

ACCELERATE 19

Delivering Security-Driven Networking Solutions

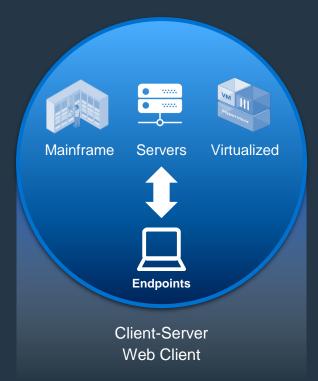
John Maddison

EVP Products & Solutions

Hybrid Network Compute becoming the standard

Edge Compute will become more important

DATA CENTER COMPUTE



CLOUD COMPUTE



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EDGE COMPUTE





Differing Trust Levels create Edges Everywhere

Physical, Virtual, API and Embedded Approach Required

WAN EDGE SD-WAN



ACCESS EDGE SD-Branch



OT EDGE

Cyber-Physical



COMPUTE EDGE

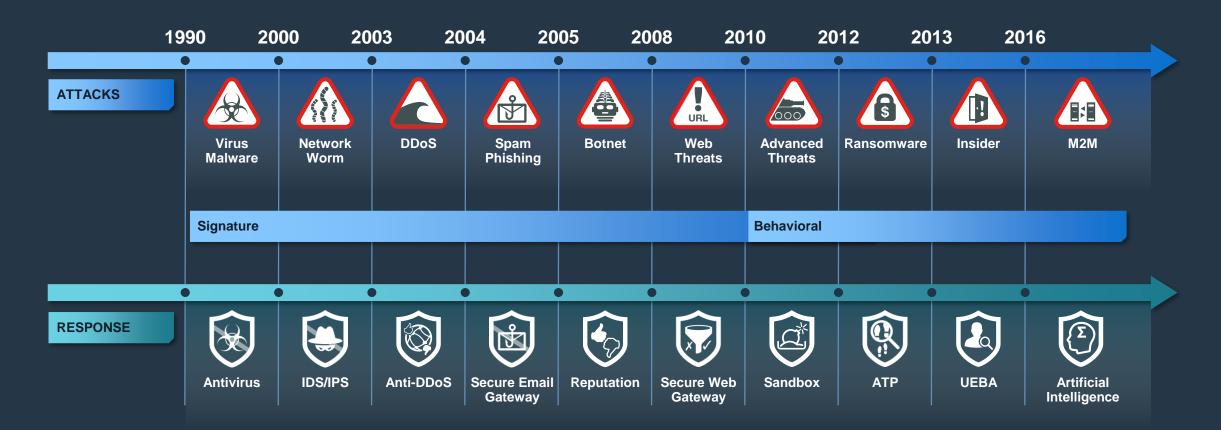
Cloud and 5G





The Threat Landscape is continually changing

The expanding attack surface creates the opportunity today





Regulatory & Compliance Is Here to Stay

Each region/country/industry creates their own































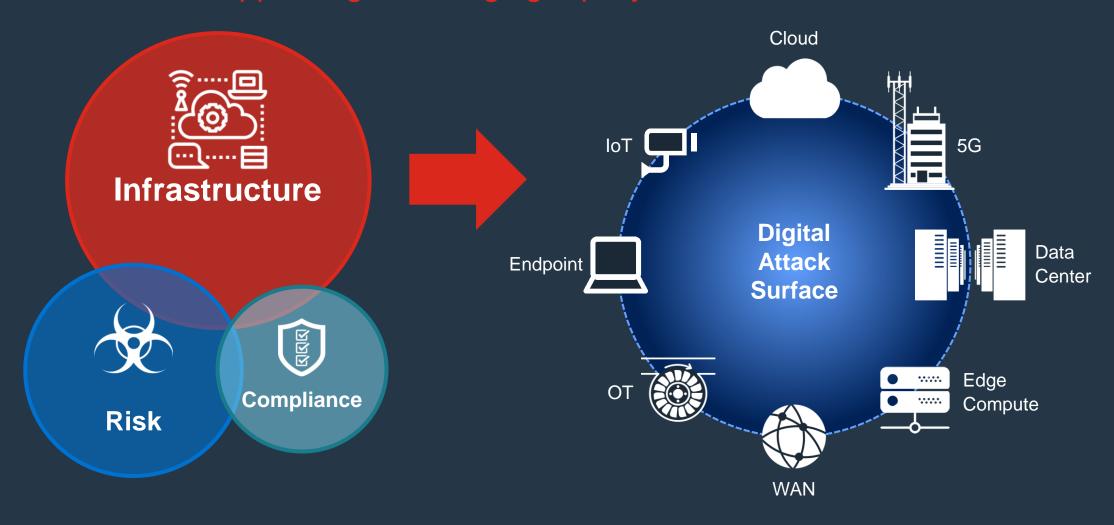






Digital Attack Surface Causing Blind Spots

Infrastructure to support digital changing rapidly





Key Customer Challenges

Attack Surface

Requires Visibility and Intent-Based Segmentation



BROAD

Advanced Threats

Requires Al-Based Prevention Across Devices, Networks, and Applications



INTEGRATED

Vendor Complexity

Requires Orchestration, Automation, and Response



AUTOMATED



Fortinet Security Fabric

Application Security Open Ecosystem Security Operations

Network

BROAD

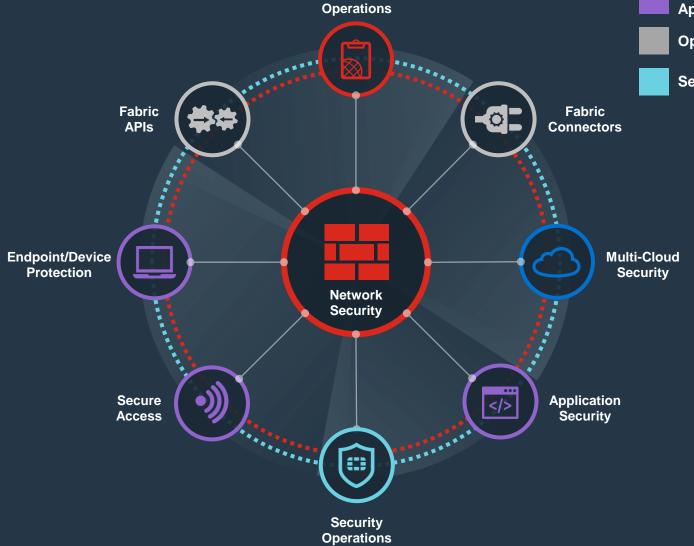
Visibility of the entire digital attack surface

INTEGRATED

Al-driven breach prevention across devices, networks, and applications

AUTOMATED

Operations, orchestration, and response



Network Security

Multi-Cloud Security

Device, Access, and

Introducing FortiOS 6.2 – 300+ New features

Continued Evolution of the Security Fabric











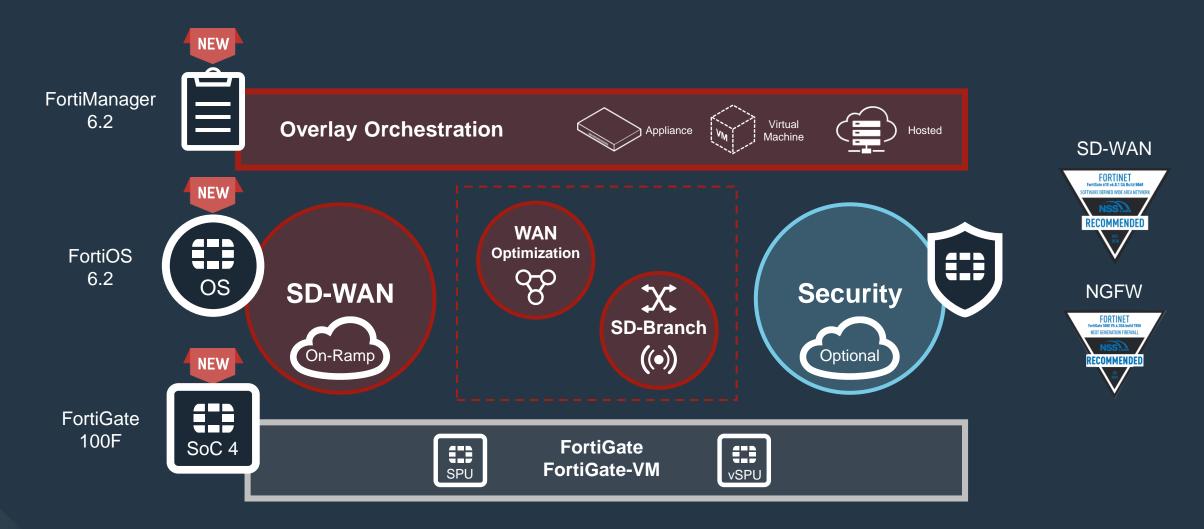


Security Fabric Enhancement & Expansion – Part 1

Covering the Entire Digital Attack Surface

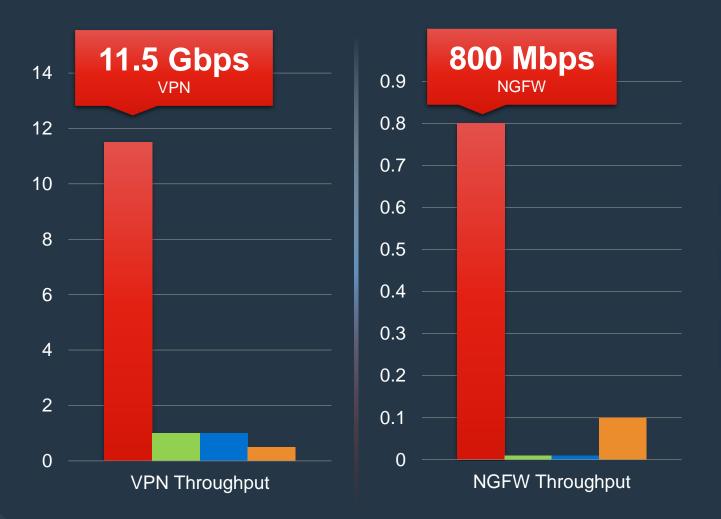
Network Security	Multi-Cloud Security	Endpoint Protection	Application Security	Secure Access	Security Operations	Network Operations
FortiGate	FortiGate-VM	FortiClient	FortiMail	((•)) FortiAP	FortiAnalyzer	FortiManager
VDOM	FortiCASB Saas	FortiNAC	FortiWeb	FortiSwitch	FortiSandbox	Security Rating
	FortiCASB Cloud		FortiADC	FortiToken Cloud	FortiSIEM	
			FortiDDoS		FortiDeceptor	

Security-Driven Networking Example – WAN Edge





FortiGate 100F SD-WAN Competitive Comparison

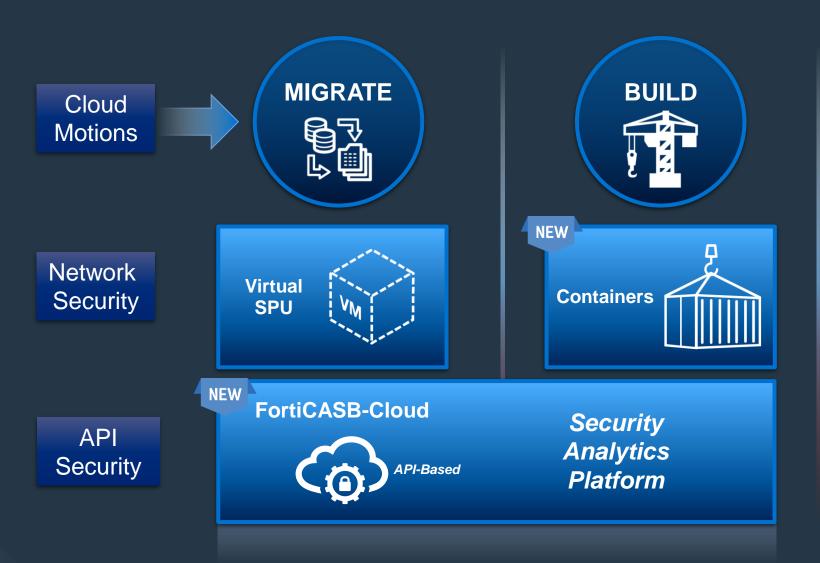


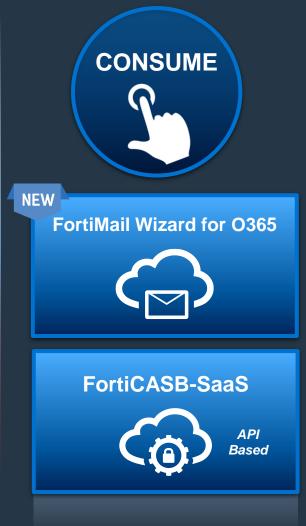
	Fortinet	VMware	Cisco Viptela	Cisco Meraki	
	FGT 100F	Edge-840	vEdge- 1000	MX100	
1G	✓	✓	✓	✓	
10G	✓	×	×	×	
SSL	✓	×	×	×	
Tunnel	2500	400	N/A	250	
SD- Branch	✓	×	×	✓	





The Confidence to run any application in the cloud



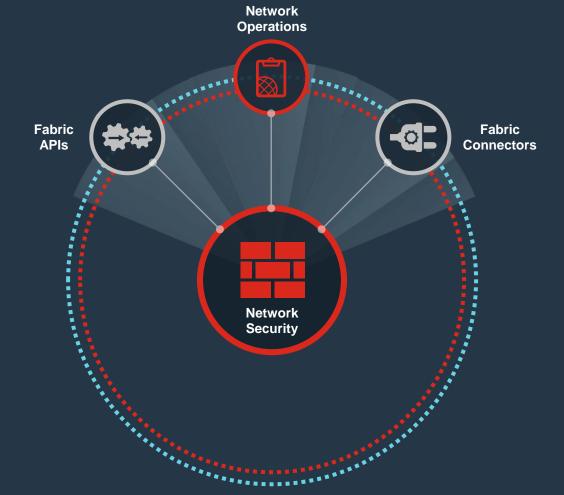




Security Fabric Enhancement & Expansion – Part 2

Open Ecosystem







57 Fabric-Ready API Partners

Alliance partners who have built to our APIs





















































































































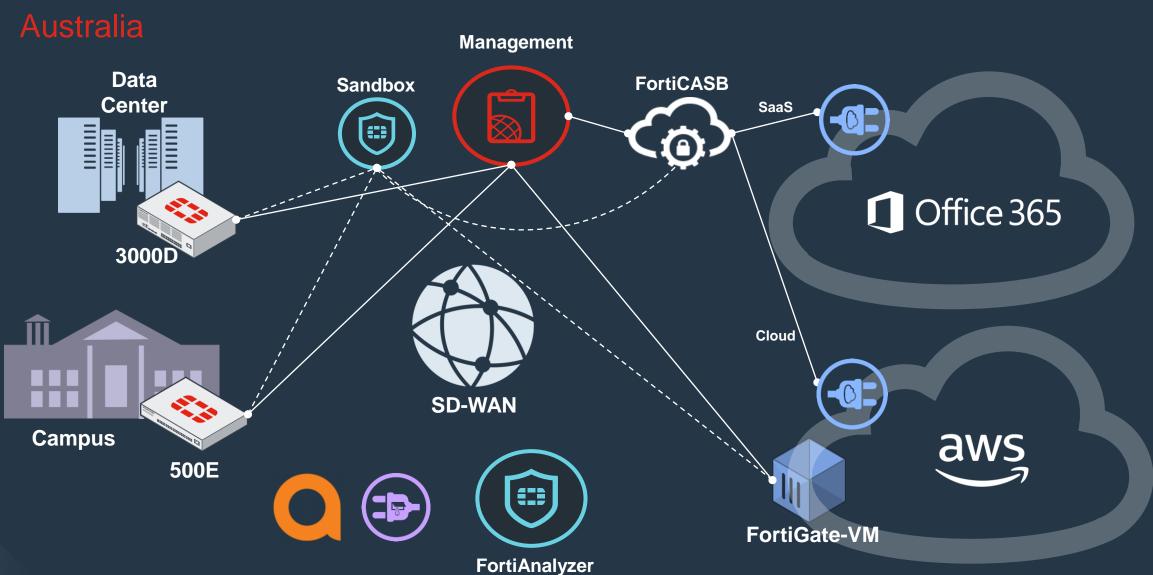


Fabric Connector Partners

DYNAMIC POLICY CLOUD	DYNAMIC POLICY SDN	AUTOMATION ACTION	ITSM/INCIDENT RESPONSE	THREAT FEEDS	SSO/ IDENTITY	ENDPOINT
Google Cloud Platform kubernetes Azure ORACLE	kubernetes inuagenetworks wmware	aws	service now	aws	Active Directory OPUDO a Hewlett Packard Enterprise company IIIIII CISCO	Symantec.



Recent Deal Flow – Appliance, VM and API Security

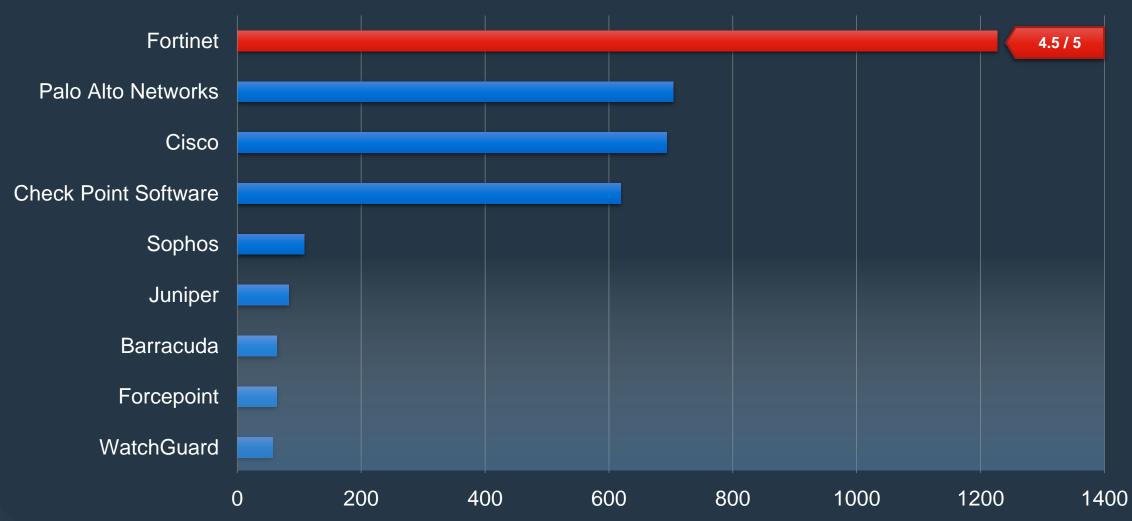


Industry's Most Recognized and Certified Cybersecurity Company





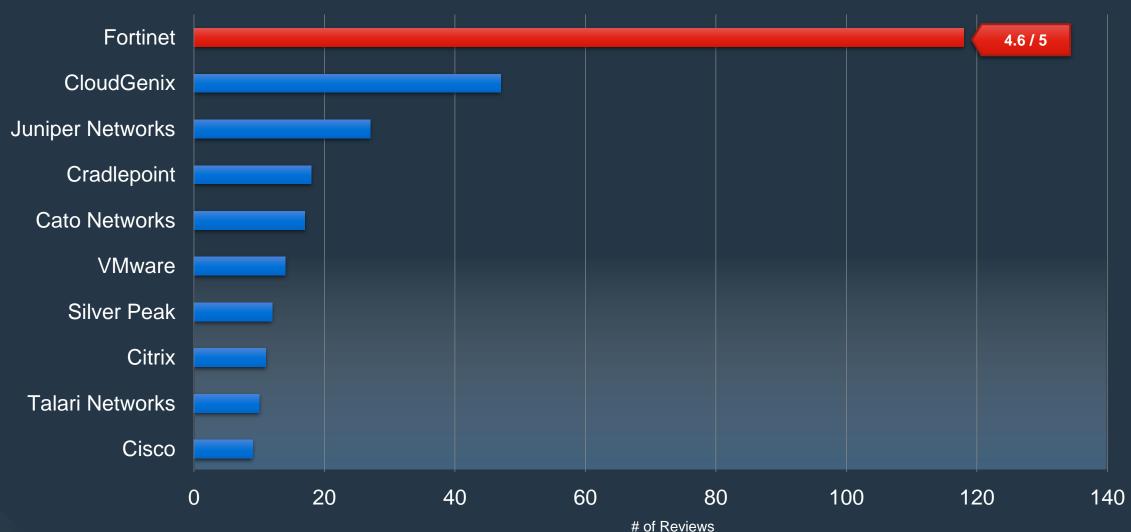
Gartner Enterprise Firewall Peer Insights





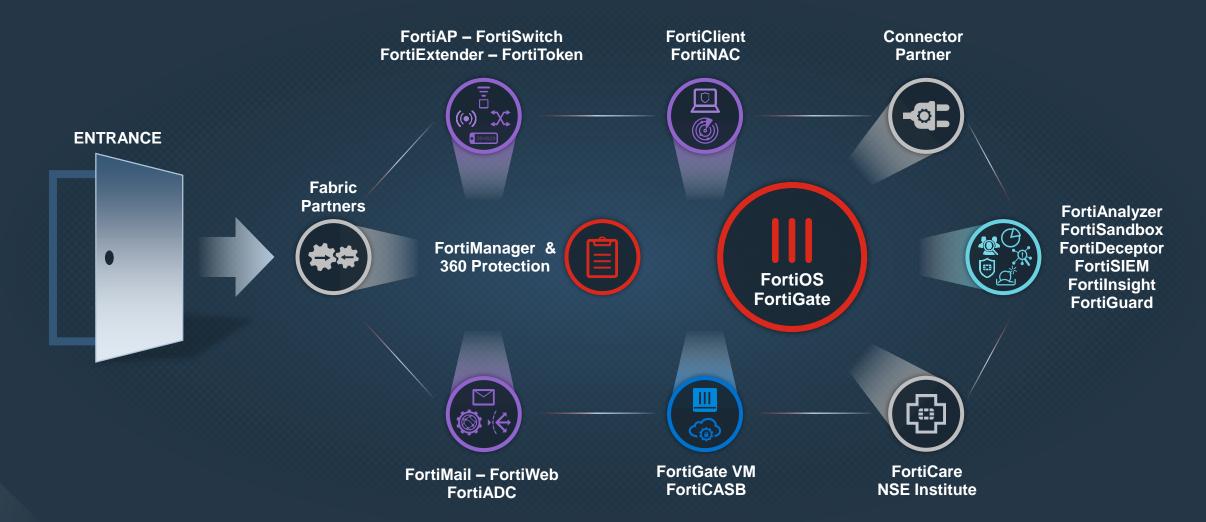


Gartner WAN Edge Peer Insights





Technical Exposition and Breakouts





FERTINET