

FORTINET
ACCELERATE 26

Investor Briefing Session



Safe Harbor Statement

Information, statements and projections contained in these presentation slides concerning Fortinet's business outlook, the first quarter and full year 2026 guidance, mid-term targets, and future prospects and expectations are forward-looking statements that involve risks and uncertainties. These forward-looking statements include statements regarding any indications related to future growth and market share gains, our strategy going forward, and guidance and expectations around future financial results, including guidance and expectations for the first quarter and full year 2026, 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 economic challenges, a possible economic downturn or recession and the effects of inflation or stagflation, changing interest rates or reduced information technology spending; supply chain challenges; negative impacts from global conflicts and their related macroeconomic effects; 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; sales execution risks, including risks in connection with the timing and completion of large strategic deals; 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, including advances in artificial intelligence; risks associated with the adoption of, and demand for, our products and services in general and by specific customer segments, including those caused by competition and pricing pressure; excess product inventory for any reason, including those caused by the effects of inflation and changing interest rates in certain geographies and the war in Ukraine; risks associated with business disruption caused by natural disasters and health emergencies such as earthquakes, fires, power outages, typhoons, floods, health epidemics and viruses, and by manmade events such as civil unrest, labor disruption, international trade disputes, international conflicts such as the war in Ukraine or tensions between China and Taiwan, 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, 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.

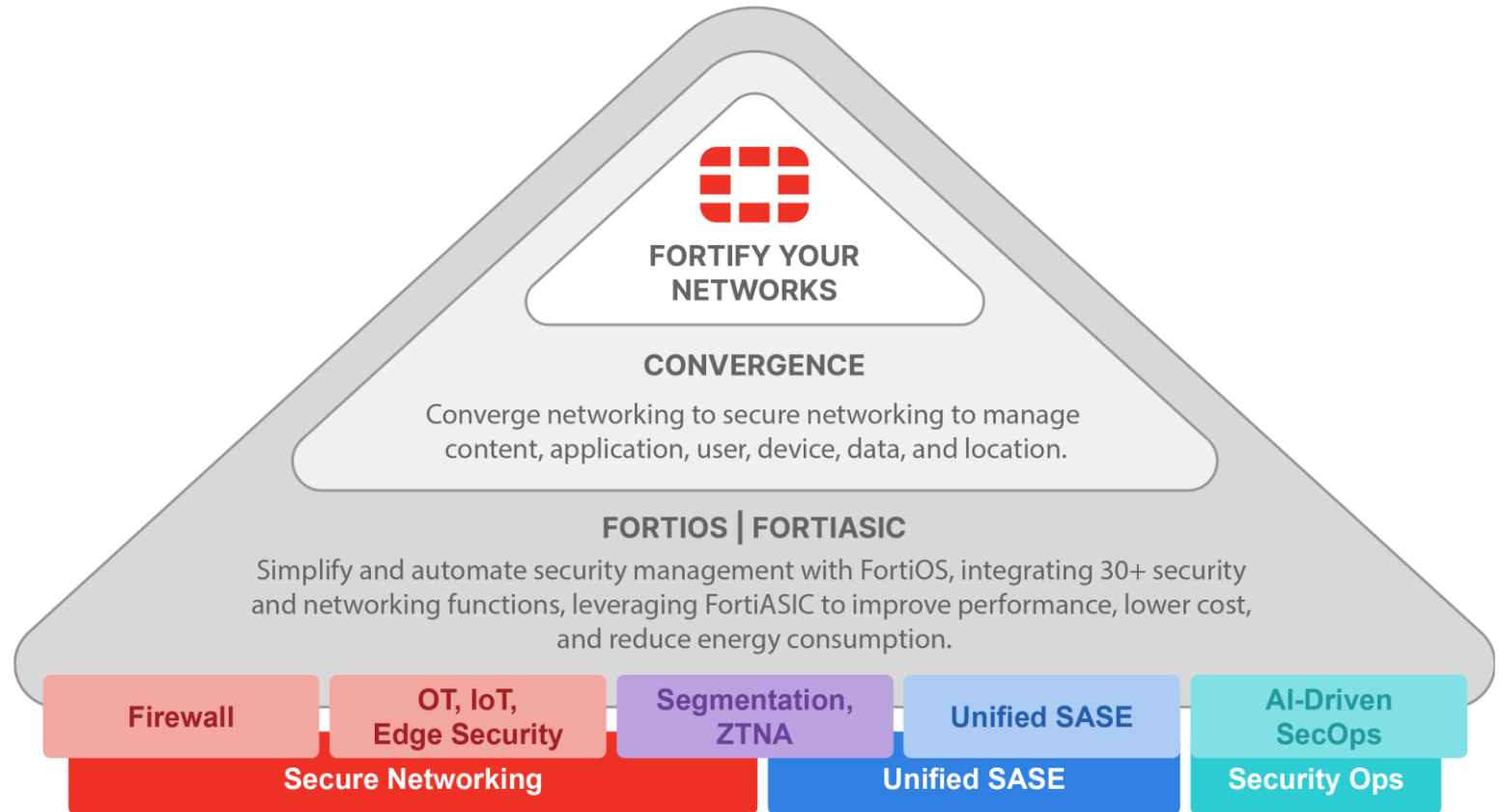
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Ken Xie
Founder, Chairman,
and CEO



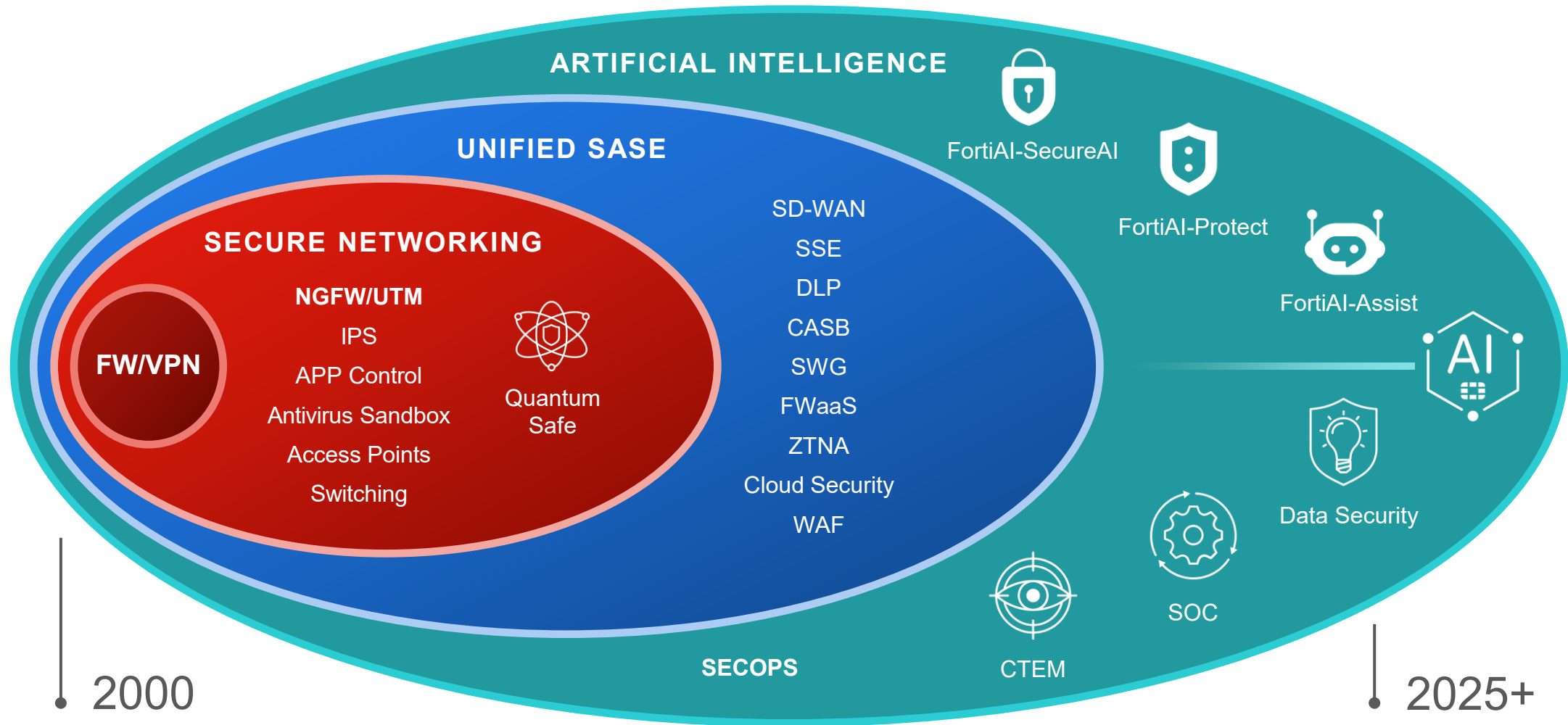
Fortinet is the Leader of Cybersecurity in the AI Era

- More AI patents and innovation than competitors
- Leveraging AI in our products for over a decade with 20+ FortiAI-Assist products
- AI handling more than 50% of customer support
- Only cybersecurity company invested in owned data center network with GPU farms and AI models
- Portfolio of products to secure AI



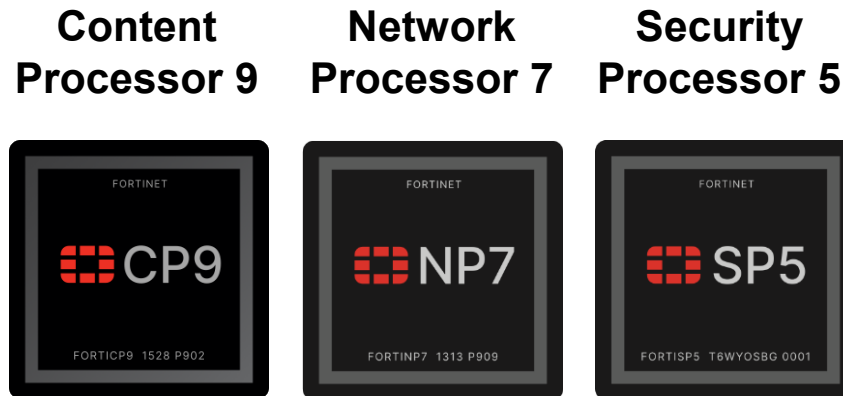
Introducing FortiOS 8.0: Innovations in AI, SD-WAN, SASE, and OT

25 years of innovation using one security OS



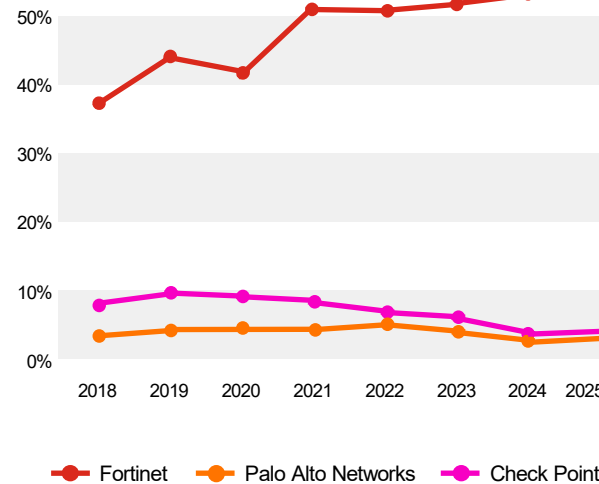
The Only Purpose-Built Proprietary ASIC for Secure Computing

FortiASIC accelerates FortiOS functions—supports 2x more applications than the previous generation.

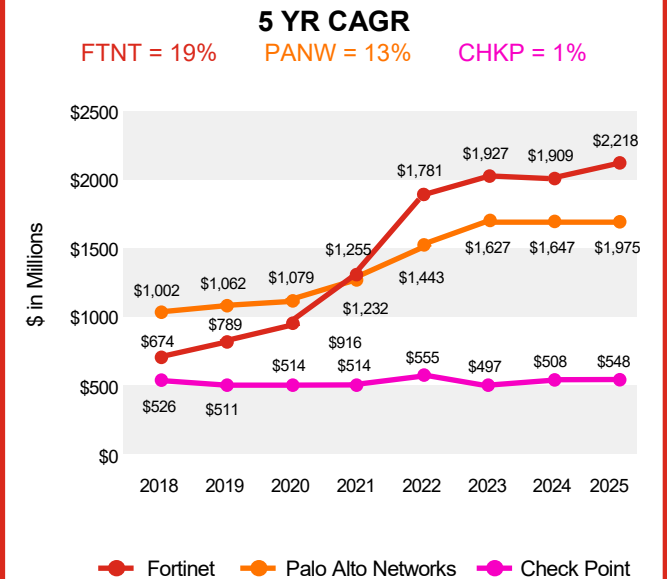


Fortinet's purpose-built ASICs radically increase the speed, scale, efficiency, and value of our cybersecurity solutions.

Firewall Units Shipped

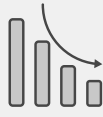


Product Revenue



“Fortinet is the #1 vendor for firewall shipments globally with more than 50% market share.” –650 Group

The Most Deployed and Most Validated Secure SD-WAN Solution

	More Secure and Reliable	Reduce Cost	Simplified Operations
How Fortinet delivers	 Only vendor to build and run NGFW and SD-WAN integrated natively on a single OS and one appliance	 Only vendor with an ASIC to accelerate Secure SD-WAN functions with no license	 Only vendor to provide centralized policy management and autonomous architecture
Customer benefit	Network stability Vendor consolidation	Better performance Lowest power consumption Lower TCO	Single-pane management Day-zero provisioning at scale High availability
Proven results	 65% Reduction in network disruption	 300% ROI	 50% Increased productivity of security and network teams

The Fastest Growing Unified SASE Leader at Scale

	Best Value and Security	Easy to Adopt	Broadest Solution
How Fortinet delivers	 Total Infrastructure with 5M sq. ft. ~200 global locations	 Single OS across (1) firewall, (2) SD-WAN, and (3) SASE	 3 ways to deploy Cloud On-prem Sovereign 3 choices of cloud Fortinet Co-location Public Cloud 3 ways to consume SaaS Hardware EA
Customer benefit	Lower TCO Highest availability	Expand from SD-WAN in minutes	
Proven results	1/3 the cost	3 to 1 Vendor consolidation	3 x 3 broadest, most flexible offering

Owned Global Cloud Delivers Control, Performance, and Cost Benefits



Total Infrastructure
5M+ sq. ft.



Lower TCO
1/3 cost savings for customers

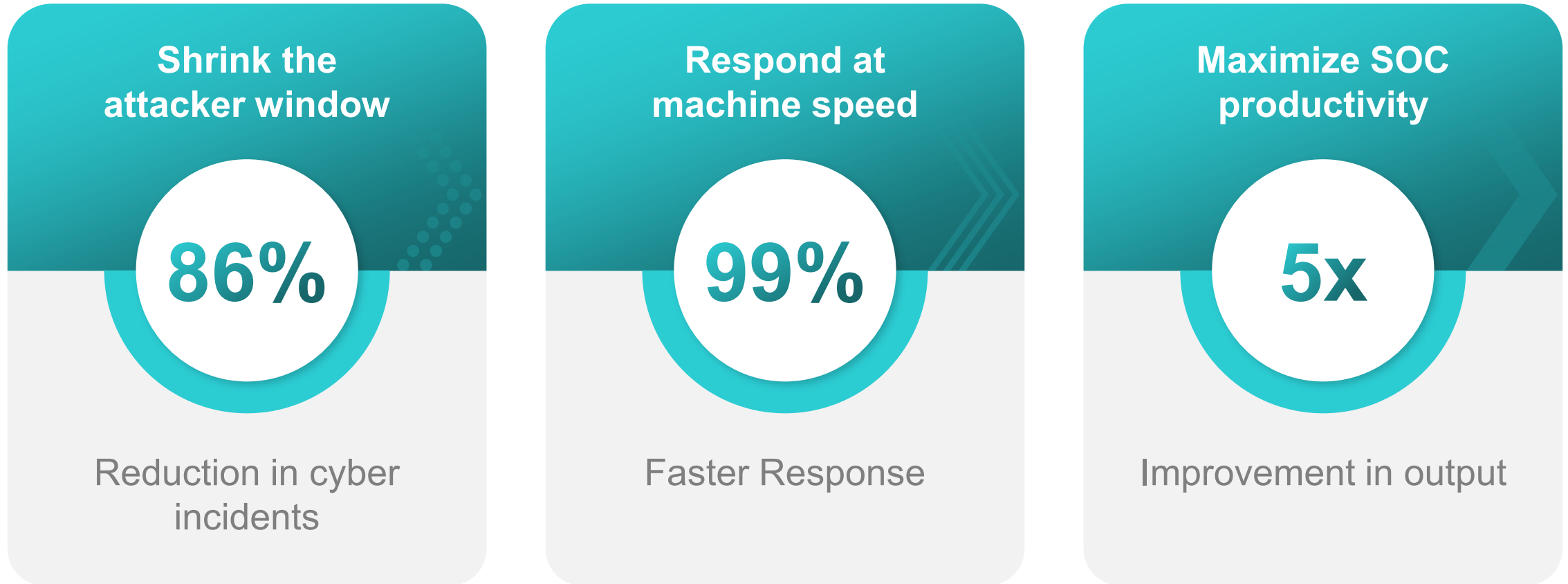


High Availability
99.999% FortiSASE SLA target



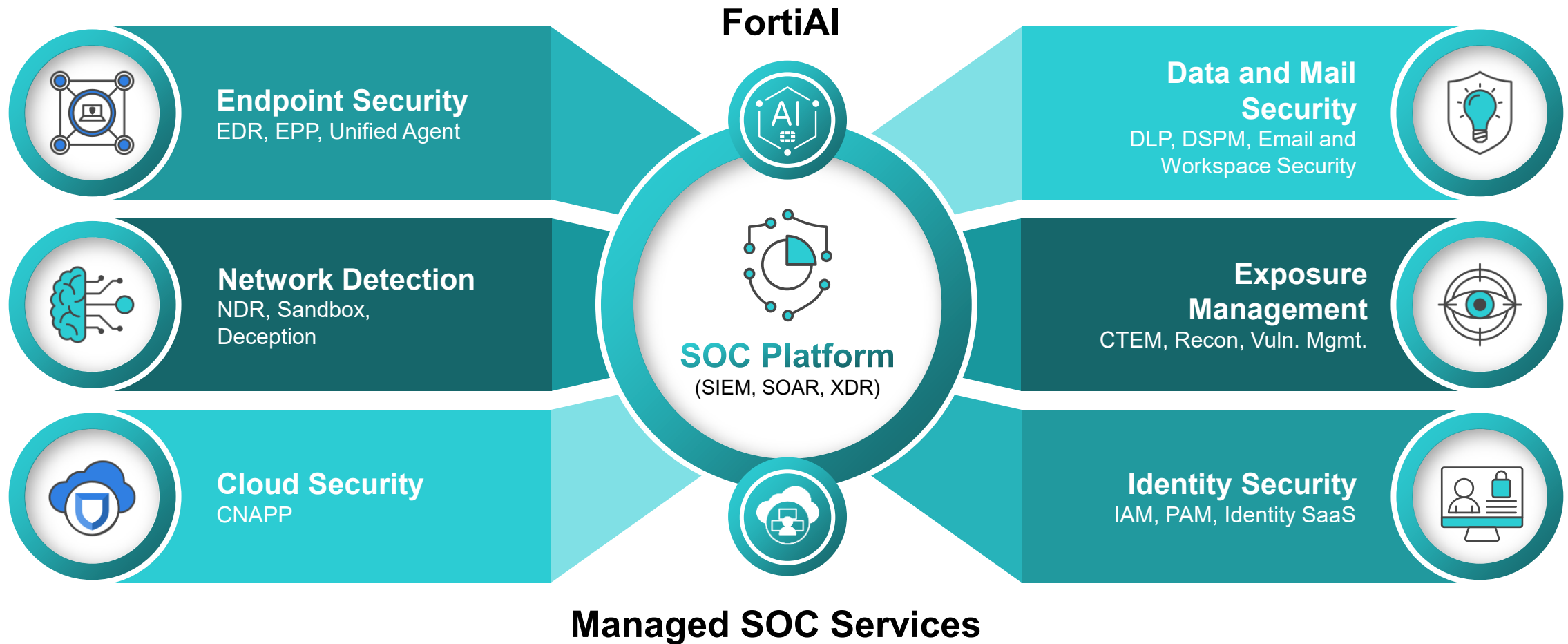
Scale
~200 global cloud locations. Flexibility to choose cloud provider

Broadest AI-Driven Security Operations



FortiAI is embedded across the security fabric with 20+ products powering faster, smarter operations

Broadest AI-Driven Security Operations



Source: Enterprise Strategy Group, Economic Validation: The Quantified Benefits of The Fortinet Automated SOC, January 2025.

Leading the Market

with quantum-safe solutions since 2021



Protect Data Today

“Harvest now, decrypt later” means that a quantum strategy is important today.



Interoperable

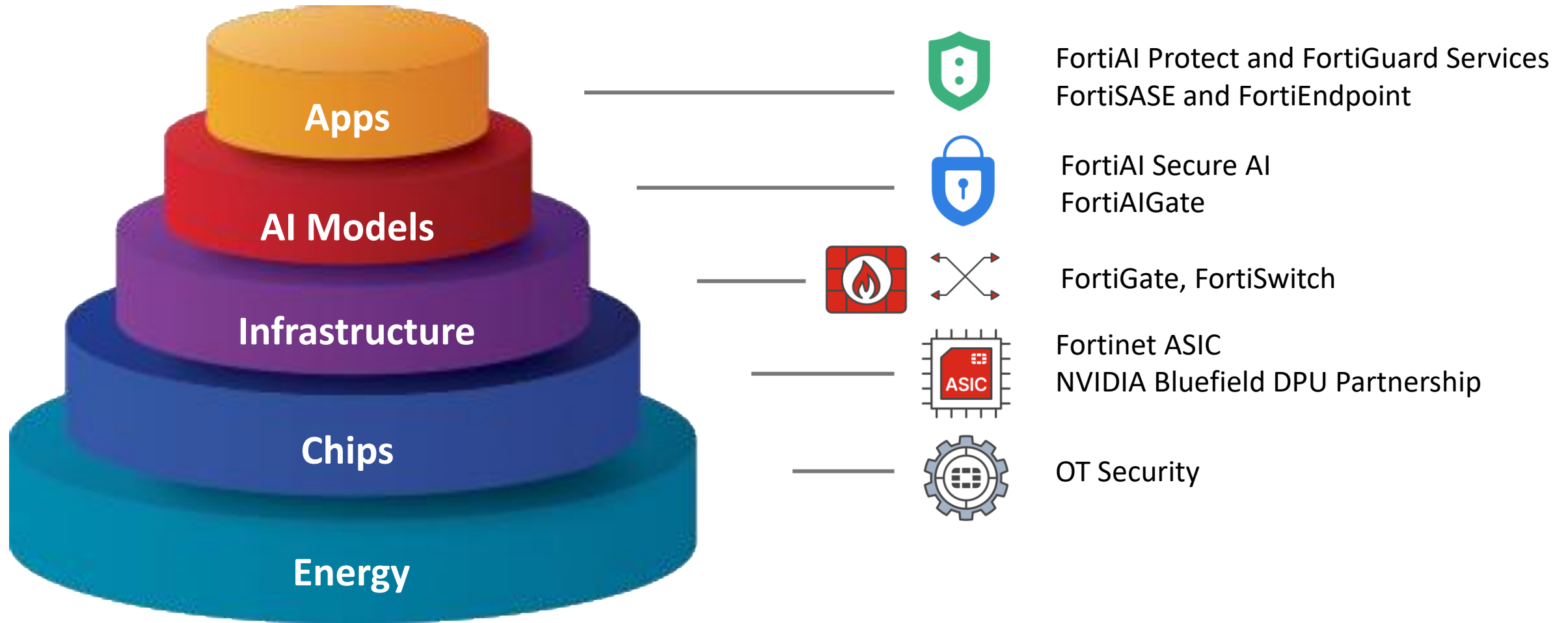
Standards are in transition, but Fortinet has NIST standardized solutions available already.



Transition Easily

Fortinet expertise and solutions help you with your gradual quantum migration without a complete overhaul.

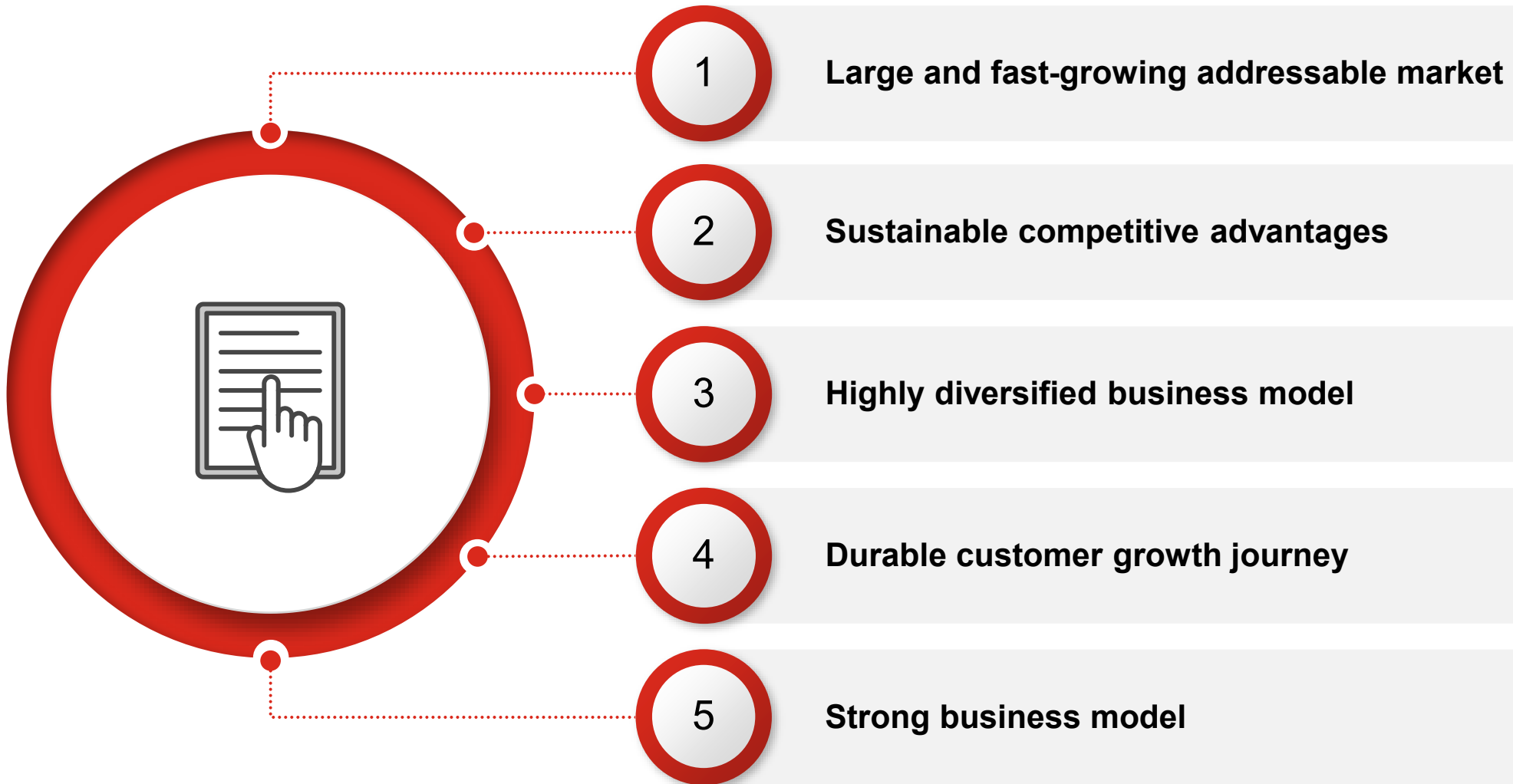
Protecting AI Infrastructure, Applications, Data, and Users



Anthony Luscri
Vice President of
Investor Relations



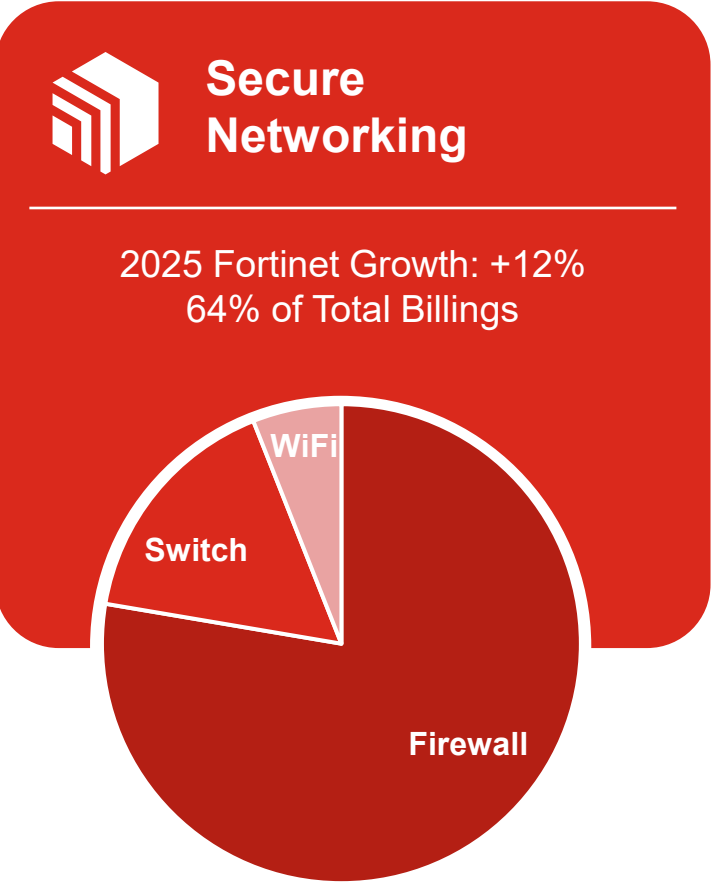
Fortinet - Cybersecurity Leadership and Durable Growth



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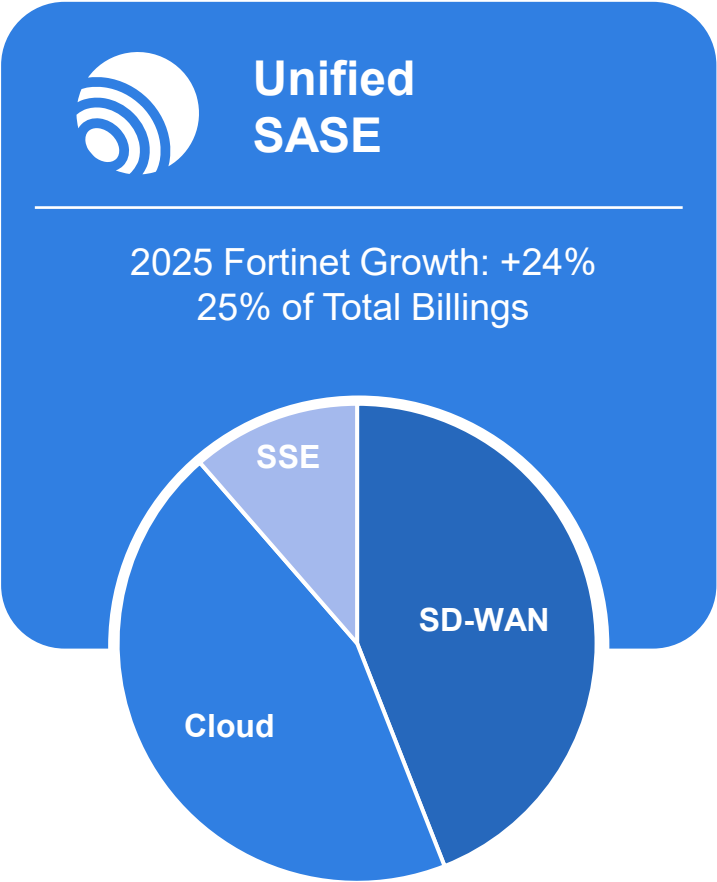
**Large and Fast-Growing
Addressable Market**

Each Fortinet Business Growing Faster Than The Market



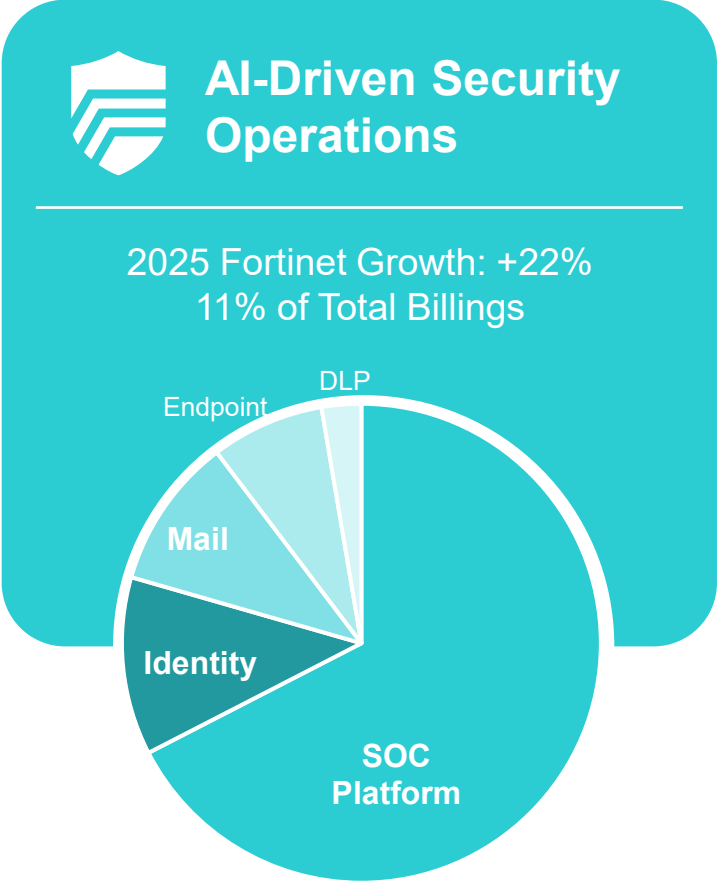
\$65B TAM

'25-'29 Market CAGR: +7%



\$79B TAM

'25-'29 Market CAGR: +18%

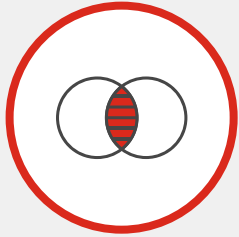


\$166B TAM

'25-'29 Market CAGR: +10%

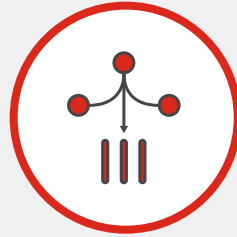
Strong Long-Term Secular Tailwinds

Security spending increasing as a % of total IT budgets



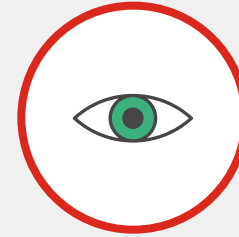
**Convergence of Security
and Networking**

Security-driven Networking



Consolidation

Reducing Complexity



**Expanding Attack
Surfaces**

Evolving Threat Landscape



Hardware-based

+



Software-based

**Security Anywhere in
Any Form Factor**

**Lower TCO and
Vendor Consolidation**

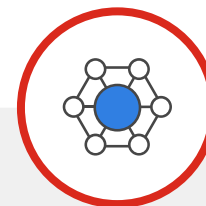
Durable Growth Drivers Driven by Expanding Attack Surfaces

Evolving Threat Landscape

The threat landscape is evolving as attackers increase the speed, scale and sophistication of attacks against increasingly distributed enterprise environments



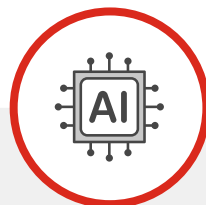
OT



Sovereign SASE



Edge Computing



AI

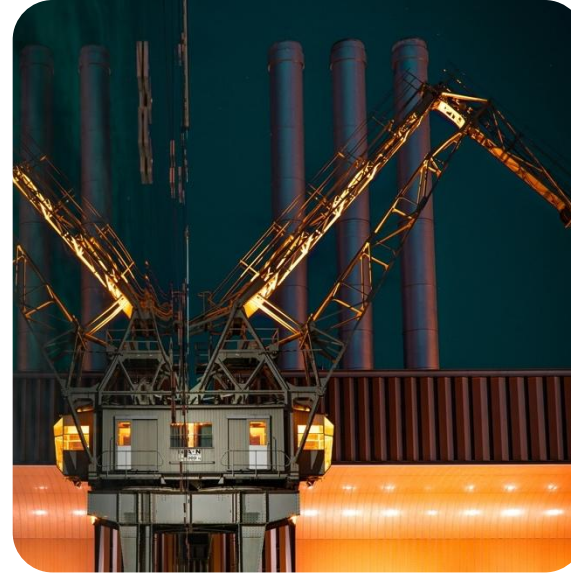


Quantum



5G

Securing Operational Technology Challenges



Most industrial control systems lack security by design and are sensitive to change



The attack surface for cyber-physical assets is expanding, dependence on air-gap protection is diminishing



Digital transformation initiatives driving IT-OT network convergence



Increasing adoption of new technologies, such as 5G/P5G, IIoT, and Cloud



Remote access requirements for third-parties and employees causing additional risks



Asset owners' reliance on OEMs and SIs exposes critical systems to additional risks

The Need for Sovereignty Is Growing

Gartner predictions for data sovereignty in the coming years

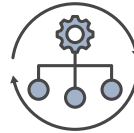


Increasing Adoption

Multinational organizations
to adopt digital
sovereign strategies

50%

by 2029



Need for Control

Governments worldwide to
introduce technological
sovereignty requirements

65%

by 2028



Buying Criteria

Enterprises to
adopt a digital
sovereign strategy

75%

by 2030

Fortinet Secures the AI Era



AI Tailwinds



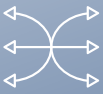
Infrastructure Upgrades



New AI Attack Surface



Faster, More Sophisticated Threats



Increasing East-West Traffic



How Fortinet Delivers



Securing AI Datacenters



Securing AI Applications



AI-Enabled Solutions

Christiane Ohlgart
CFO

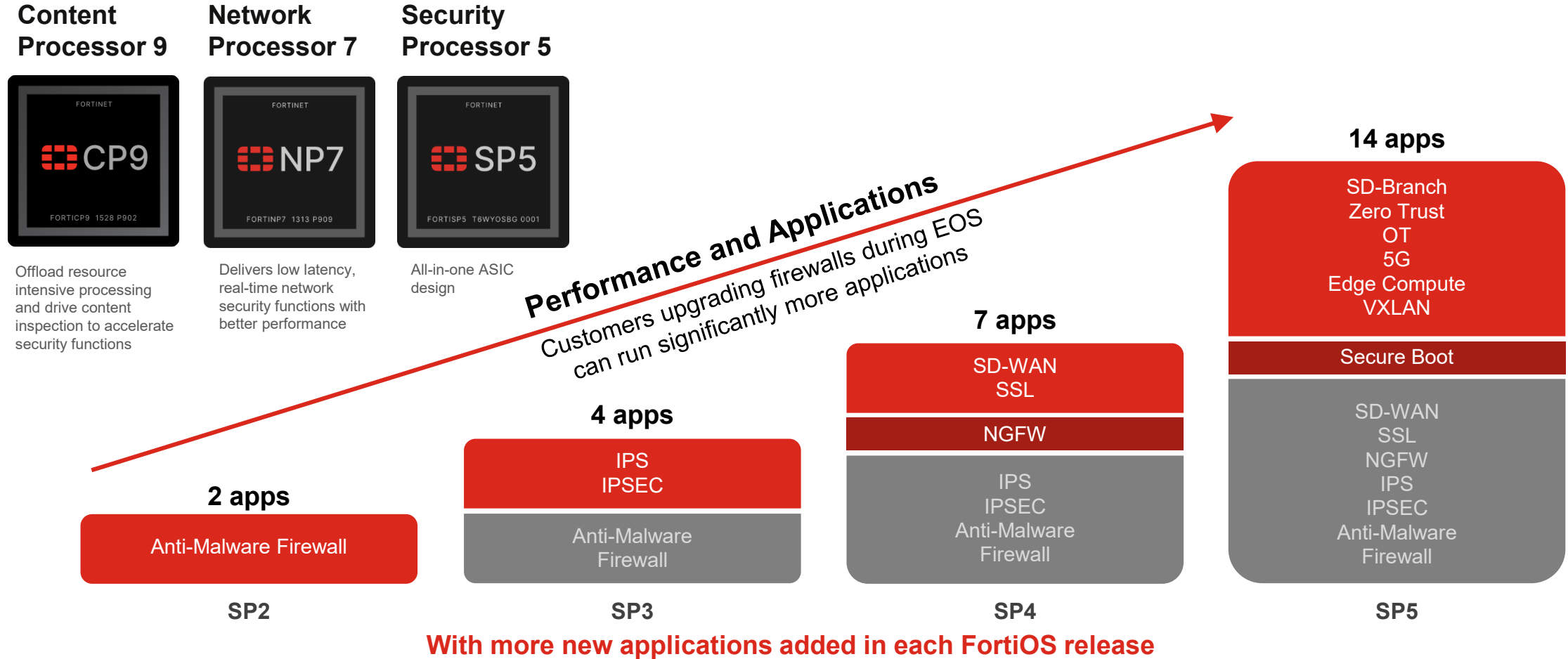


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Sustainable Competitive Advantages

The Only Purpose-Built Proprietary ASIC

FortiASIC accelerates 14 FortiOS functions – supports 2x more applications than the previous generation



FortiOS 8.0 Security Innovations in SD-WAN, SASE, AI and OT

SD-WAN

- New SD-WAN bundle includes all overlay and underlay monitoring, management, and reporting tools
- Bundle also includes SASE starter pack and Secure Private Access (SPA) connector
- Dedicated AI agent for SD-WAN troubleshooting, health, and risk monitoring and remediation

SASE

- Quantum-safe SASE and Data Governance controls
- Integrated Secure Browser
- Outpost mode to deploy local SASE POP at customer site using FortiGate
- Multi-path IPsec tunnels to scale SASE to SD-WAN SPA traffic
- Low-cost standalone zero trust client
- Sovereign SASE Launched Globally

AI for Security

- New AI-assistants (agents) throughout the Fabric
- Agentic AI Framework and MCP Support
- Dedicate SOC triage agent, threat hunting, and advanced configuration building
- ML baselining and anomaly detection for behavior-based threats
- Anomalous login-based breach detection for identity-driven attacks

Security for AI

- Application, DLP, Web/DNS recognition and inspection of AI Apps
- New FortiView for AI attack surface/shadow AI

Operational Technology

Security communications upgrade for legacy OT apps

Optimized and Secure Access to Applications

With largest global network of SSE POPs



Total Infrastructure
5M+ sq. ft.



Lower TCO
1/3 cost savings
for customers



High Availability
99.999% FortiSASE
SLA target



Scale
~200 global cloud locations.
Flexibility to choose cloud
provider

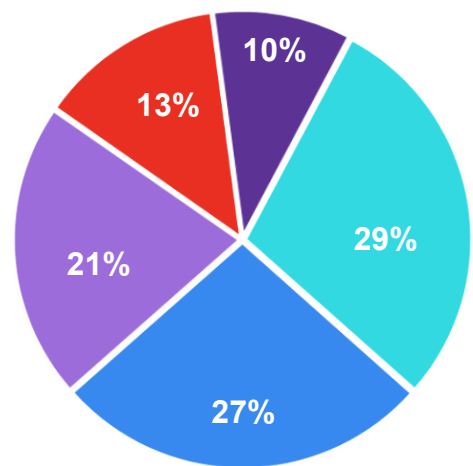
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Highly Diversified Business Model

Highly Diversified Business

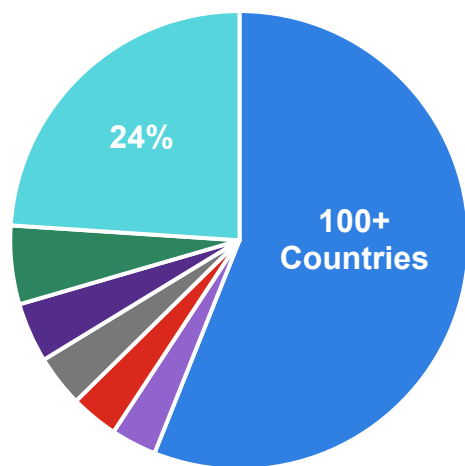
Across customer types, geographies and industries

Customer Types



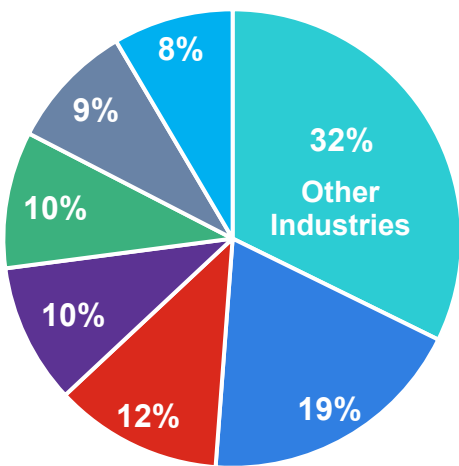
- Large Enterprise
- Public Sector
- Mid Enterprise
- Small Enterprise
- SP/MSSP

Geographies



- 100+ Countries
- United States
- Germany
- United Kingdom
- Canada
- Italy
- Japan

Industries

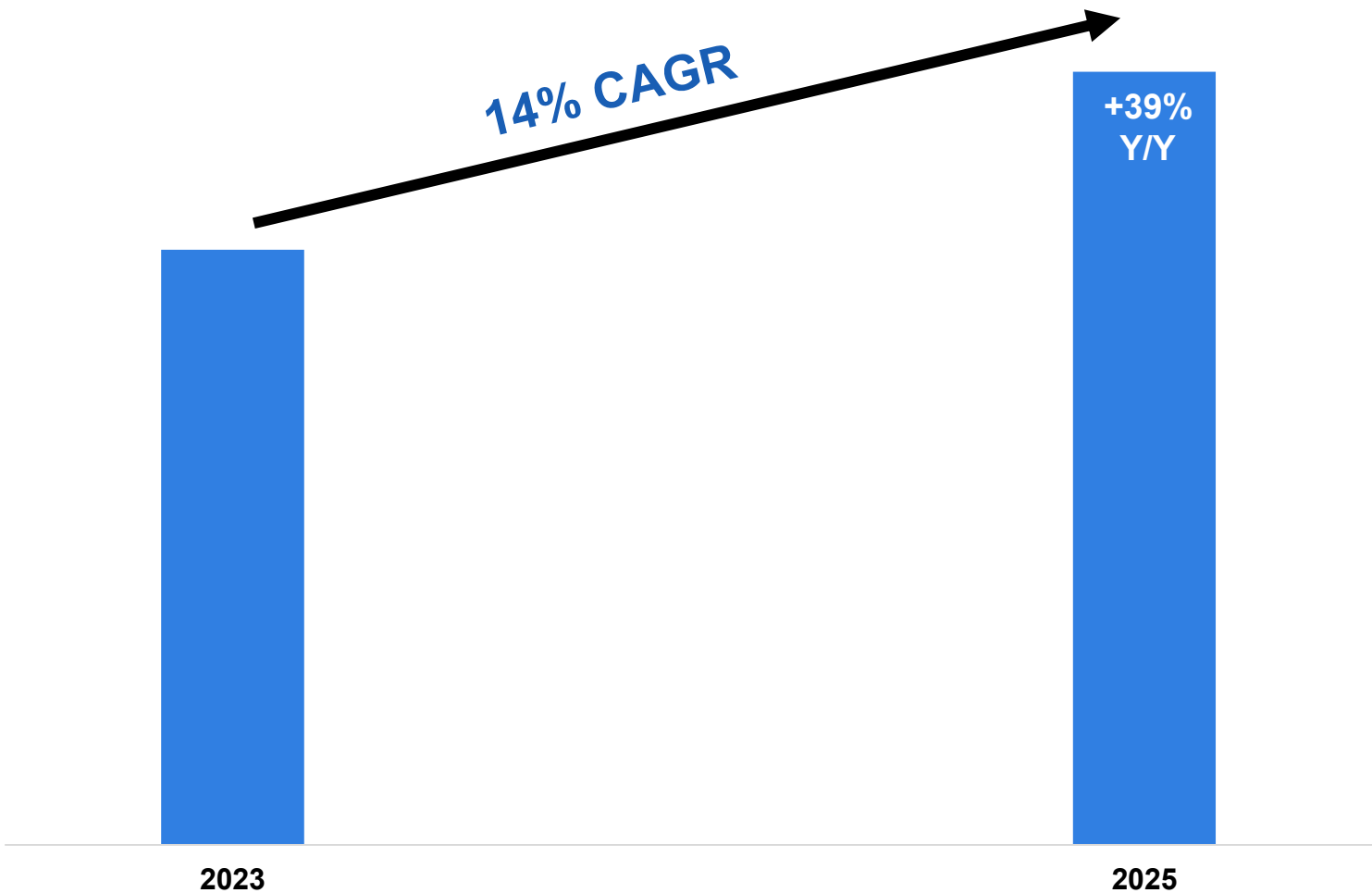


- Worldwide Gov't
- Fin Serv
- Manufacturing
- SP/MSSP
- Retail
- Technology

Based on billings for the last 12 months ending December 31, 2025. Amounts may not sum to 100% due to rounding.

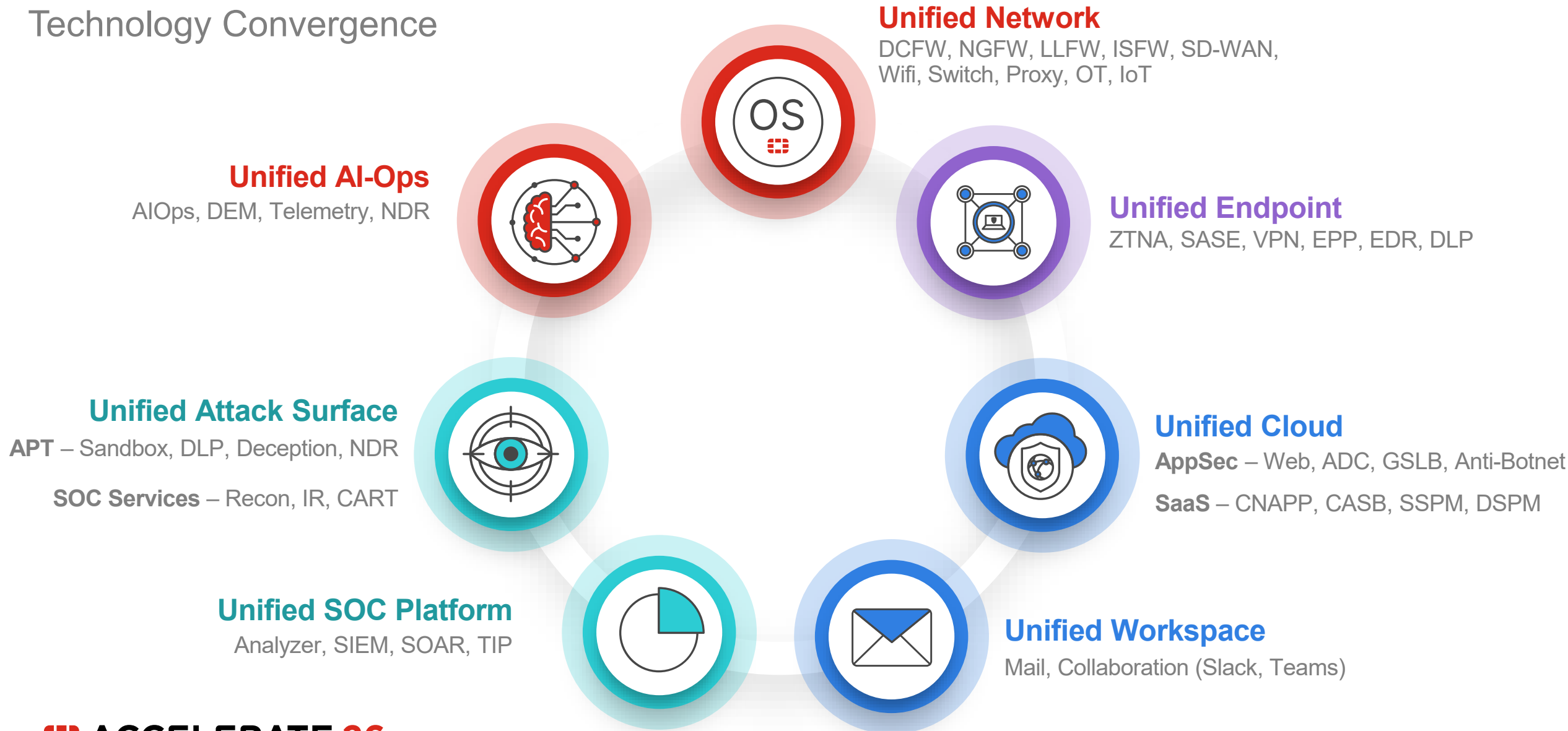
Expanding Up Market Into Enterprise / G2000

Total Value of Deals >\$1 Million



Expanding Platform Approach

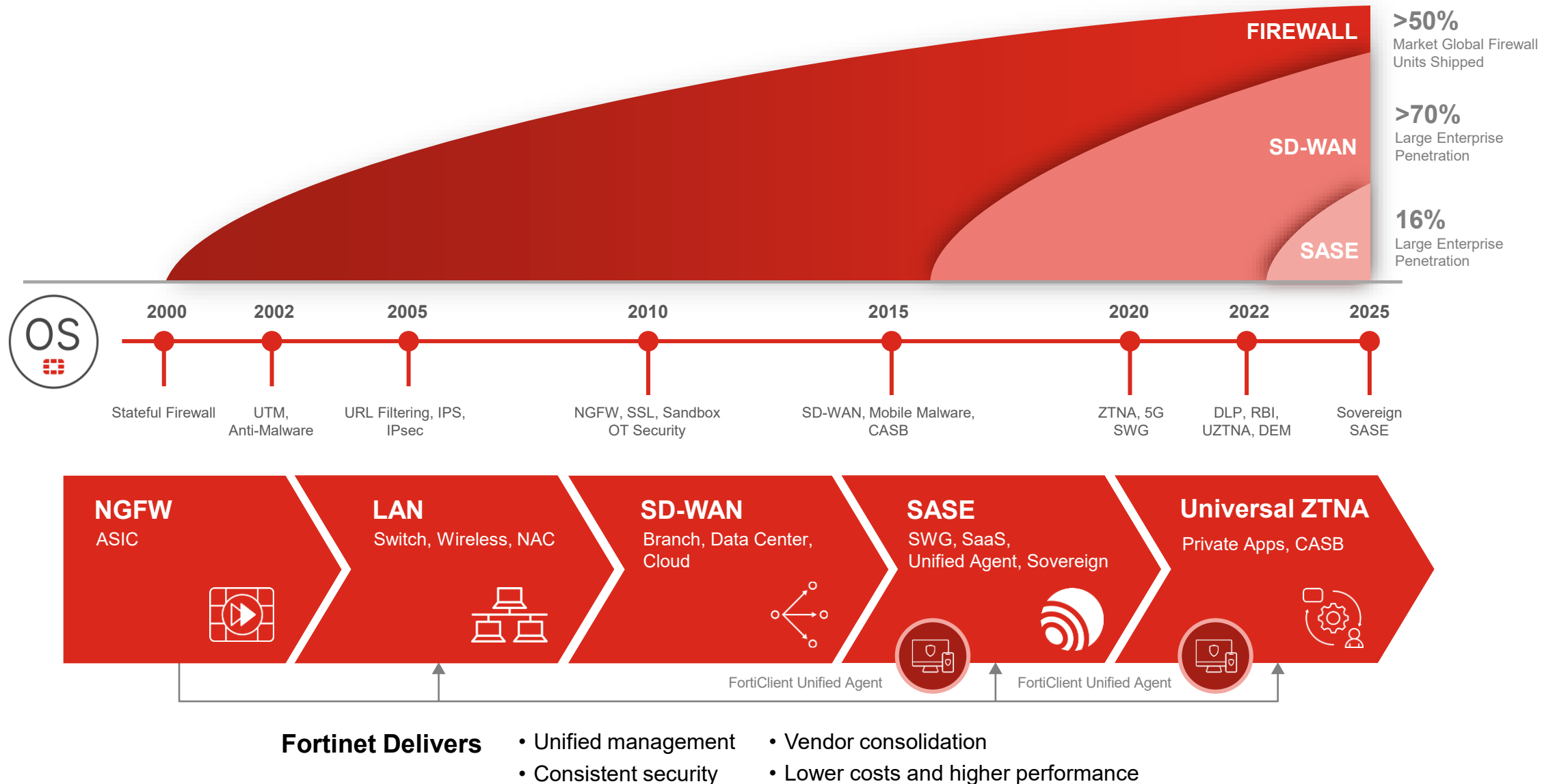
Technology Convergence



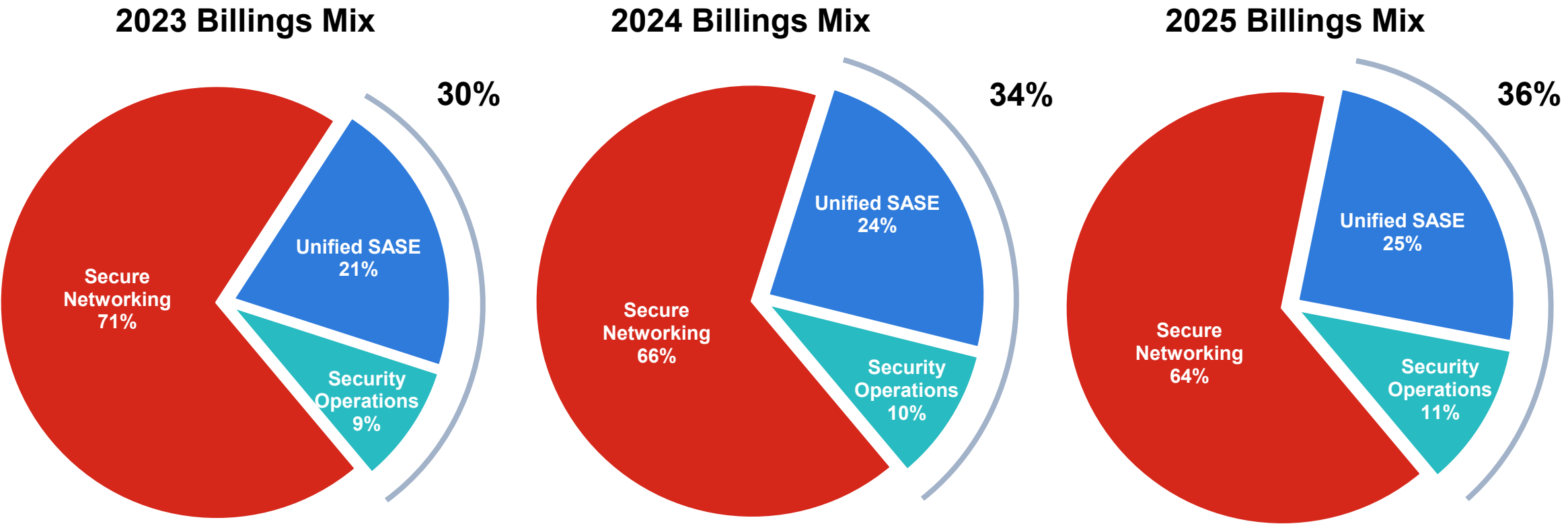
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Durable Customer Growth Journey

The Fortinet Journey: A Seamless Security Evolution



Billings Mix Shifting Towards the Faster-Growing Pillars of Unified SASE & Security Operations, with a Higher Services Mix



Unified SASE and SecOps combined grew 24% Y/Y in 2025

Note: Percentages may not sum to 100% due to rounding. Billings by pillar reflect the latest product family alignments.

Comprehensive Security Services: Protection, Expertise, & Support

Flexible, scalable, and cost effective

Secure Networking



- FortiGuard Security Services
- OT Security

Unified SASE



- SD-WAN Bundle
- SASE Bundle
- FortiCNAPP
- FortiGuard CASB
- FortiGuard Security Services
- OT Security

AI-Driven Security Operations



- FAZ Cloud
- FSR/FSM Cloud
- IOC and Outbreak
- Detection Service
- Security Rating Service
- SOCaaS
- SOAR/SIEM Automation Services

FortiCare & Professional Advanced Support
FortiAI Assist

Key Customer Win – Major League Sports Franchise Owner

Customer Details



- Major sports league franchise owner
- Operates multiple stadiums

Challenges



- Protect mobile scouting IP
- Limited visibility, many vendors

Why We Won?



- SASE + SD-WAN + Firewall integration
- Simple, consistent interface manageable by a lean IT team

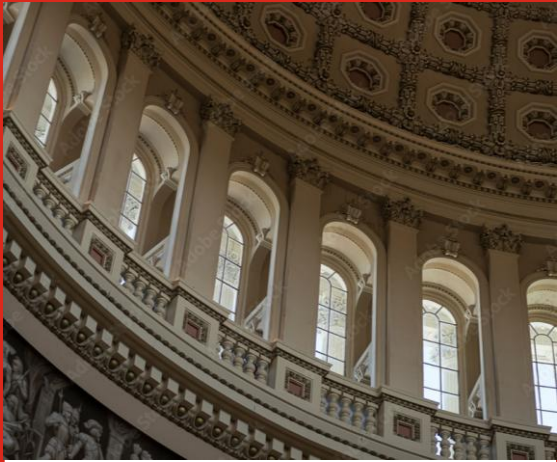
Outcomes



- Consistent security for on-site and remote users
- Improved visibility and faster resolution of issues via single OS

Key Customer Win – National Government

Customer Details



- National government
- 10,000+ employees across 100+ units

Challenges



- Extremely sensitive data requiring a strong security layer
- MPLS network expensive and difficult to scale

Why We Won?



- SASE + SD-WAN + Firewall integration
- Unified management console for seamless operations

Outcomes



- Significant cost savings
- Increased protection of confidential data in compliance with GDPR

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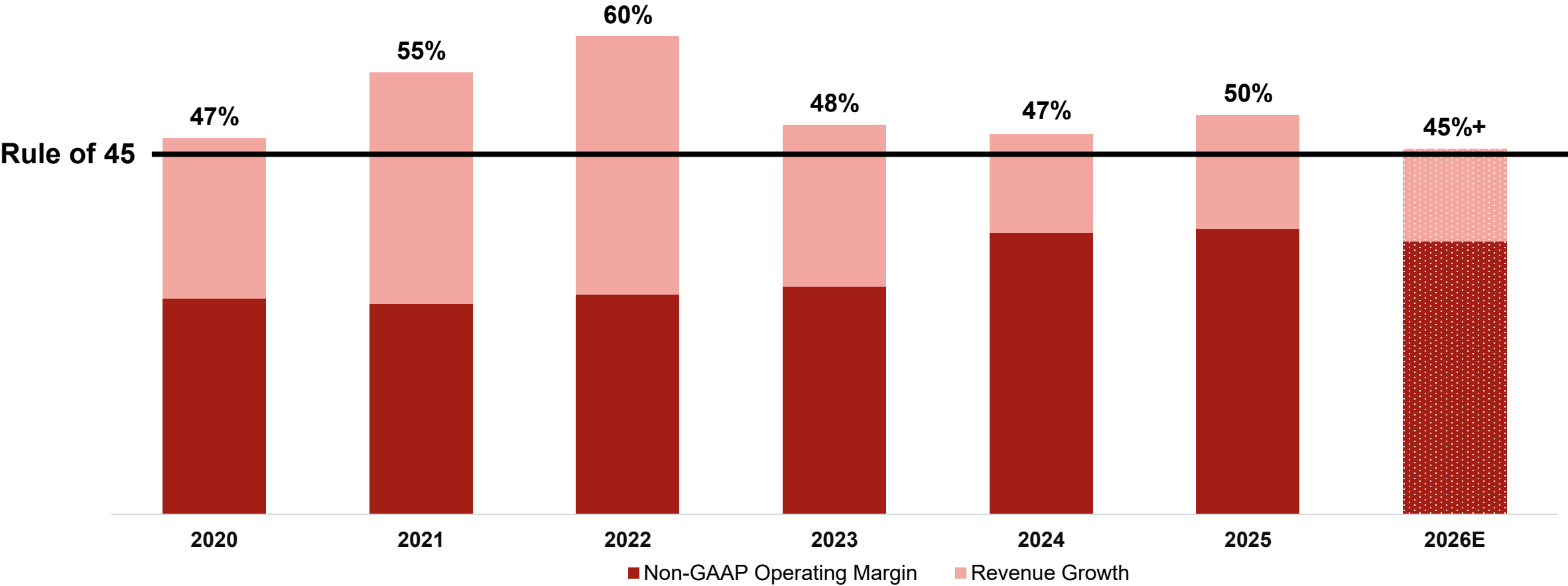
**Strong Business
Model**

3-5 Year Targets

Long-term Target: Achieve the Rule of 45				
	2024	2025	2026E	3-5 Year Targets
	YoY Growth			
Billings	2%	16%	13%	>12% CAGR <i>Faster than market</i>
Revenue	12%	14%	12%	>12% CAGR <i>Faster than market</i>
Operating Margin	35%	36%	35%	>30%
Rule of 45	47	50	45+	45+
Adjusted Free Cash Flow	37%	37%		Mid-to-high 30%'s

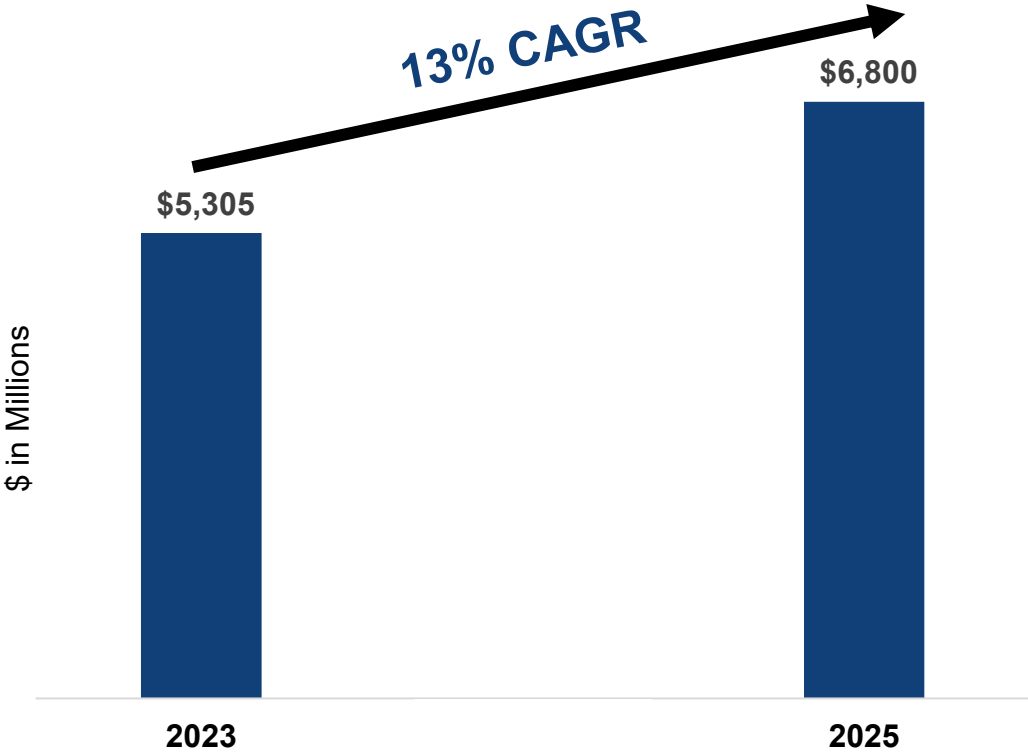
'Rule of 45'—Exceeded 6 Years in a Row

Expect to achieve the 'Rule of 45' in 2026

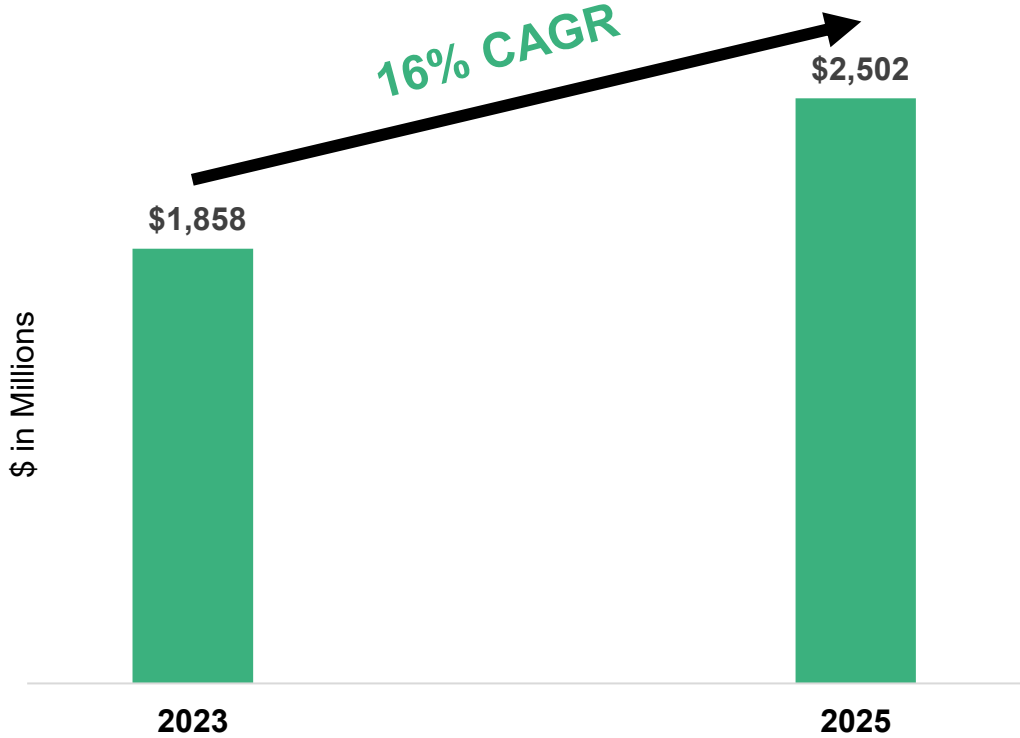


Strong Revenue and Free Cash Flow Growth

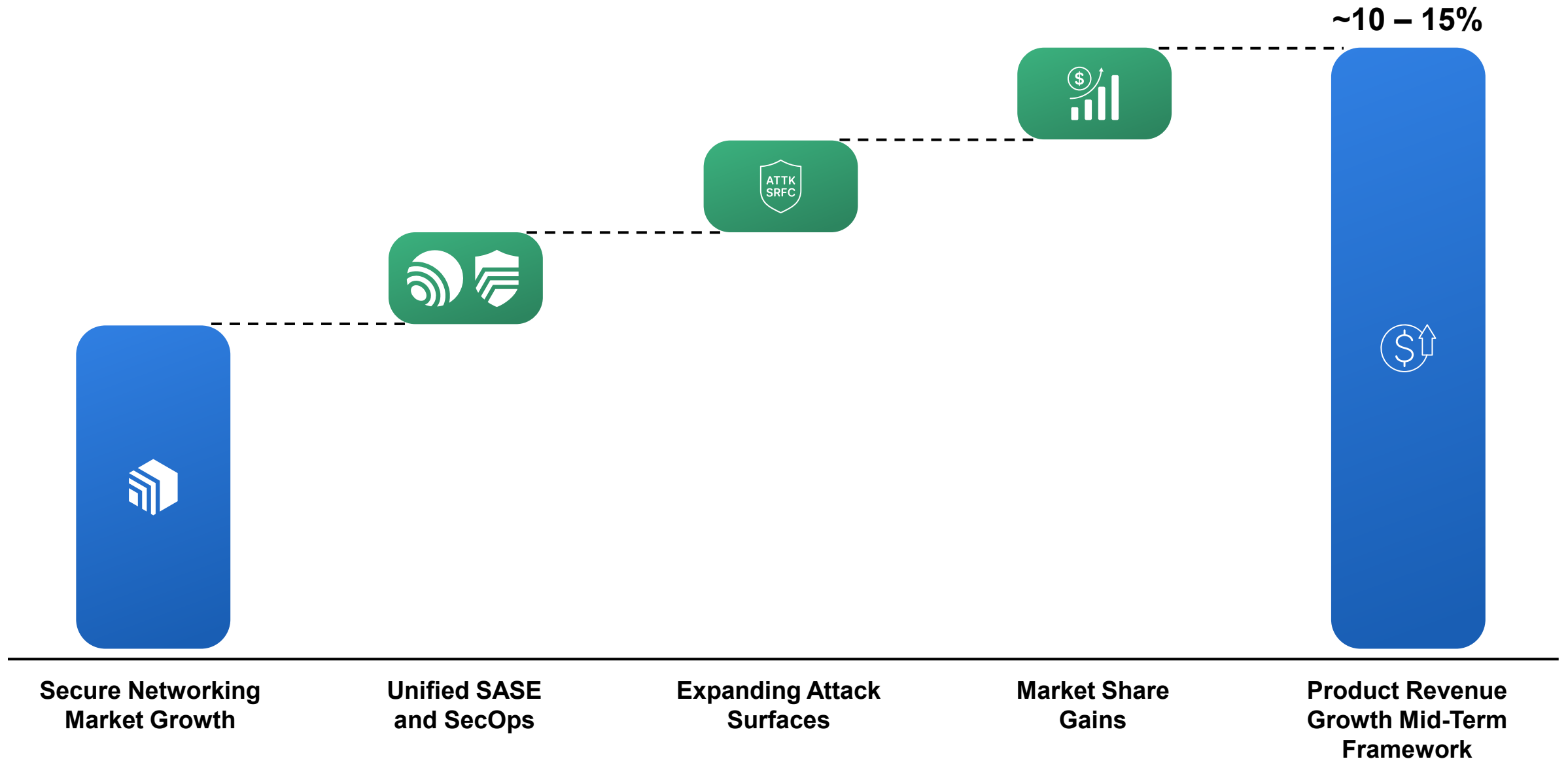
Total Revenue



Adj. Free Cash Flow

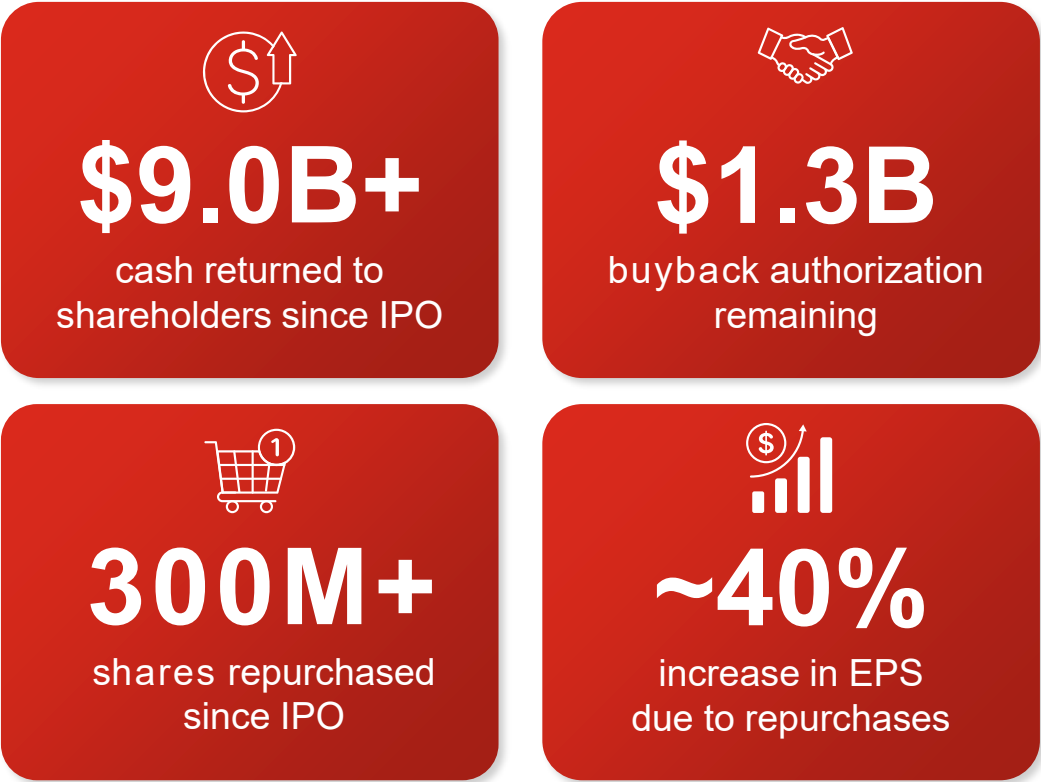


Product Revenue Growing Faster Than Market

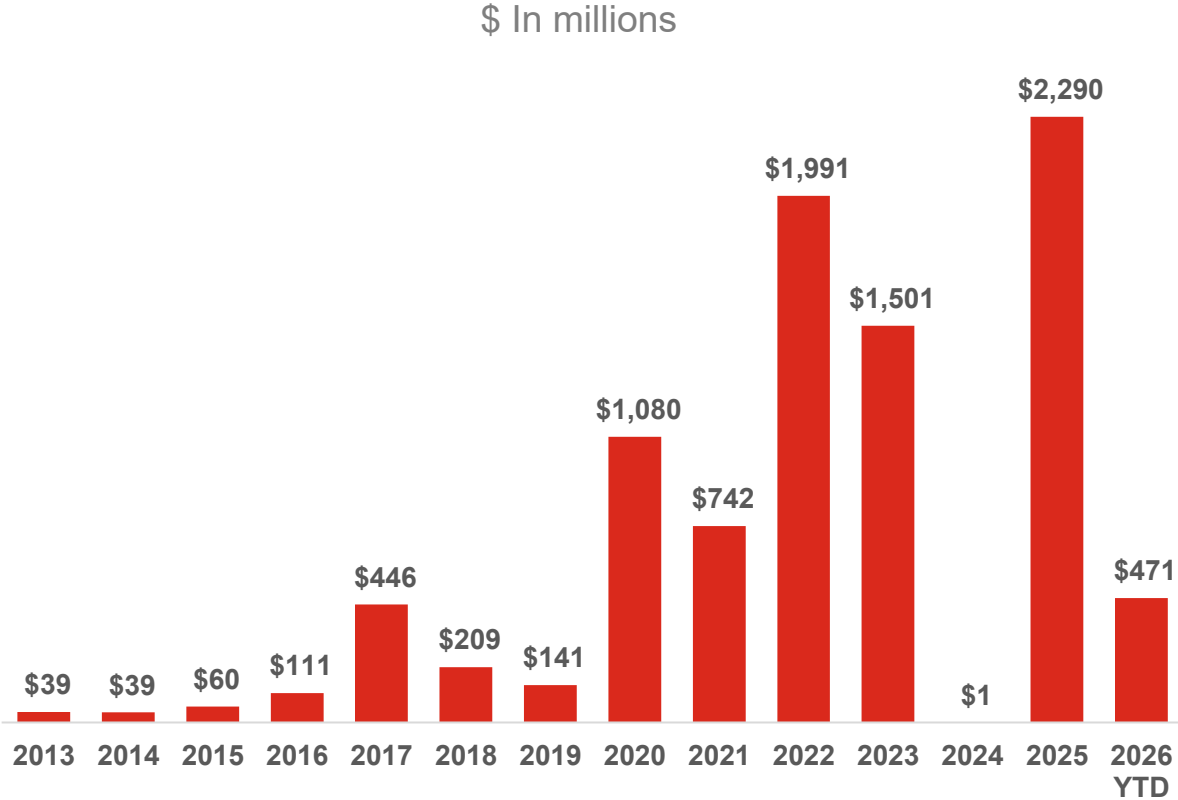


Returned over \$9 Billion to Shareholders via Share Repurchases Since 2009 IPO

Robust Share Buyback Program



Cash Paid for Stock Repurchases



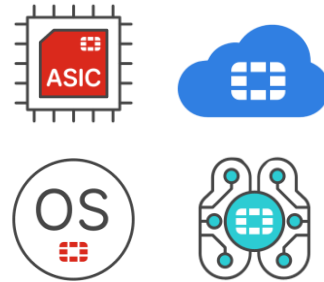
Key Takeaways

Growing TAM of \$300B+



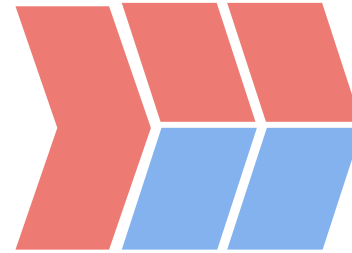
- Delivering continuous innovation addressing the demands of converged security
- Adapting to emerging form factors and rapidly evolving security risks

Foundations for Growth



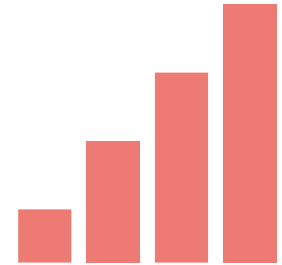
- Billions of investment in FortiASIC / OS to improve security performance
- \$2B+ investment in infrastructure to support data centers and other operations, expanding our cloud solutions
- Continuous investments in OT, AI, and Quantum

Large Upsell Opportunity



- Continuous innovation and OS integration creates upsell opportunities into our massive Global Customer Base

Strong Growth and Profitability



- Strong shareholder return through growth and margin expansion as we target the Rule of 45
- Grow faster than the market across Secure Networking, Unified SASE, and SecOps

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Q&A Session

Q&A Panelists



Ken Xie

Founder,
Chairman, and CEO



Christiane Ohlgart

CFO



John Whittle

COO



Robert May

EVP, Technology and
Product Management



Joe Sarno

EVP,
International
Sales



Trevor Pagliara

EVP,
US Sales



Pedro Paixao

SVP, Latin America and
Canada Sales

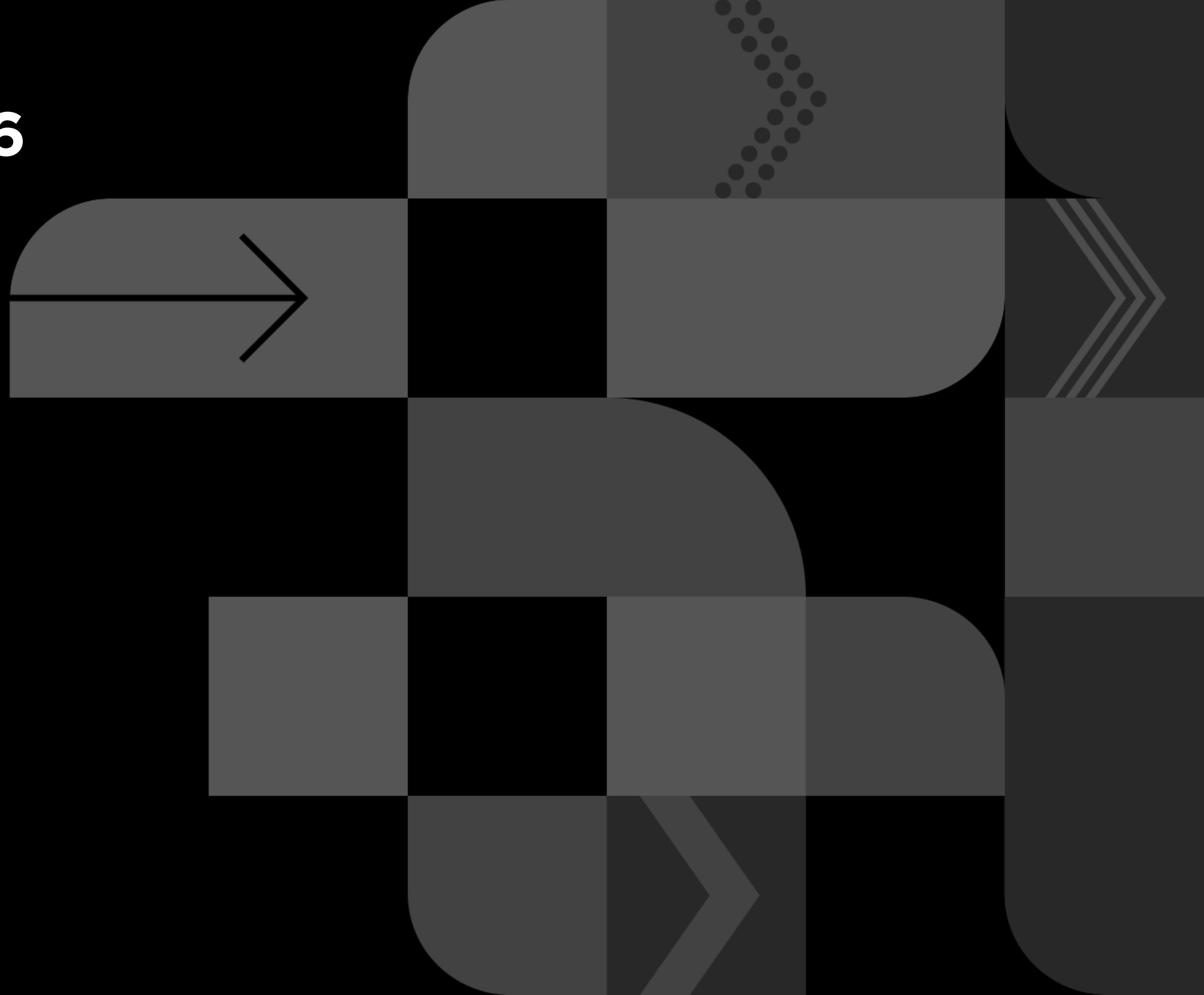


Anthony Luscri

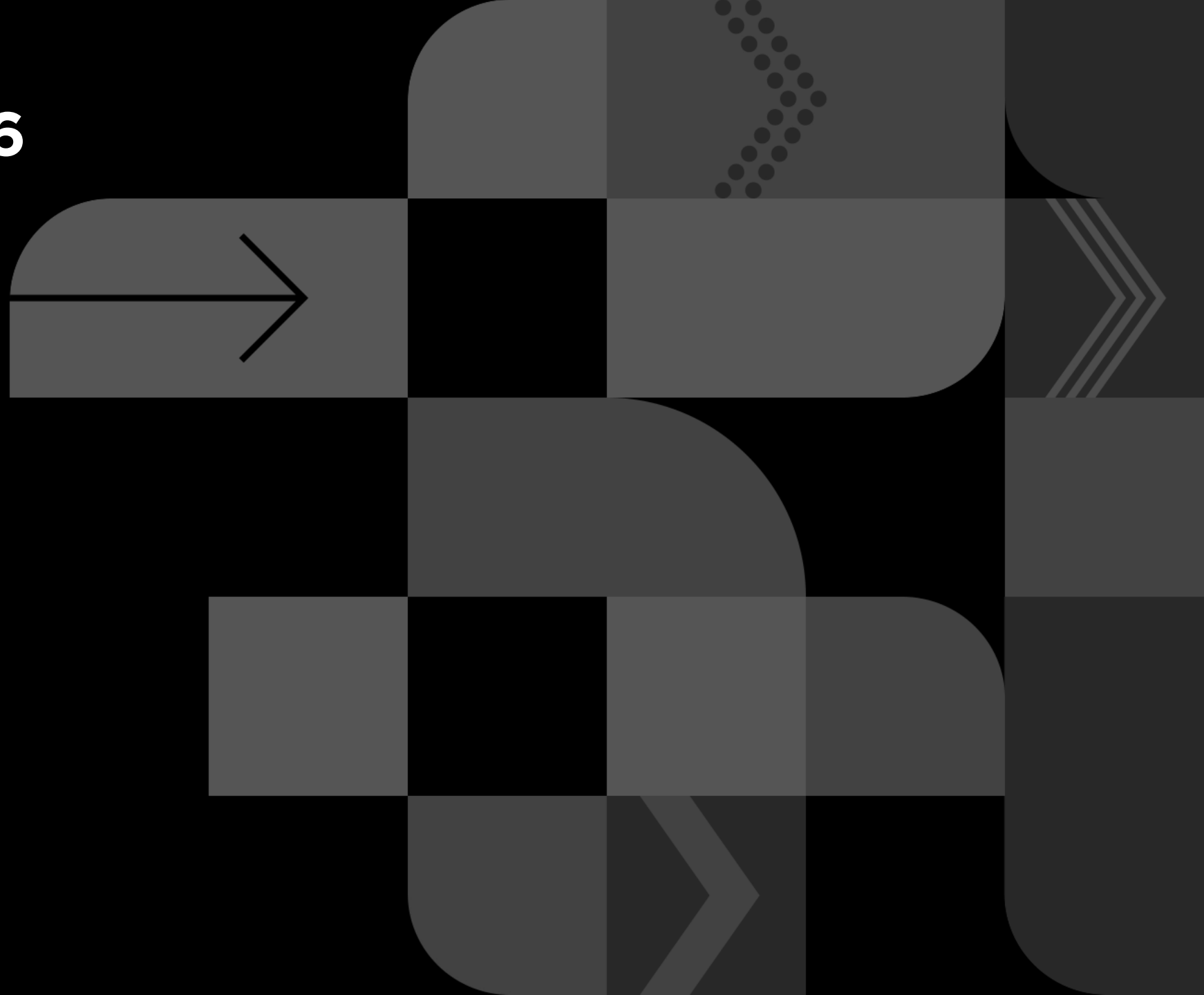
VP, Investor Relations

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Thank You



Appendix



Reconciliation of Non-GAAP Results to GAAP Results

(\$ in millions)	2023	2024	2025
GAAP Cash Flow from Operations	\$1,935.5	\$2,258.1	\$2,590.6
Less: Purchases of Property and Equipment	(204.1)	(378.9)	(364.8)
Less: Proceeds from intellectual property matter	—	—	(14.0)
Free Cash Flow	\$1,731.4	\$1,879.2	\$2,211.8
Add: Real Estate Related Add Backs	126.9	328.7	289.7
Adjusted Free Cash Flow	\$1,858.3	\$2,207.9	\$2,501.5
Adjusted Free Cash Flow Margin	35.0%	37.1%	36.8%
GAAP operating income	\$1,241.1	\$1,803.4	\$2,084.7
Stock-based compensation	251.6	260.2	282.1
Amortization of acquired intangible assets	18.9	23.1	50.7
Litigation-related matter	—	3.2	5.6
Gain on IP matters	(4.6)	(4.6)	(10.4)
Non-GAAP operating income	\$1,507.0	\$2,085.3	\$2,412.7
Non-GAAP operating margin	28.4%	35.0%	35.5%