

Investor Presentation

August 2022

Safe Harbor Statement

Information, statements and projections contained in these presentation slides concerning Fortinet's business outlook, the third guarter and full year 2022 guidance, and future prospects and expectations are forward-looking statements that involve risks and uncertainties. These forward-looking statements regarding any indications related to future market share gains, guidance and expectations around future financial results, including guidance and expectations for the third quarter and full year 2022, statements regarding the momentum in our business and future growth expectations, and any statements regarding our market opportunity and market size, and business momentum. Although we attempt to be accurate in making forward-looking statements, it is possible that future circumstances might differ from the assumptions on which such statements are based such that actual results are materially different from our forward-looking statements in these presentation slides. Important factors that could cause results to differ materially from the statements herein include the following: general economic risks, including those caused by the COVID-19 pandemic, the war in Ukraine, economic challenges, fears of a recession, and any actual recession, and the effects of increased inflation in certain geographies; significantly heightened supply chain challenges due to the current global environment; negative impacts from the COVID-19 pandemic on sales, billings, revenue, demand and buying patterns, component supply and ability to manufacture products to meet demand in a timely fashion, and costs such as possible increased costs for shipping and components; global economic conditions, country-specific economic conditions, and foreign currency risks; competitiveness in the security market; the dynamic nature of the security market and its products and services; specific economic risks worldwide and in different geographies, and among different customer segments; uncertainty regarding demand and increased business and renewals from existing customers; uncertainties around continued success in sales growth and market share gains; uncertainties in market opportunities and the market size; actual or perceived vulnerabilities in our supply chain, products or services, and any actual or perceived breach of our network or our customers' networks; longer sales cycles, particularly for larger enterprise, service providers, government and other large organization customers; the effectiveness of our salesforce and failure to convert sales pipeline into final sales; risks associated with successful implementation of multiple integrated software products and other product functionality risks; risks associated with integrating acquisitions and changes in circumstances and plans associated therewith, including, among other risks, changes in plans related to product and services integrations, product and services plans and sales strategies; sales and marketing execution risks; execution risks around new product development and introductions and innovation; litigation and disputes and the potential cost, distraction and damage to sales and reputation caused thereby or by other factors; cybersecurity threats, breaches and other disruptions; market acceptance of new products and services; the ability to attract and retain personnel; changes in strategy; risks associated with management of growth; lengthy sales and implementation cycles, particularly in larger organizations; technological changes that make our products and services less competitive; risks associated with the adoption of, and demand for, our products and services in general and by specific customer segments, including those caused by the COVID-19 pandemic; competition and pricing pressure; product inventory shortages for any reason, including those caused by the COVID-19 pandemic, the war in Ukraine and the effects of increased inflation in certain geographies; risks associated with business disruption caused by natural disasters and health emergencies such as earthquakes, fires, power outages, typhoons, floods, health epidemics and viruses such as the COVID-19 pandemic, and by manmade events such as civil unrest, labor disruption, international trade disputes, international conflicts such as the war in Ukraine, terrorism, wars, and critical infrastructure attacks; tariffs, trade disputes and other trade barriers, and negative impact on sales based on geo-political dynamics and disputes and protectionist policies; any political and government disruption around the world, including the impact of any future shutdowns of the U.S. government; and the other risk factors set forth from time to time in our most recent Annual Report on Form 10-K, our most recent Quarterly Report on Form 10-Q and our other filings with the Securities and Exchange Commission (SEC), copies of which are available free of charge at the SEC's website at www.sec.gov or upon request from our investor relations department. All forward-looking statements herein reflect our opinions only as of the date of these presentation slides, and we undertake no obligation, and expressly disclaim any obligation, to update forward-looking statements herein in light of new information or future events.



Fortinet is the Only Pure Play Cybersecurity Company in Both the S&P 500 and Nasdaq 100

- Large and fast-growing addressable market driven by long-term secular tailwinds, the convergence of security and networking, and vendor consolidation
 - FortiOS everywhere a broad and integrated platform operating system providing security in any form factor, driving growth into new markets
 - Fortinet's Proprietary ASIC technology (SPU) provides 5x better performance, contributing to a lower total cost of ownership
 - Business model is highly diversified across geographies, customer segments, and, industry verticals





20+ Years of Strong Growth

Fortinet Has Been Profitable And Free Cash Flow ⁽³⁾ Positive Every Year Since Its IPO in 2009 **>\$40B** Market Cap (1)

Nasdaq: FTNT

Top 5 Performing S&P 500 Stock in 2021

>\$1.2B

2021 Free Cash Flow (3)

~\$5.6B (+34% y/y)

2022E Billings (2,3)

36% Free Cash Flow Margin

'22E Revenue of ~\$4.4B (+31% y/y) (2)

42%

LTM Product Revenue Growth

Industry Leading Product Revenue Growth

7 Gartner Magic Quadrants

Over 15 Products in Gartner Research

Leader in SD-WAN and Network Firewall

>35%

Global Firewall Shipments⁽⁴⁾

Most Deployed Network Security

1,279

Issued Global Patents

Industry Innovator

BBB+ & Baa1

Investment Grade Rating

Leading the Cybersecurity Industry



(1) As of August 5, 2022.

(3) Billings and Free Cash Flow are non-GAAP financial measures.

(4) IDC Worldwide Quarterly Security Appliance Tracker, March 2022 (based on annual unit shipments of Firewall, UTM and VPN appliances).

⁽²⁾ Based on the midpoint of 2022 guidance provided on August 3, 2022.

Fortinet – A Leader in the Cybersecurity Industry

Cybersecurity TAM is \$199B+ (1)



Growing significantly faster than the overall market

Fortinet is One of the Largest Cybersecurity Companies



The most deployed network security solution

Long-Term Industry
Drivers Support
Our Growth



Customer demand is driven by heightened awareness, convergence of the networking and security markets, and vendor consolidation



Fortinet Secures Devices and Data Across Networks, Endpoints and Clouds

Hardware & Software

Subscription Services

Core Platform & Platform Extension Products



Hardware and software spanning a wide set of network security functions

FortiGuard Security Services



Global research team identifies and develops security solutions leveraging AI and automation

FortiCare Technical Support Services

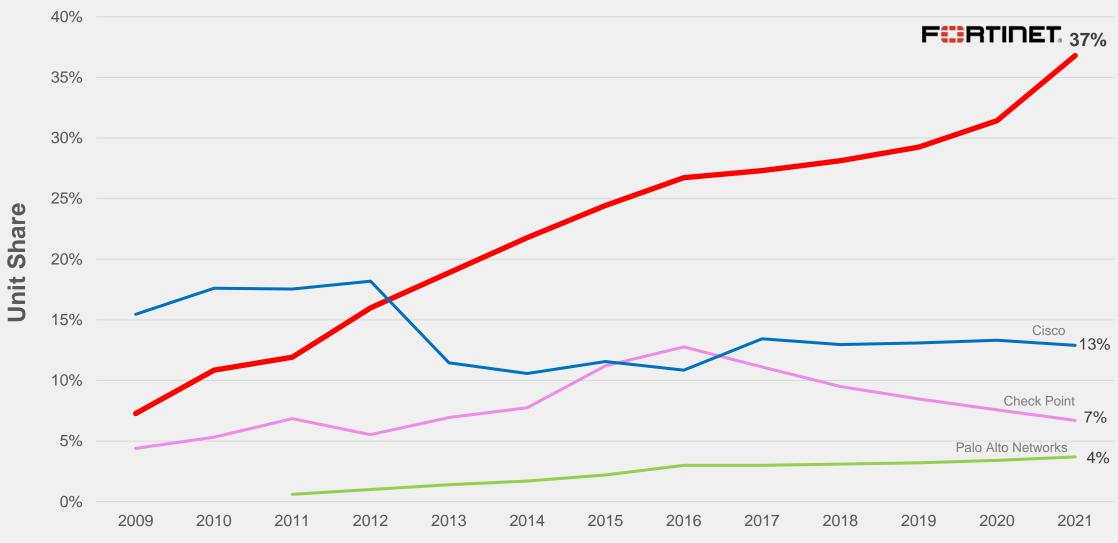


24/7/365 support and maintenance services



Fortinet – The Most Deployed Network Security Solution

Over One-Third of All Firewall Shipments

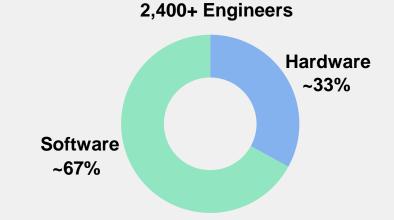


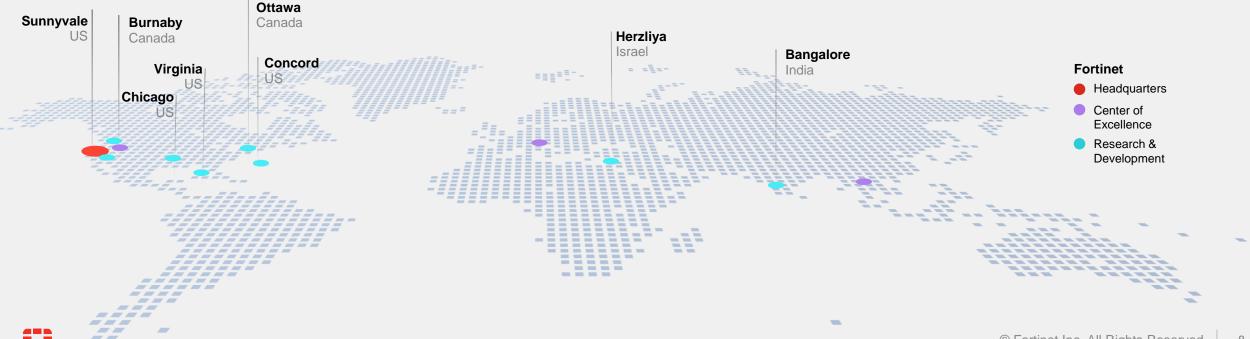


Over 90% of Engineering Talent in North America

11,508 Employees

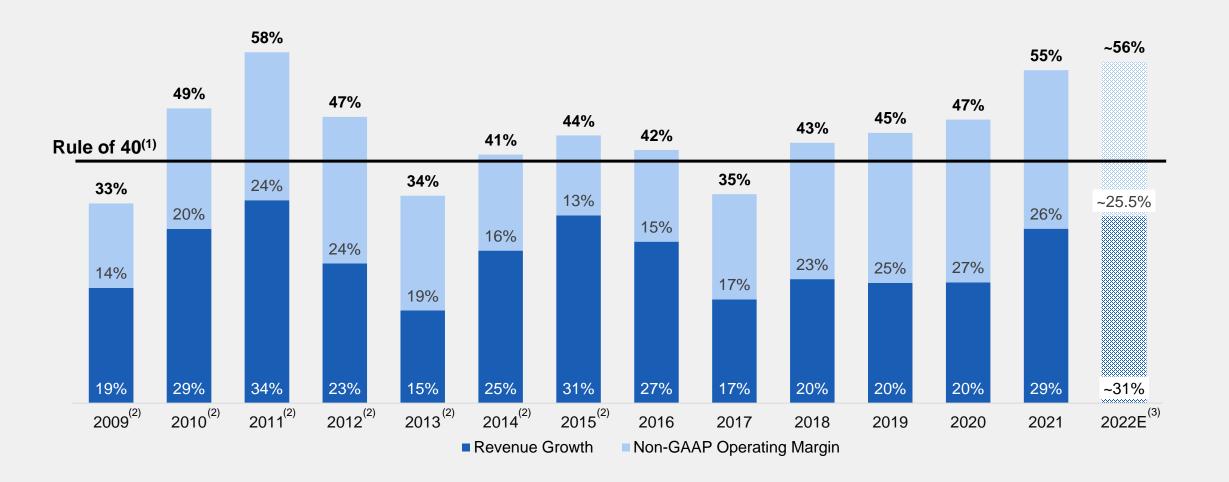
27% y/y Headcount Growth





Consistent Execution — 'Rule of 40' Since 2009 IPO

Expect to achieve 'Rule of 55' in 2022





Based on the midpoint of 2022 guidance provided on August 3, 2022.

⁽¹⁾ Fortinet defines the Rule of 40 and Rule of 50 as GAAP revenue Y/Y growth plus Non-GAAP Operating Margin. See Appendix for reconciliation of the non-GAAP financial measures to the most comparable GAAP financial measures.

(2) 2009-2015 have not been adjusted for an immaterial error related to the commencement of revenue recognition for certain FortiCare support service contracts.

Our Corporate Social Responsibility (CSR) Journey **Towards a Safe Digital World**

Public Goals

Main Areas of Impact

FY21 Highlights





1 Million People **Trained**

in Cybersecurity 2021-2026

* Target relative to Scope 1 and 2 emissions resulting from our owned facilities worldwide, in alignment with the Science Based Target Initiative (SBTi)

Innovating for a Safe Internet

- · Cybersecurity Risks to Society
- Information Security & Privacy

Respecting the Environment

- · Cybersecurity Risks to Society
- Information Security & Privacy

Growing an Inclusive Cybersecurity Workforce

- · Diversity, Equity and Inclusion
- · Cybersecurity Skills Gap

Promoting Responsible Business

- Business Ethics
- · Responsible Product Use









¹An average of

reduction in energy consumption



Female new hires

71.6%



Total # people trained

164,982

of direct suppliers screened

- 1 Improvements in maximum power consumption use in models (FortiGate E and FortiGate F Series) released in the past 2 years.
- 2 Biodegradable packaging for our 1st class of FortiGate products



Fortinet's CSR Impact

Named one of the 100 Best ESG Companies of 2021 by Investor's Business Daily





Environment

- Corporate HQ Winner of Silicon Valley Business Journal Structures Awards
- Corporate HQ on track for LEED
 Gold certification. Overall energy usage
 30% lower than standard office building
- Corporate HQ solar panels makes the site netzero energy and net-zero carbon
- All North American facilities run on renewable electricity
- Measured Scope 1 and 2 carbon emissions.
- Announced Commitment to Become Carbon <u>Neutral by 2030</u> in alignment with Science Based Targets Initiatives (SBTi)
- Product energy efficiency is 3X to 16X higher than competition
- Fortinet Environmental Policy

Social

- Published Inaugural <u>Diversity and Inclusion</u> <u>Report</u> in 2021
- Published <u>2020 EEO-1 Consolidated Employer</u> Information Report
- <u>Pledge</u> to train 1 Million people to help close the cybersecurity skills Gap
- Established an <u>Education Outreach Program</u> to drive a diverse cyber workforce
- Free self-paced training courses
- Fortinet's cybersecurity curriculum part of the IBM <u>SkillsBuild Program</u> & <u>Cyber Security Learning</u> <u>Hub</u> in partnership with Salesforce and the WEF
- Partnered with Linksys to close the <u>homework gap</u>
- Publication of two books: <u>Children's book</u> to educate on Internet Security and <u>guide for cyber</u> <u>leaders</u> to improve cybersecurity strategies and foster diverse cyber talent

Governance

- Social Responsibility Committee of the Board of Directors to promote long-term value for stakeholders.
- Amended bylaws to add annual election of all directors and allow shareholders to call a special meeting
- Added the ability for shareholders to place nominees for directors on the proxy ballot ("proxy access")
- Board of Directors is >50% racially diverse and 33% gender diverse
- Business Ethics: Screening 100% of new vendors from high-risk areas/countries and 100% of the Contract Manufacturers of Fortinet end products



Seasoned Management Team With 20+ Years Average Experience



Ken Xie
Chairman of the Board and CEO
25+ years of experience
20+ years with Fortinet (Founder)



Michael Xie
President and CTO
25+ years of experience
20+ years with Fortinet



Keith Jensen
CFO & CAO
30+ years of experience
8 years with Fortinet



Patrice Perche
CRO & EVP Support
30+ years of experience
17 years with Fortinet



John Maddison
CMO and EVP, Products
30+ years of experience
10 years with Fortinet



Ana Pease
VP, Talent Management
and Operations
18+ years of experience
4 years with Fortinet



John Whittle
EVP, Corporate Development
& General Counsel
25+ years of experience
15 years with Fortinet



Peter Salkowski
VP, Investor Relations
20+ years of experience
4 years with Fortinet



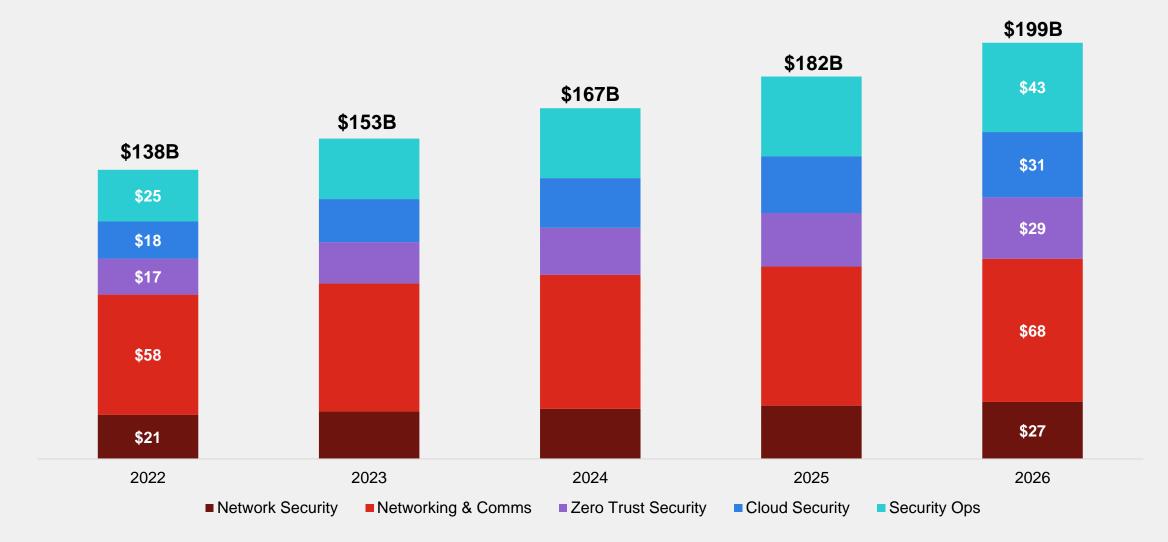
Industry Growth Drivers

- Total Addressable Market
- Long Term Strategic Trends / Industry Drivers



Total Addressable Market

10% Annual Growth and Adding New Markets





Long-Term Strategic Trends / Industry Drivers

Security Spending Increasing as a % of Total IT Budgets

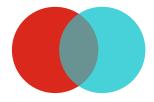
Heightened Awareness



Expanding Attack Surfaces

- Ransomware / high profile attacks
 - Colonial pipeline
 - Robinhood
 - Log4j
- Work from anywhere
- Regulatory / compliance responsibilities

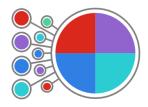
Convergence of Security and Networking



Security-driven Networking

- Network infrastructure changes
 - Cloud
 - SD-WAN
 - 5G and OT
 - ZTNA / Endpoint
- Micro-segmentation
- Edge Computing

Vendor Consolidation



Reducing Complexity

- Integrated solutions
- Reduce costs
- Lack of skilled security professionals



Ever Evolving Threat Landscape



Destructive Ransomware

"Threat actors continued to pound away at organizations (approximately 150,000 detections per week) with a variety of new and previously ransomware strains, often leaving a trail of destruction in their wake."

"Fortinet Global Threat Landscape Report," February 2022



Advanced Persistent Cybercrime

Cybercrime groups are deeply funded and organized with reconnaissance missions in APT-like fashion. The growing sophistication of the threat landscape is the top (36%) challenge in preventing ransomware.

"Fortinet Global Ransomware Survey," November 2021



State-Sponsored Attacks

"50% of U.S. technology executives believe that state-sponsored cyber warfare poses the most dangerous threat to their company or organization."

CNBC Survey, December 2020



Cybersecurity MESH Architecture

"By 2024, organizations adopting a cybersecurity mesh architecture will reduce the financial impact of individual security incidents by an average of 90%."

Gartner®, "Top Strategic Technology Trends for 2022: Cybersecurity Mesh," October 2021



Consolidation of Security Point Product Vendors

Gartner Cybersecurity MESH Architecture (CSMA)

Cybersecurity has traditionally been deployed one solution at a time and was not designed to work well with other deployed solutions while increasing management complexity. A platform approach consolidates point products into a cybersecurity platform, allowing for much tighter integration, increased automation, and a more rapid, coordinated, and effective response to threats across the network.

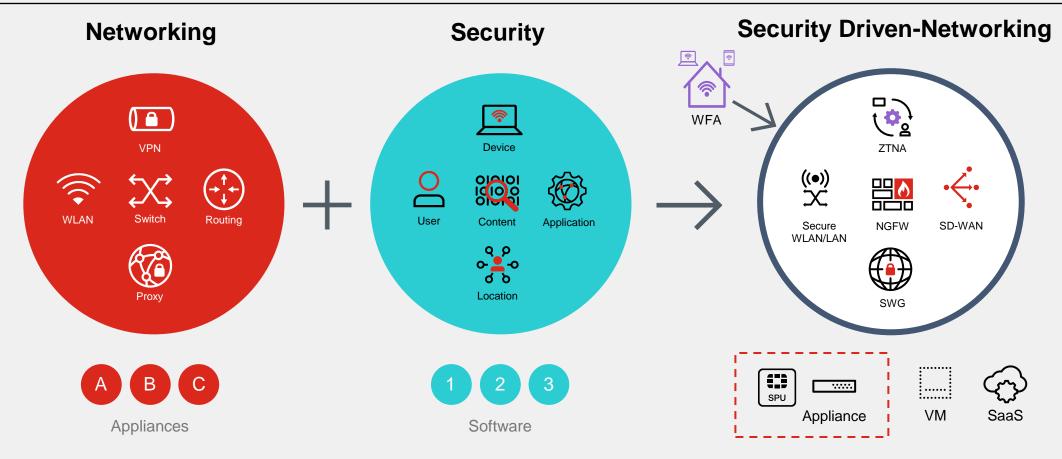
Cybersecurity Point Products Cybersecurity Platform Approach SOAR SIEM DLP **EASM** IAM CASB CASB **EMAIL XDR EMAIL** EPP WAF WAF **EDR ZTNA** CWP **CWP** ZTNA vFW NAC vFW LAN SWG LAN SWG NGFW **NGFW** 20 Vendors 4-6 Platforms



Convergence of Networking and Security

Security-Driven Networking

Traditional networking lacks awareness of content, applications, users, devices, location and more. A security-driven networking approach converges networking and security into a single, accelerated solution. The specially designed FortiOS (operating system) and security processors work in concert to greatly improve network performance and security posture while decreasing footprint and power consumption.





Fortinet Growth Drivers

- Fortinet Growth Drivers
- Industry Validations & Magic Quadrants
- Industry Consolidation
- Convergence of Security and Networking
- Fortinet's ASIC Advantage
- Moving Up Market into Enterprise / G2000



Fortinet Growth Drivers

Vendor Consolidation

Convergence of Security & Networking



Reducing Complexity

- Security Fabric platform / hybrid cloud
- FortiOS / ASIC technology
- Increased presence with Global 2000
- Proprietary technology **lowers TCO**

Security-Driven Networking

- Network infrastructure changes
- Micro-segmentation
- Cloud
- Edge compute

Hardware-based

Heightened **Awareness**



Expanding Attack Surfaces

- Ransomware / high profile attacks
- Work from anywhere
- Regulatory / compliance responsibilities

Increased Investments



Investments to **Support Growth**

- Increased sales, marketing and channel investments
- R&D investments support organic growth





Software-based

Fortinet Industry Analyst Recognition

Gartner

MAGIC QUADRANTS

7

Network Firewall

- WAN Edge Infra (SD-WAN)
- WLAN/LAN
- Endpoint
- SIEM
- Cloud WAAP
- Indoor Location Services

Gartner

MARKET GUIDES

8

- · OT
- DEM
- NACEMAIL
- IRM
- XDRSOAR
- Indoor Location Services

Gartner

#1 IN CRITICAL CAPABILITIES

Network Firewall

- Distributed Enterprise
- Enterprise Data Center
 SD-WAN
- Security-Sensitive WAN
- Small Branch WAN
- · Remote Worker

Gartner

PEER INSIGHTS CUSTOMERS' CHOICE

 WAN Edge Infrastructure

Network Firewall

Infrastructure

Email Security

WLAN/LAN Access

FORRESTER waves

· ICS

- Enterprise Firewalls
- Endpoint Detection and Response
- Enterprise Email Security

FORRESTER

NOWTECHS

5

- WAF
- All-In-One Zero Trust Edge
- Software-Defined WAN
- Endpoint Detection and Response
- Enterprise Email Security



- Global Email Security
- Global NAC
- **Secure Web Gateways**
- Industrial Cybersecurity
- Global SD-WAN
- Global Critical Infrastructure



- Worldwide SD-WAN Infrastructure
- Modern Endpoint Security



• IT/OT Security Platform

LEADERSHIP COMPASS

- SIEM
- · ICS

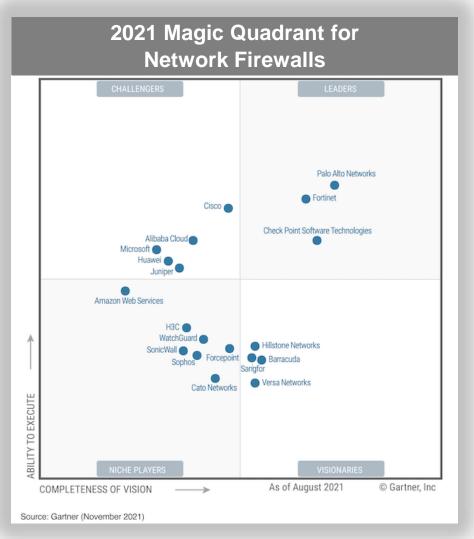
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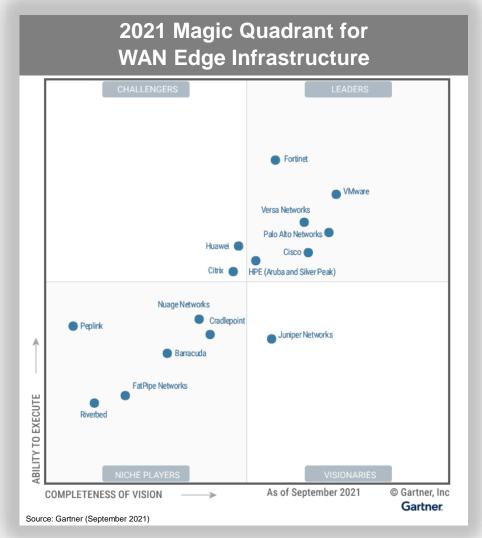
- Security Services Access (SSA)
- Zero-Trust Network Access (ZTNA)



Network Firewalls and WAN Edge (SD-WAN) Leader



Fortinet Recognized as a Leader

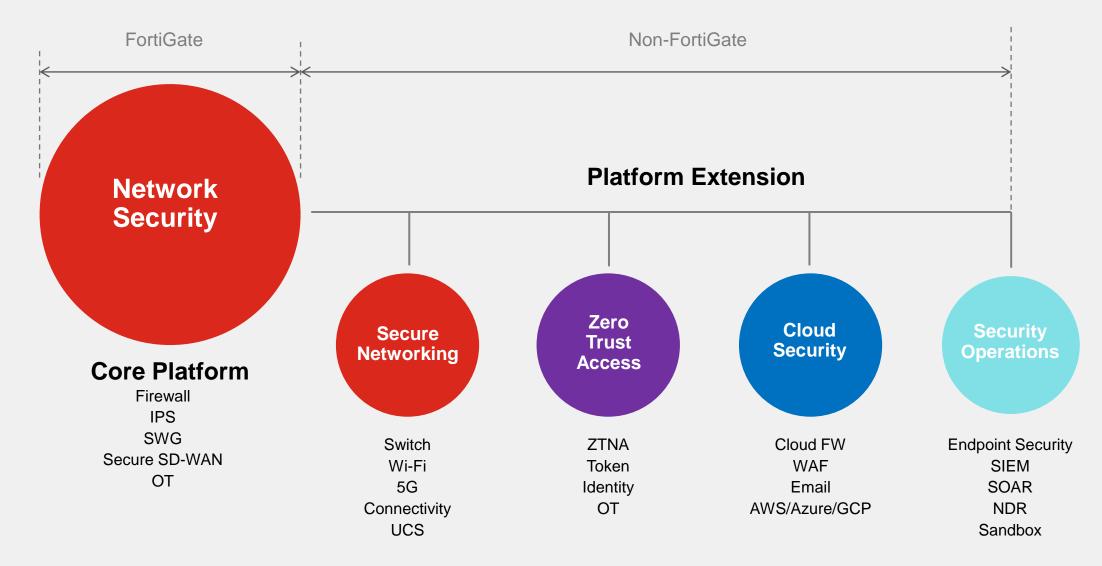


Fortinet Recognized as a Leader



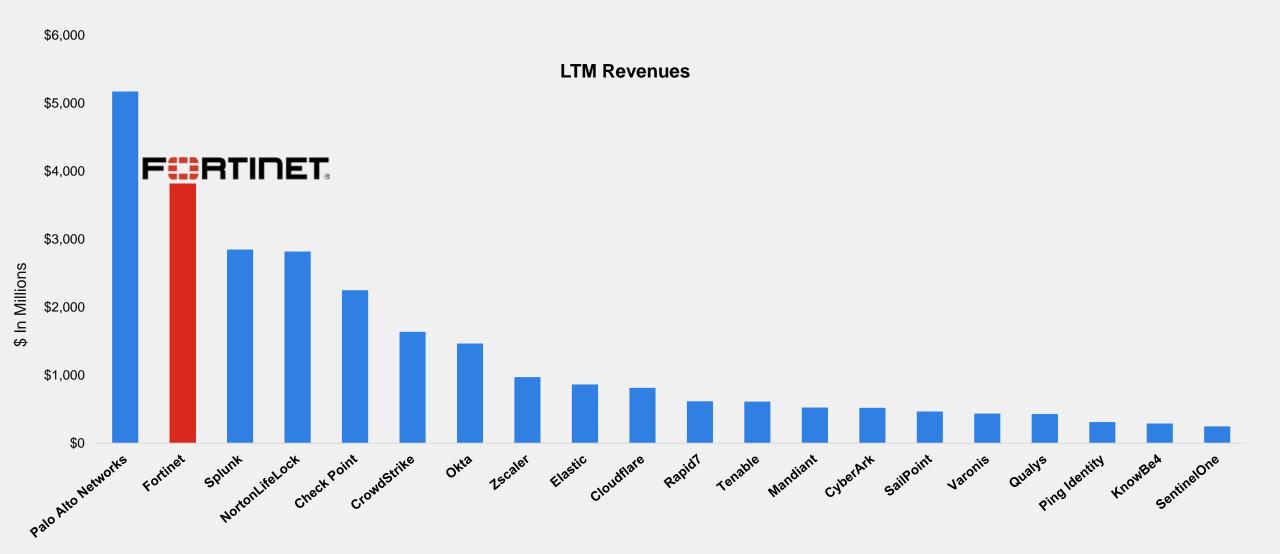
Core Platform and Platform Extension

Both are Growth Drivers





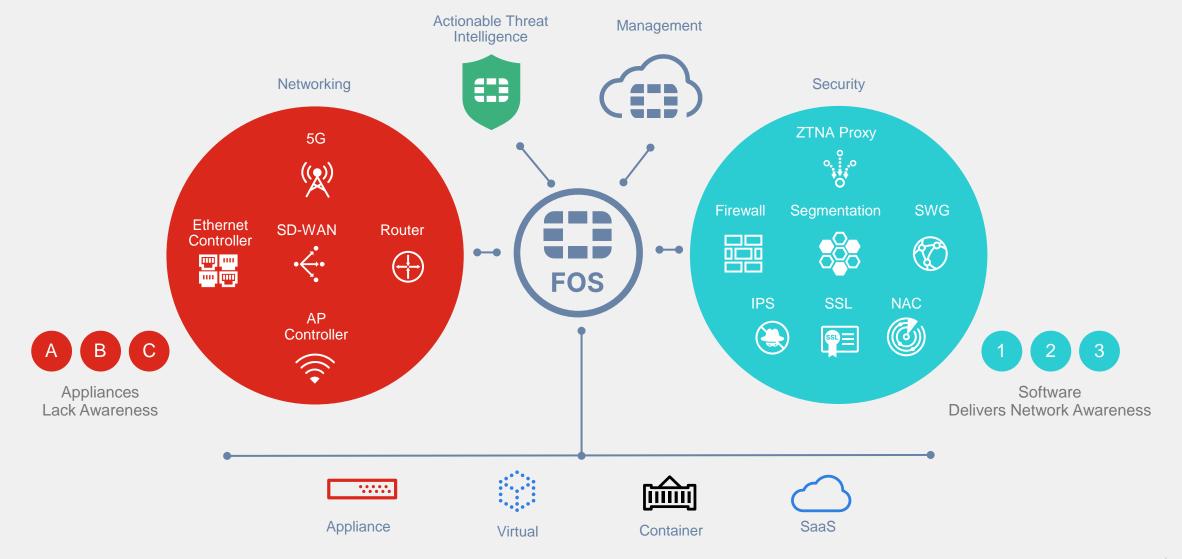
Highly Fragmented Industry Ready for Consolidation





Convergence of Networking and Security

FortiOS Everywhere





The SPU Advantage

Fortinet's Security Processors (SPUs) radically increase the speed, scale, efficiency and value of Fortinet solutions while greatly improving user experience, reducing footprint and power requirements. From entry-level to high-end solutions, SPU-powered Fortinet appliances deliver superior Security Compute Ratings versus industry alternatives.



Network Processors operate in-line to deliver unmatched performance for network functions and hyperscale for stateful firewall functions.

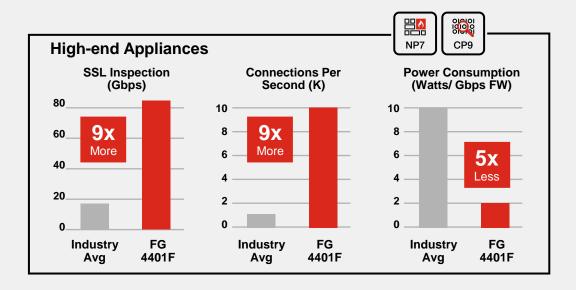


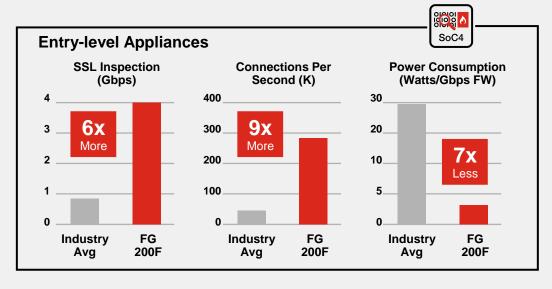
As a co-processor to the main CPU, Content Processors offload resource-intensive processing and drive content inspection to accelerate security functions.



The System-on-a-Chip consolidates network and content processing, delivering fast application identification, steering, and overlay performance.

Security Compute Ratings are benchmarks that compare the performance metrics of Fortinet SPU-based next-generation firewalls to similarly priced solutions from vendors that utilize generic processors for networking and security.

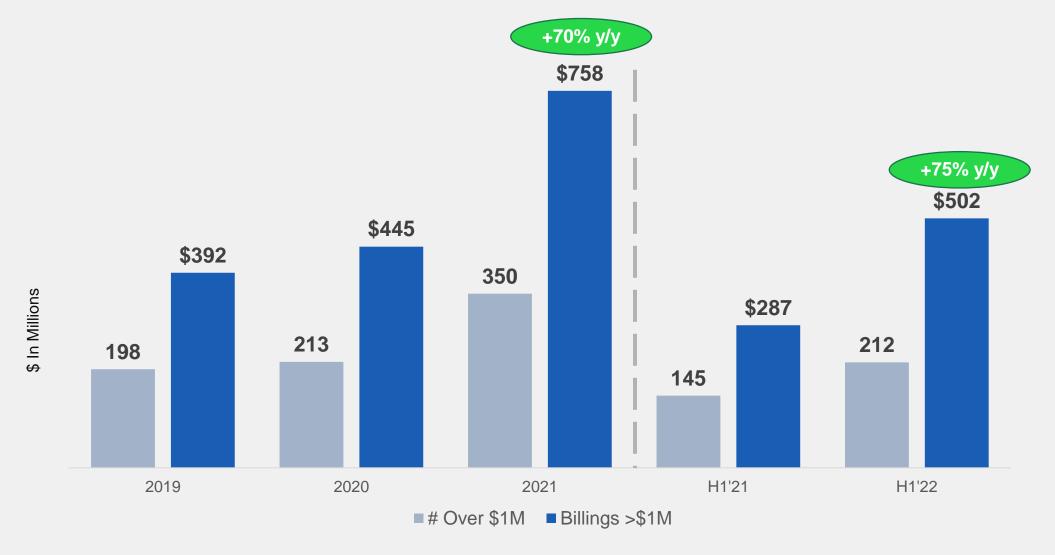






Expanding Up Market Into Enterprise / G2000



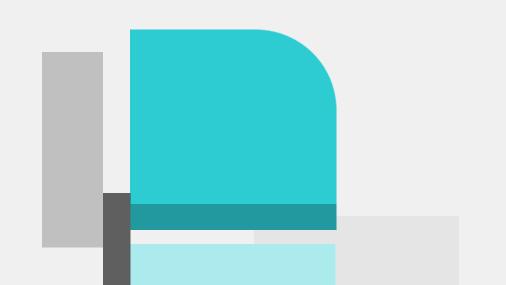




Financial Overview

- Billings
- Income Statement
- Balance Sheet and Cash Flow
- Financial Guidance

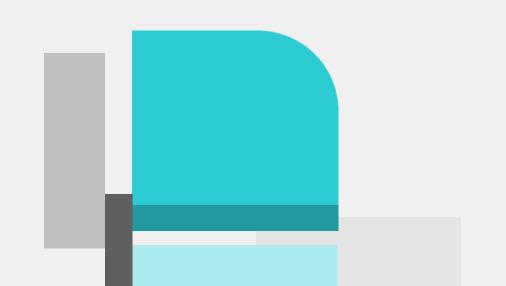




Billings

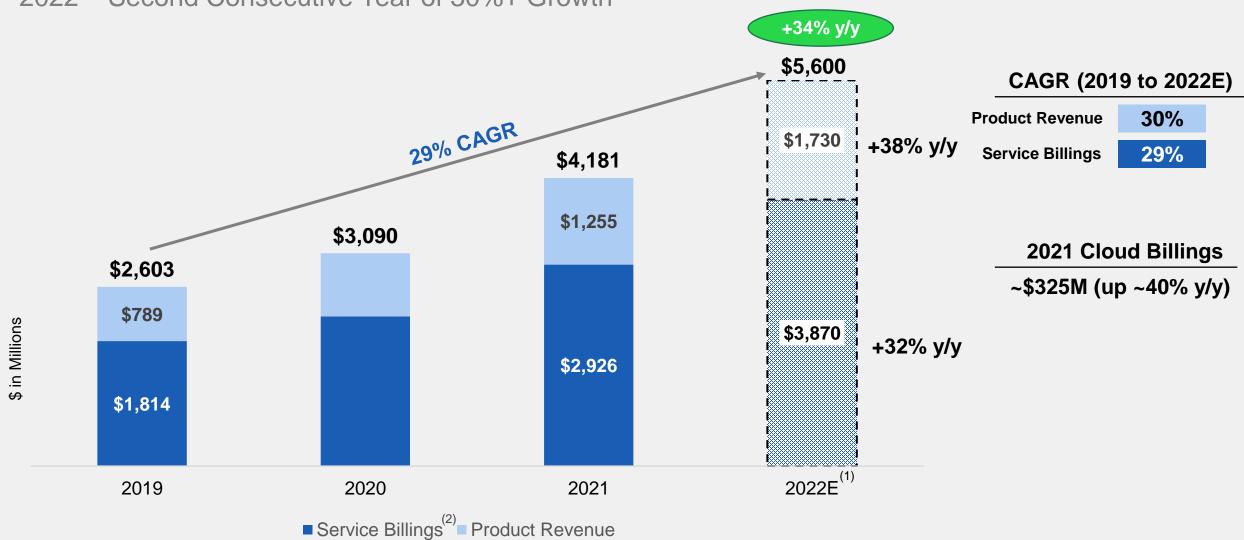
- Total Billings
- Core Platform and Platform Extension Billings
- Highly Diversified Business Model
- Secure SD-WAN and OT Bookings





Significant Billings Growth at Scale

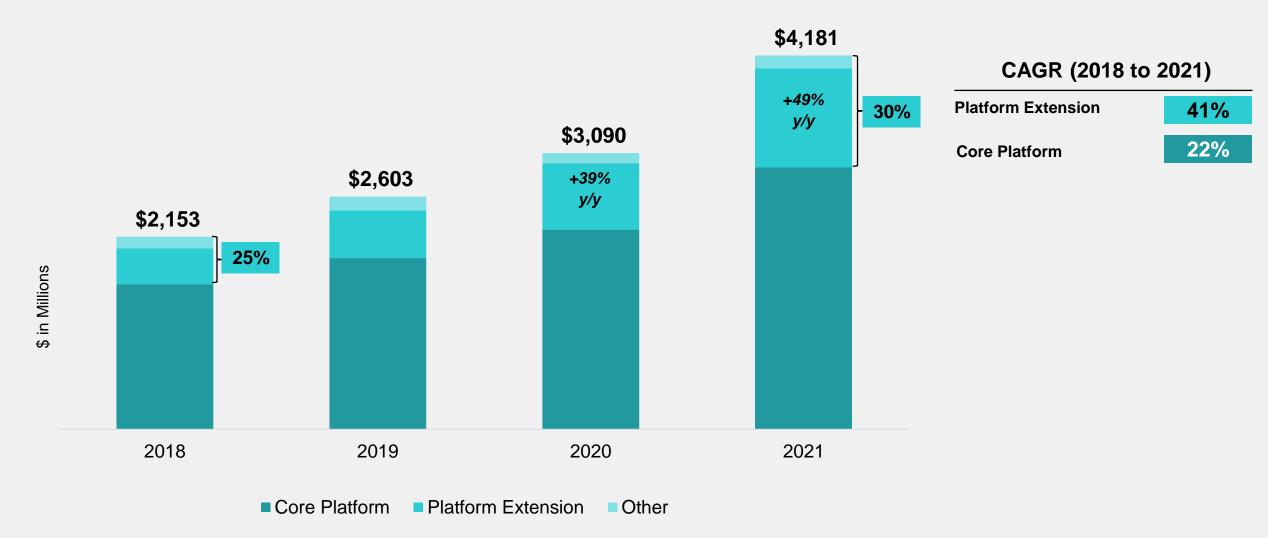
2022 – Second Consecutive Year of 30%+ Growth





Core Platform and Platform Extension Fabric Billings

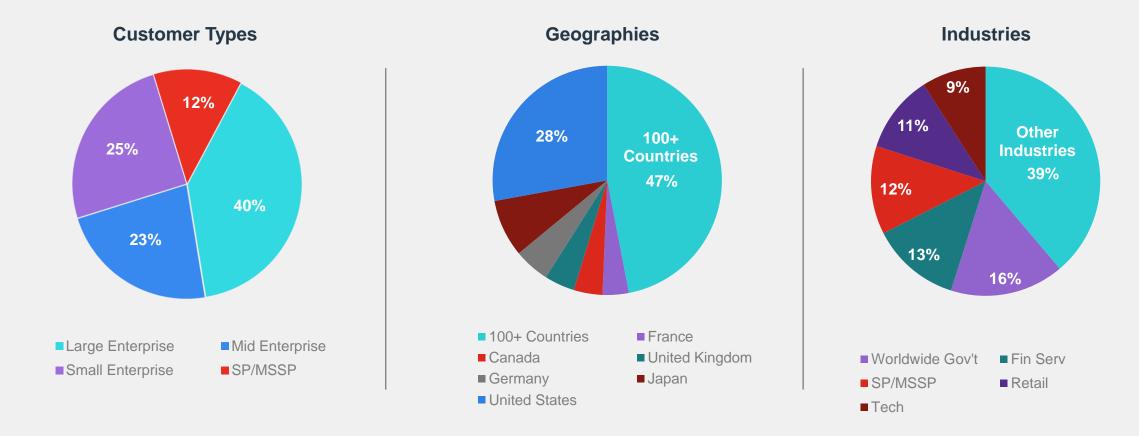
Platform Extension Billings of \$1.25B in 2021





Highly Diversified Business

Across Customer Types, Geographies and Industries

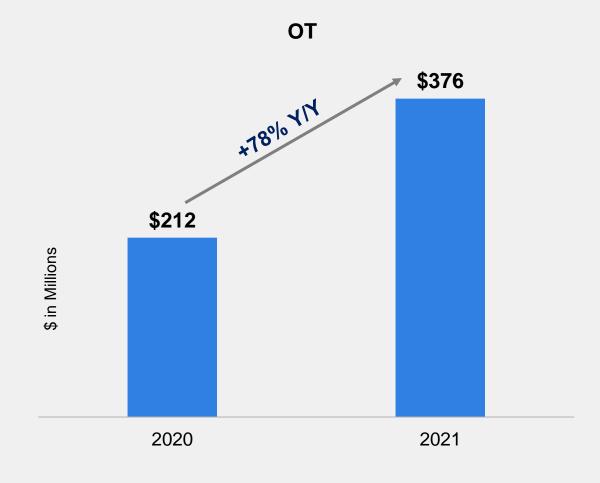




Secure SD-WAN and OT Leading Bookings Growth

Convergence & Consolidation







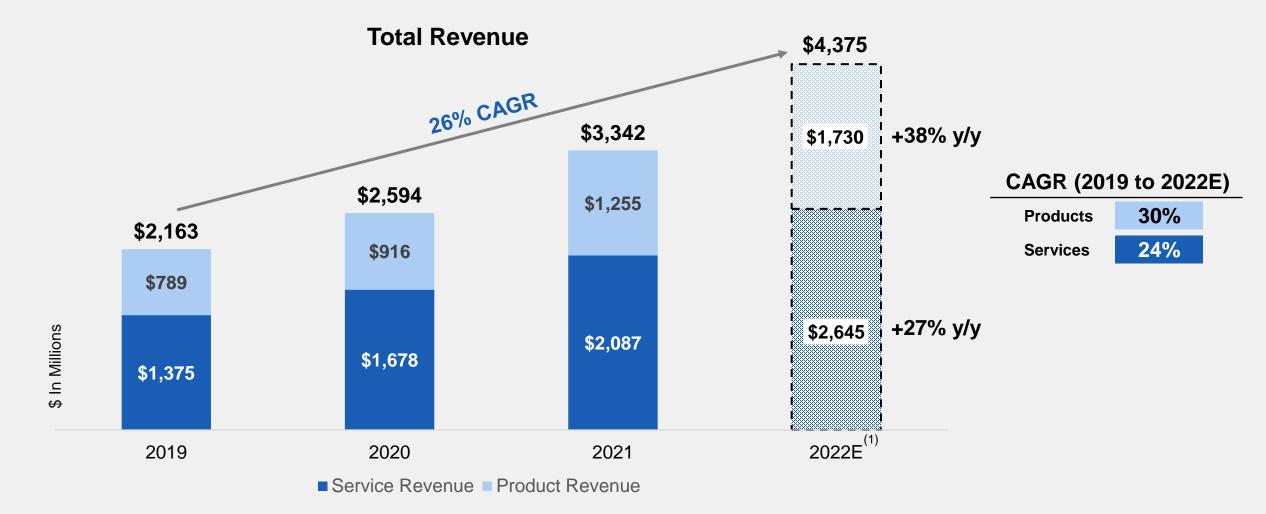
Income Statement

- Strong Revenue Growth at Scale
- Services Revenue Growth
- Drivers of Consistent Revenue Performance
- Product and Total Revenue vs. Closest Competitor
- Improving Product and Service Gross Profit
- Balanced Growth and Profitability
- Sales Leverage and Expense Discipline Drives Higher Operating Profit
- Peer Performance



Strong Revenue Growth at Scale

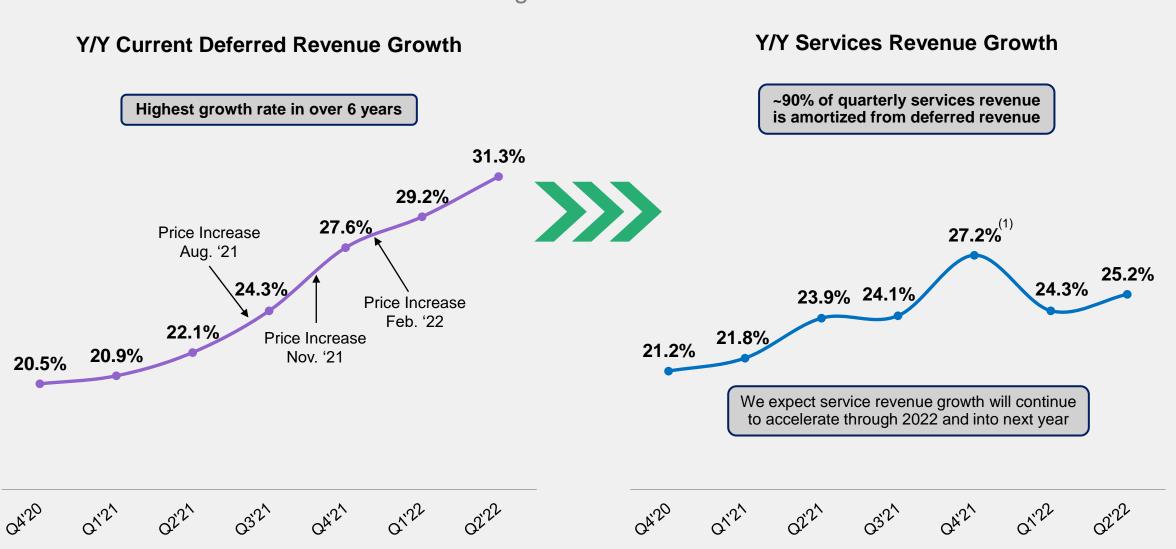
2022 Revenue Growth of 31%, More Predictable Service Revenue > 60% of Revenue





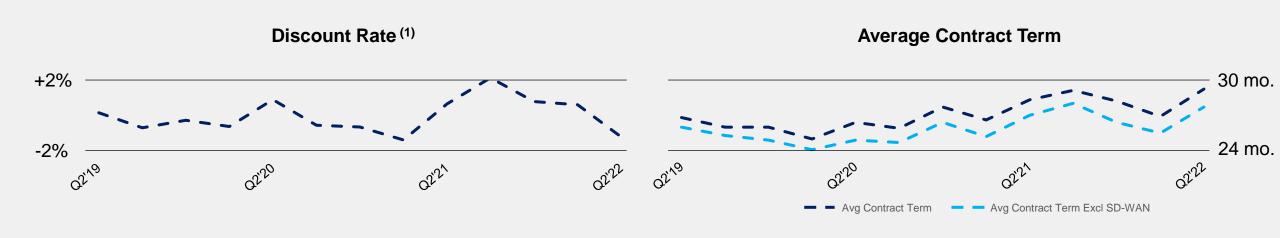
Services Revenue Growth Expected to Accelerate Into 2023

Current Deferred Revenue Growth Leads to Higher Services Revenue





Drivers of Consistent Revenue Performance

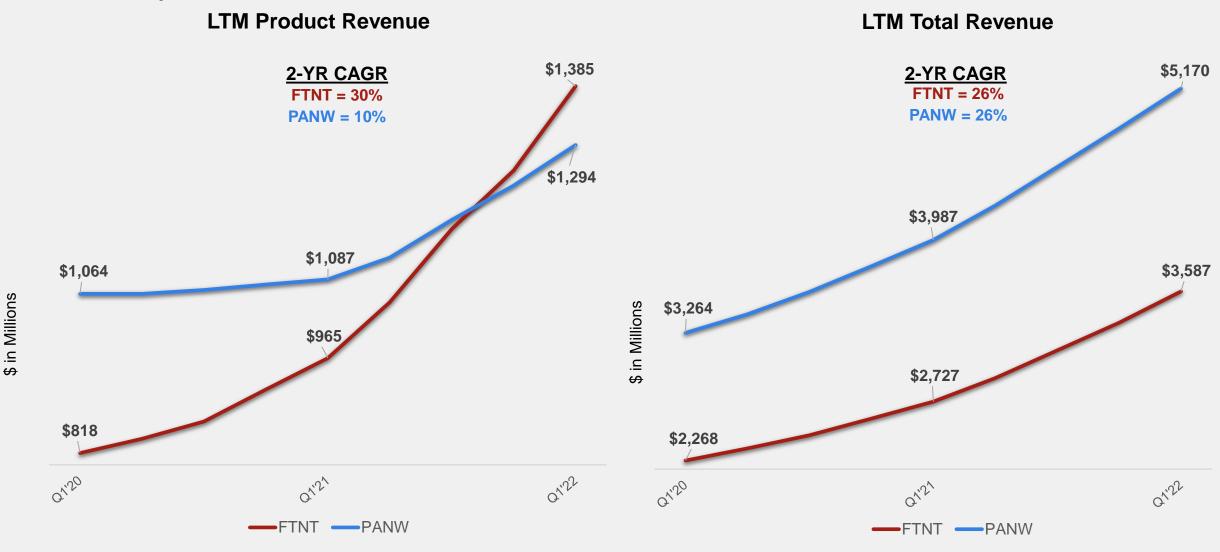






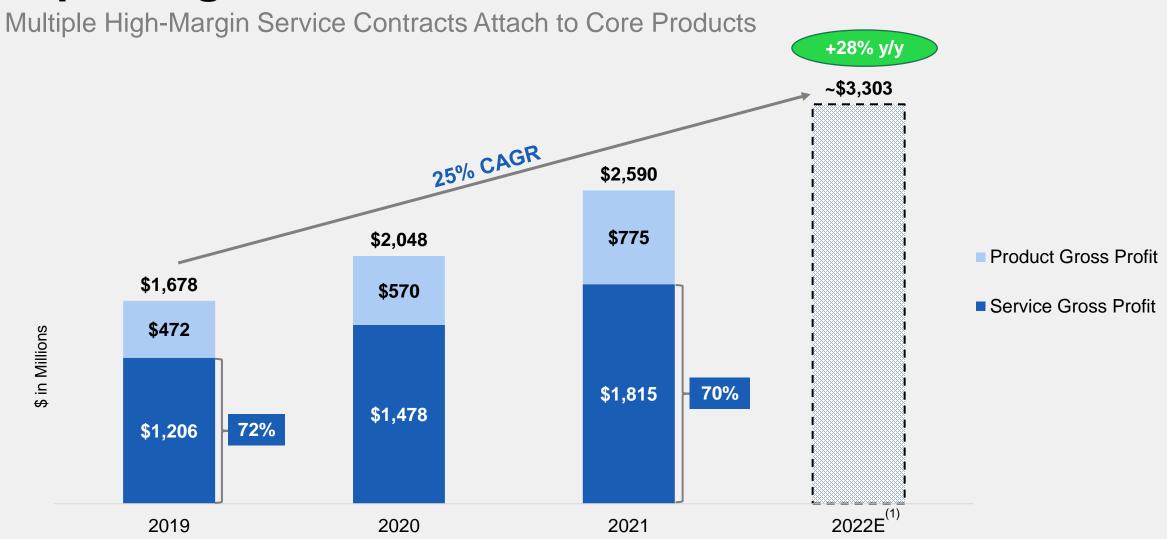
Product and Total Revenue Growth vs. PANW

 $M&A \text{ Activity}^{(1)}$: FTNT = \$157M; PANW = \$2,732M





Improving Product and Service Gross Profit

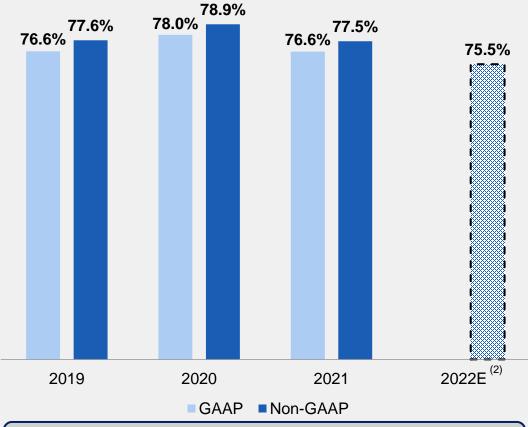




Balanced Growth and Profitability

Operating Margins of 25% or more





2022E reflects supply chain, expedite fees, mix shift towards product, and Alaxala (1)

Operating Margin



2022E reflects lower gross margins and increased travel



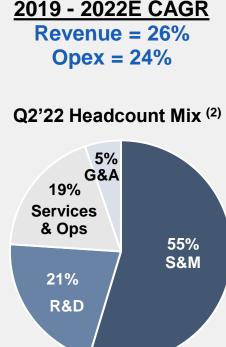
1) Alaxala closed on August 31, 2021.

⁽²⁾ Based on the midpoint of 2022 guidance provided on August 3, 2022.

Sales Leverage and Expense Discipline Drives Higher Operating Profit

Non-GAAP Operating Expenses as a % of Revenue



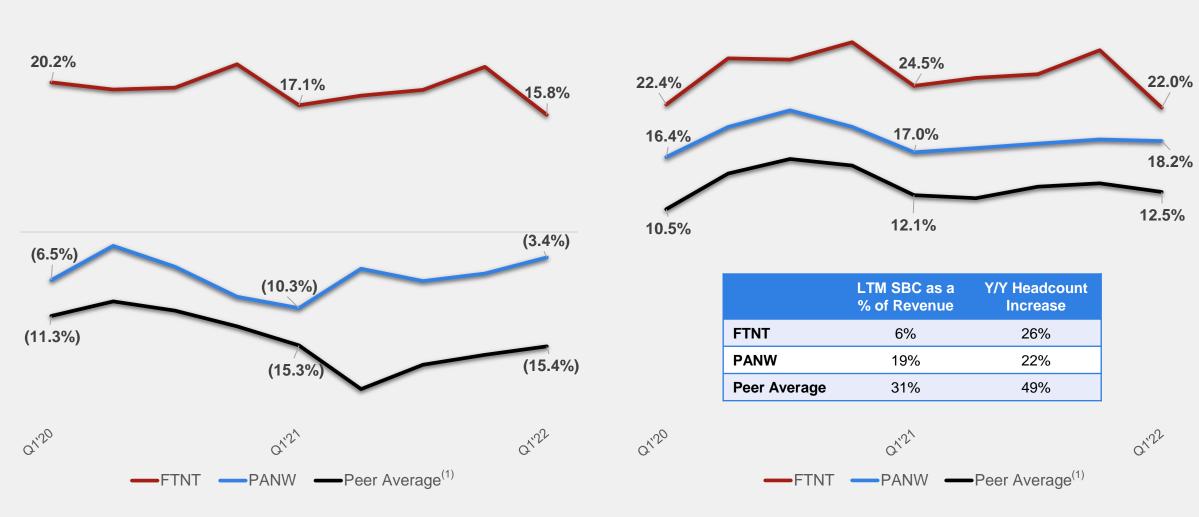




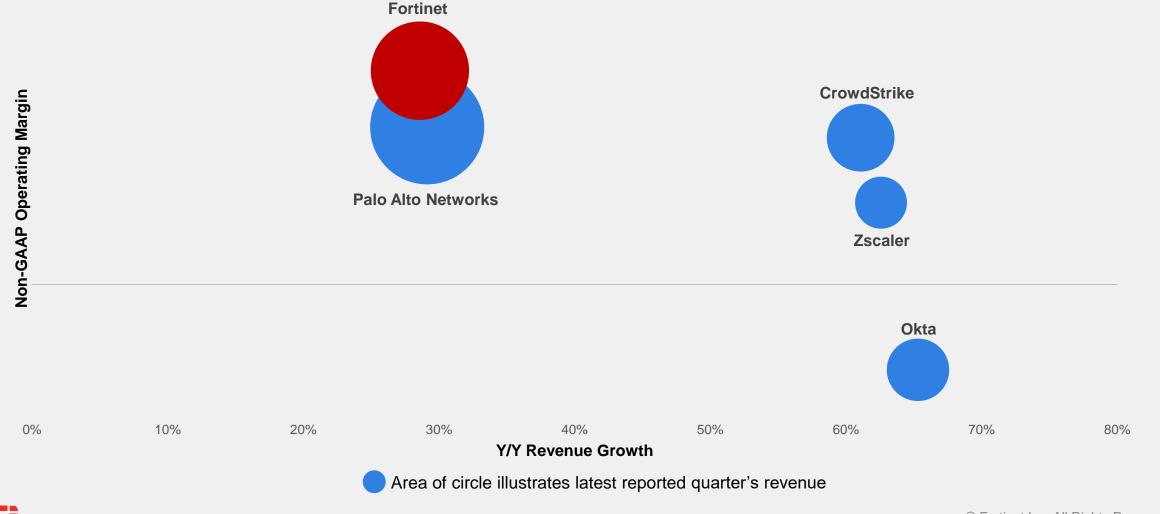
Fortinet Leads Palo Alto Networks and Cybersecurity **Peers in Operating Margins**



Non-GAAP Operating Margin



Revenue Growth and Non-GAAP Operating Margin vs. Cybersecurity Peers





Balance Sheet and Cash Flow

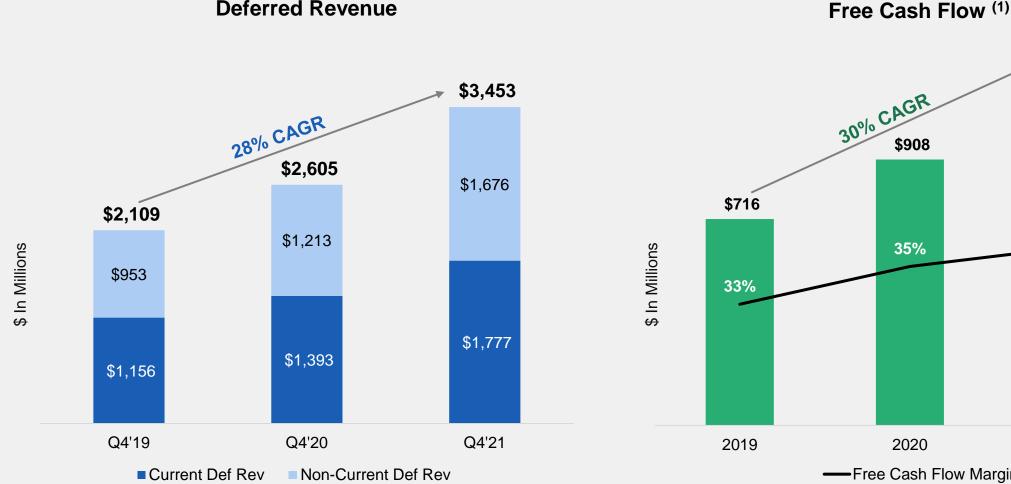
- Deferred Revenue and Free Cash Flow
- Cash Balance and Share Repurchases
- Investments and Capital Allocation

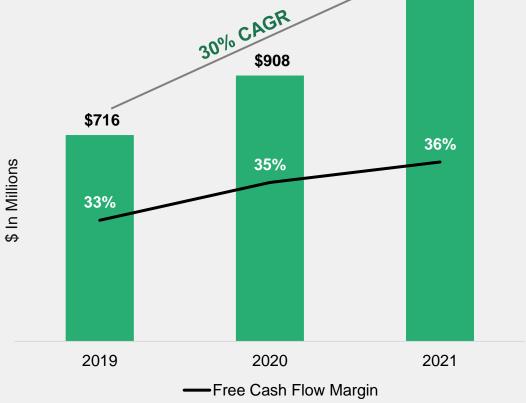


Growing Deferred Revenue and Free Cash Flow

Service Contracts Generating Free Cash Flow

Deferred Revenue



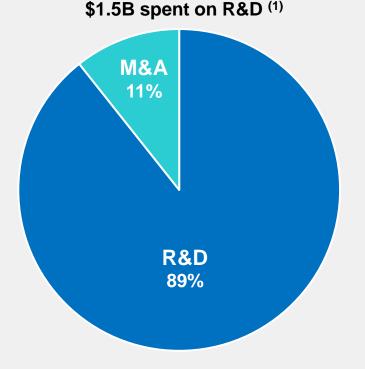


\$1,204

Strategic Investments and Capital Allocation

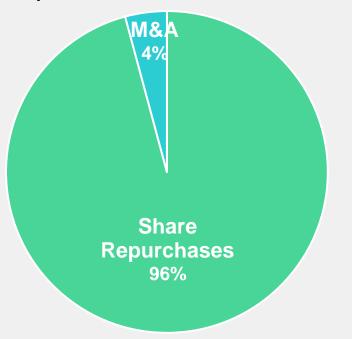
Build vs. Buy Integrated Platform Strategy

Innovation: ~\$1.7B since 2017



Capital Return: ~\$4.3B since 2017

Repurchased 182M Shares for \$4.1B (2)

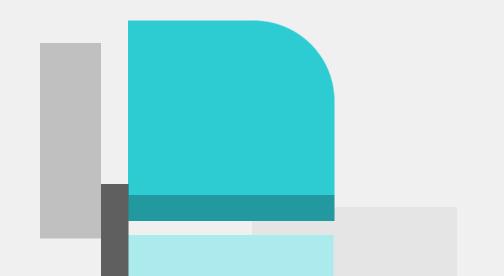




Financial Guidance

- Guidance for Q3'22 and 2022
- 2025 Financial Targets





Guidance for Q3'22 and 2022

As of August 3, 2022

	Q3'21 Actual	Q3'22 Guidance	2021 Actual	2022 Guidance
Billings	\$1.064B	\$1.385 - \$1.415B	\$4.181B	\$5.560 - \$5.640B
Y/Y Mid-Pt Growth		31.6%		33.9%
Revenue (GAAP)	\$867.2M	\$1.105 - \$1.135B	\$3.342B	\$4.350 - \$4.400B
Y/Y Mid-Pt Growth		29.2%		30.9%
Service Revenue (GAAP)	\$530.1M		\$2.087B	\$2.620 - \$2.670B
Y/Y Mid-Pt Growth				26.7%
Gross Margin	76.5%	75.0% - 76.0%	77.5%	75.0% - 76.0%
Operating Margin	25.8%	25.0% - 26.0%	26.2%	25.0% - 26.0%
Earnings per share	\$0.20	\$0.26 - \$0.28	\$0.80	\$1.01 - \$1.06



Additional Modeling Points

As of August 3, 2022

	Q3'22 Guidance	2022 Guidance
Cash Paid for Taxes		\$265M
Capital Expenditures	\$105 - \$115M	\$300 - \$330M
Non-GAAP Tax Rate	17%	17%
Shares Outstanding	810 - 820M	810 - 820M



2025 Financial Targets: ~\$10B Billings and ~\$8B Revenue

	2019	2020	2021	2022E	2025 Targets
		YoY G	Growth		
Billings	21%	19%	35%	34%	~\$10B 3 Yr CAGR of ~21%
Revenue (GAAP)	20%	20%	29%	31%	~\$8 B 3 Yr CAGR of ~22%
Operating Margin	24.8%	26.9%	26.2%	25.5%	>= 25 % ⁽¹⁾

2025 Adjusted Free Cash Flow Margin in the mid-to-high 30% range **Long-term Target:** Continue to Execute the Rule of 40 (2)





Key Takeaways

Cybersecurity TAM is \$199B+ (1)

Fortinet is an Industry Leader

Diversified Revenue Base

Billings of \$10 Billion by 2025









Expanded into new markets such as SASE, ZTNA, Cloud, and 5G

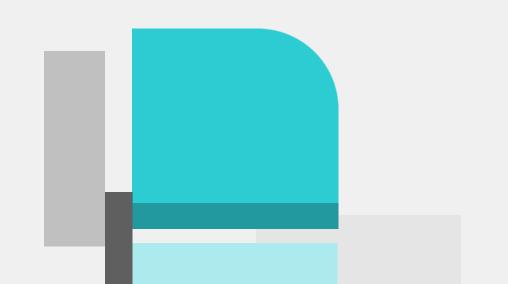
Proprietary ASIC technology and integrated FortiOS platform which allows Fortinet to provide security across all attack surfaces from data center to endpoint to cloud Diversified across geographies, customer sizes, and industry verticals drives revenue visibility Software-like margins, drive sustainable free cash flow generation



Appendix

- Product Diagrams
- Platform Extension Products
- Non-GAAP Reconciliations

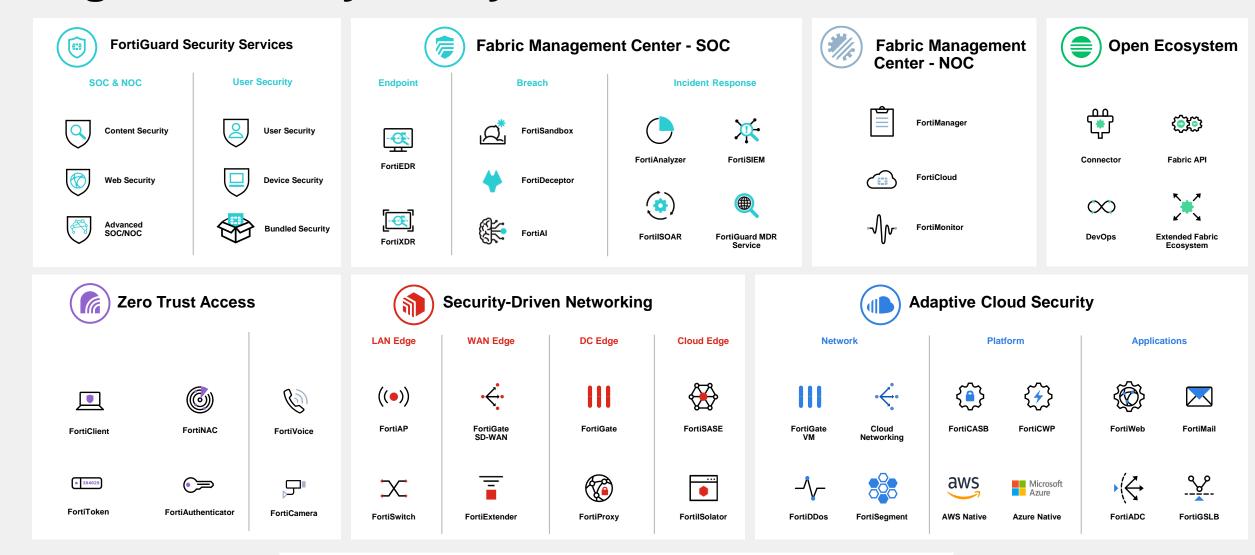




Digital Security, Everywhere You Need It

Appliance

VM



Cloud



Container

⊚

Fortinet Technology Vision

Control and Protect Everyone and Everything on or off the Network



Entities Anywhere



Remote

Access/VPN

Speed Operations, with Al-powered Automation

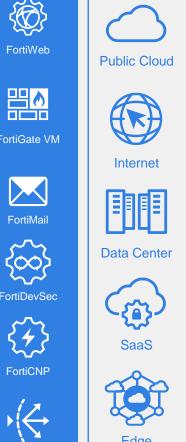


Counter Threats, with **Coordinated Protection**



Secure Any Application Journey on Any Cloud







Networks Users and Devices Applications



Resources Everywhere

FortiGuard Security Integrated Across the Security Fabric



Agile Security Posture

Best of breed technologies for organizations with assets and users in hybrid environments and multi-clouds

Context-aware with domain expertise AND integration to the Fabric for automated real-time response

Centralized and Consistent

- Policy management
- Threat and logs databases with ML-based analysis
- Playbooks and automation
- Unified Networking & Security Management
- Support and licensing













Ensuring Trust

Information Security



Independent auditors provide assurances about the suitability of the design and operating effectiveness



ISO 27001 compliance ensures that organizations protect their consumer and personal data.

Government Regulations



FIPS are standards and guidelines for federal computer systems developed by the National Institute of Standards and Technology (NIST).



International certification program providing a common standard for commercial off-the-shelf (COTS) IT products.



The purpose of DoDIN APL compliance is to qualify eligible Fortinet products for sale to DoD organizations.



NSA CSfC compliance is to qualify eligible Fortinet products for sale to DoD and U.S. Intelligence organizations in classified environments.



Fortinet provides G and USG products for customers that must meet US Federal Trade Agreements Act (TAA) requirements.

Product Certifications



Demonstrate to service providers and customers that the solution complies with MEF standards.



The first industry organization creating open and transparent network security performance testing standards.



Test to demonstrate the ability of Fortinet's strong behavior-based detection through the emulation of an attack



Independent security effectiveness testing across a variety of technology areas encompassing:



Fortinet participates in and consecutively earns Virus Bulletin's VBSpam and VB100 certifications.



SE Labs testing is intended to gauge the effectiveness of today's email security solutions.



CyberRatings.org is dedicated to quantifying cyber risk and providing transparency on cybersecurity product efficacy through testing and ratings programs.



How Fortinet's approach to protecting the endpoint holds up against the AV-Comparatives Real-World Protection Test.



List of Platform Extension Products

ALAXALA FORTIDECEPTOR FORTISASE
ALIBABA CLOUD FORTIDIRECTOR FORTISCAN
AMAZON WEB SERVICE FORTIDNS FORTISIEM
ASCENLINK FORTIEDR FORTISMS
AZURE CLOUD SERVICE FORTIEXPLORER FORTISOAR

CYBERSPONSE FORTIEXTENDER FORTISWITCH EXCLUDING 5000 SERIES

ENSILO FORTIFONE **FORTITAP FAMS** FORTIGATE-ONE **FORTITESTER FNDN FORTIGATEVM FORTITOKEN FORTIADC FORTIVOICE FORTIGATEVOICE FORTIAI** FORTIGUARD PREMIER SERVICE **FORTIWAN FORTIANALYZER FORTIGUARDVOICE FORTIWEB**

FORTIAP FORTIHYPERVISOR FORTIWIFIVOICE
FORTIAP-U FORTIINSIGHT FORTIWLC
FORTIAUTHENTICATOR FORTIISOLATOR FORTIWLM

FORTIBALANCER FORTIMAIL GOOGLE CLOUD PLATFORM

FORTIBRIDGE FORTIMANAGER MERU
FORTICACHE FORTIMOM-VM MODULE
FORTICALL FORTIMONITOR MSSP
FORTICAMERA FORTINAC OPAQ

FORTICLIENT FORTIPORTAL ORACLE CLOUD INFRASTRUCTURE

FORTICLOUDFORTIPRESENCEOTHERFORTICONVERTERFORTIPROXYTALKSWITCHFORTICOREFORTIRECORDERTRAININGFORTIDBFORTIREPORTERTRANSCEIVER

FORTIDDOS FORTISANDBOX VIRTUAL DOMAIN LICENSE



\$ in millions	2018	2019	2020	2021
Total revenue	\$1,804.6	\$2,163.0	\$2,594.4	\$3,342.2
Add change in deferred revenue	347.1	442.3	496.2	847.6
Add deferred revenue adjustment due to ASC 606	4.1	-	-	-
Less Adjustment due to adoption of ASU 2021-08	-	-	-	(4.3)
Less deferred revenue balance acquired in business acquisition	(2.5)	(2.4)	(0.6)	(4.1)
Total billings	\$2,153.3	\$2,602.9	\$3,090.0	\$4,181.4
\$ in millions		2019	2020	2021
GAAP gross profit		\$1,657.1	\$2,024.4	\$2,559.2
Stock-based compensation Amortization of acquired intangible assets		12.8 7.7	14.5 9.1	17.4 12.9
Non-GAAP gross profit Non-GAAP gross margin	_	\$1,677.6 77.6%	\$2,048.0 78.9%	\$2,589.5 77.5%



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\$ in millions	2019	2020	2021
GAAP product gross profit	\$463.9	\$564.0	\$767.3
Stock-based compensation	1.5	1.6	1.7
Amortization of acquired intangible assets	6.5	4.7	5.7
Non-GAAP product gross profit	\$471.9	\$570.3	\$774.7
Non-GAAP product gross margin	59.8%	62.2%	61.7%
\$ in millions	2019	2020	2021
GAAP service gross profit	\$1,193.2	\$1460.4	\$1,791.9
Stock-based compensation	11.3	12.9	15.7
Amortization of acquired intangible assets	1.2	4.4	7.2
Non-GAAP service gross profit	\$1,205.7	1,477.7	\$1,814.8
Non-GAAP service gross margin	87.7%	88.1%	86.9%

2020

2024



\$ in millions			2019	2020	2021	
GAAP sales and marketing expense			\$926.9	\$1,071.9	\$1,345.7	
Stock-based compensation			(101.7)	(108.4)	(110.0)	
Amortization of acquired intangible assets			(3.2)	(4.2)	(5.6)	
Non-GAAP sales and marketing expense			\$822.0	\$959.3	\$1,230.1	
\$ in millions			2019	2020	2021	
GAAP general and administrative expense			\$102.1	\$119.5	\$143.5	
Stock-based compensation			(20.9)	(23.3)	(27.1)	
Litigation-related matter			-	0.7	-	
Non-GAAP general and administrative expense	е		\$81.2	\$96.9	\$116.4	
\$ in millions	2017	2018	2019	2020	2021	H1'22
GAAP research and development expense	\$210.6	\$244.5	\$277.1	\$341.4	\$424.2	\$249.2
Stock-based compensation	(32.2)	(36.4)	(38.7)	(47.6)	(56.7)	(31.2)
Non-GAAP research and development expense	\$178.4	\$208.1	\$238.4	\$293.8	\$367.5	\$218.0



\$ in millions	2019	2020	2021	Q1'20	Q1'21	Q1'22	Q2'22
GAAP operating income	\$351.0	\$531.8	\$650.4	\$116.7	\$121.6	\$151.0	\$195.3
GAAP operating margin	16%	20%	19%	20%	17%	16%	19%
Stock-based compensation	174.1	193.8	211.2	45.3	50.0	53.9	55.3
Amortization of acquired intangible assets	10.9	13.3	18.5	4.0	3.4	6.4	6.0
Litigation settlement expenses	-	(0.7)	-	-	-	-	-
Gain on IP matter	-	(40.2)	(4.6)	(36.8)	(1.1)	(1.1)	(1.2)
Non-GAAP operating income	\$536.0	\$698.0	\$875.5	\$129.2	\$173.9	\$210.2	\$255.4
Non-GAAP operating margin	25%	27%	26%	22%	24%	22%	25%



\$ in millions	2009 ⁽¹⁾	2010 ⁽¹	¹⁾ 2011 ⁽¹⁾	⁾ 2012 ⁽¹⁾	2013 ⁽¹⁾	2014 ⁽¹⁾	⁾ 2015 ⁽¹	⁾ 2016	2017	2018	2019	2020	2021
GAAP operating income	\$25.3	\$55.3	\$88.9	\$100.5	\$72.1	\$59.3	\$14.9	\$46.0	\$112.6	\$234.4	\$351.0	\$531.8	\$650.4
GAAP operating margin	10%	17%	21%	19%	12%	8%	1%	4%	8%	13%	16%	20%	19%
Stock-based compensation	7.4	9.3	19.0	30.7	44.4	59.0	95.0	122.4	137.2	162.9	174.1	193.8	211.2
Amortization of acquired intangible assets	-	-	-	-	1.6	1.4	3.1	9.3	8.6	9.0	10.9	13.3	18.5
Impairment of intangible assets	-	-	-	-	0.5	2.4	1.6	-	-	-	-	-	-
Write-off of intangible asset	2.4	-	-	-	-	-	-	-	-	-	-	-	-
ERP-related expenses	-	-	-	-	-	-	5.4	13.4	-	-	-	-	-
Acquisition-related charges	-	-	-	-	-	-	2.7	0.3	-	-	-	-	-
Restructuring charges	_	_	_	_	_	_	7.6	4.0	0.3	_	_	_	_
Inventory fair value adjustment amortization	-	-	-	-	-	-	2.9	0.8	-	-	-	-	-
Litigation settlement expenses	-	-	(1.9)	(1.9)	(1.9)	-	-	-	1.5	-	-	(0.7)	-
Gain on IP matter	-	-	-	-	-	-	-	-	-	-	-	(40.2)	(4.6)
Non-GAAP operating income	\$35.1	\$64.6	\$106.0	\$129.3	\$116.7	\$122.1	\$133.2	\$196.2	\$260.2	\$406.3	\$536.0	\$698.0	\$875.5
Non-GAAP operating margin	14%	20%	24%	24%	19%	16%	13%	15%	17%	23%	25%	27%	26%



Reconciliation of Free Cash Flow

\$ in millions	2019	2020	2021
Net cash provided by operating activities	\$808.0	\$1,083.7	\$1,499.7
Less purchases of property and equipment	(92.2)	(125.9)	(295.9)
Less proceeds from IP matter		(50.0)	
Free cash flow	\$715.8	\$907.8	\$1,203.8
Free cash flow margin	33%	35%	36%



