifies all traffic into full context before applying one set of flexible security rules in a single pass.

**Cloud and Data Center**  
The VM-Series combines next-generation firewall security and advanced threat prevention to protect your virtualized environments from advanced cyber threats.

# ADVANCED ENDPOINT PROTECTION & CLOUD

## Protect and Enable Users

Automatically reprogram your endpoints to block known and unknown threats – without human intervention – using threat intelligence gained from our global community of customers and partners across endpoints, networks and SaaS applications. Empower users to use web-, mobile- and cloud-based applications without fearing cyber threats. Protect users from inadvertently compromising their systems without depending on burdensome virus scans. Most organizations deploy a number of security products to protect their endpoints, including one or more traditional antivirus solutions. Nevertheless, cyber breaches continue to increase in frequency, variety and sophistication. Faced with the rapidly changing threat landscape, current endpoint security solutions and antivirus can no longer prevent security breaches on the endpoint.



## Traps Secures Endpoints with a Unique Multi-method Prevention Approach

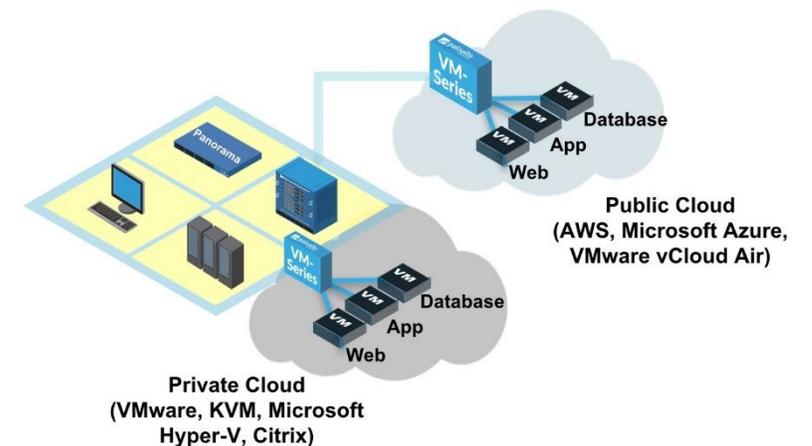
Multi-Method Malware Prevention

Multi-Method Exploit Prevention

## Secure the Cloud

Organizations are rapidly embracing multi-cloud architectures that span software-defined data centers (private clouds) and public cloud environments.

Secure your business-critical data residing within enterprise SaaS applications with Aperture. With SaaS Security capabilities across our Next-Generation Security Platform, you now have complete visibility and reporting, instant classification, and granular enforcement across users, folders and file activities—so you can protect the data in your SaaS applications.



# Solutions

## IT Insight Drives Lower Cost and Risk

Palo Alto Networks is the next-generation security company maintaining trust in the digital age by helping tens of thousands of organizations worldwide prevent cyber breaches. With Palo Alto Networks deep cybersecurity expertise, commitment to innovation, and game-changing Next-Generation Security Platform, customers can confidently pursue a digital-first strategy and embark on new technology initiatives, such as cloud and mobility. Platform was built from the ground up for breach prevention, with threat information shared across security functions system-wide, and designed to operate in increasingly mobile, modern networks.

BITE Consulting Services is security and protection partner with Palo Alto Networks for EMEA markets.





# Business and Information Technology Enterprise

**Thank you.**

We hope you've enjoyed getting know us better.  
Please come and visit us if you would like to learn more.

**Write US.**

[beaccess@bite-cs.com](mailto:beaccess@bite-cs.com)

## **Offices**

### **Europe**

Al.Kasztanowa 3-5a, 53-125 Wroclaw.  
Kosciuszki 29, 50-011 Wroclaw. (HQ)  
Xantenerstrabe 7, Dusseldorf, Germany

### **Asia and UAE**

Inshaatchilar 494, AZ1065 Baku,  
Azerbaijan  
Burdubai Landmark 704, Dubai UAE