



AvidThink

NETEVENTS GLOBAL CXO AND MEDIA SUMMIT

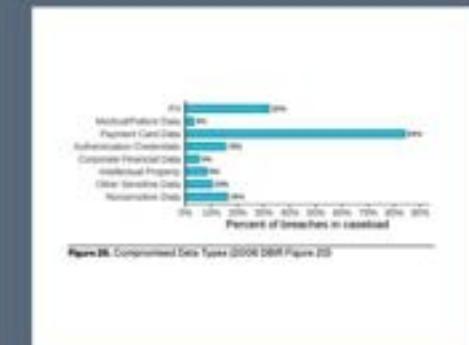
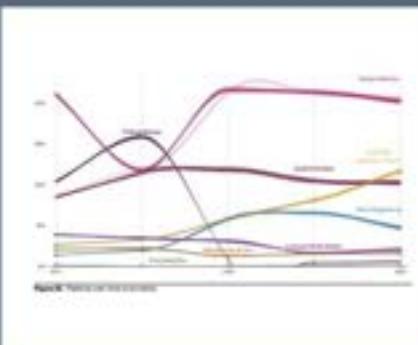
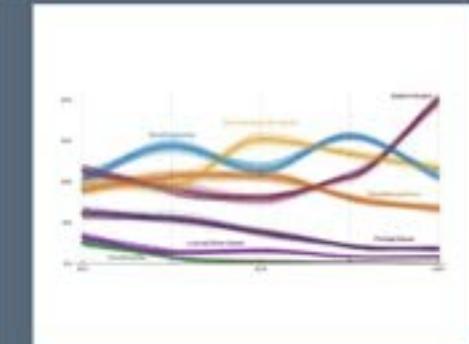
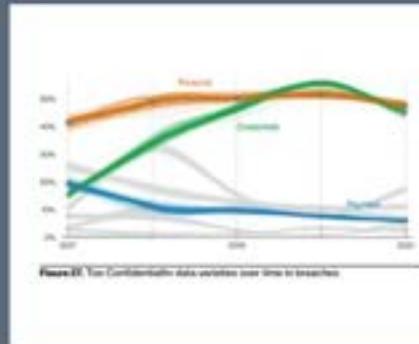
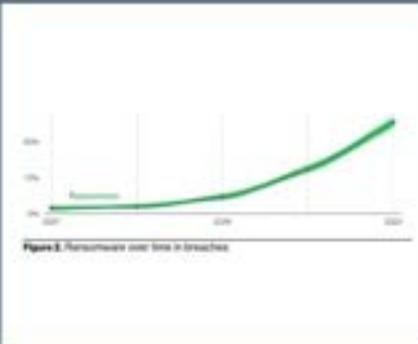
Fresh Thinking to Fight Back a Rising Tide of Cyberthreats

Conference Debate Session IV

Roy Chua, AvidThink

Up and to the Right

Increased attack scale and frequency

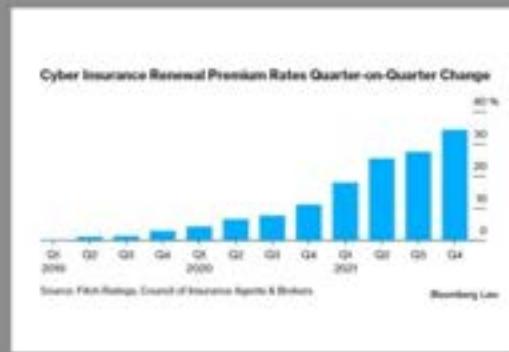
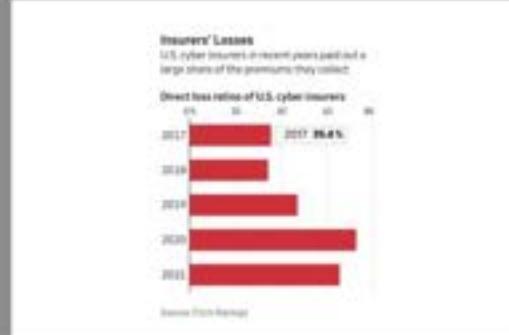


Source: Verizon DBIR, Checkpoint

Another Up and to the Right

Rise of Cyber-Insurance Premiums

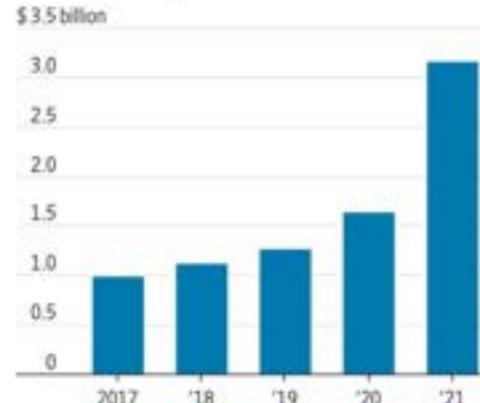
Higher underwriting standards.
Limiting/ contesting payouts.



Cyber Insurance Premiums

Direct-written premiums among the largest U.S. cybersecurity insurers have jumped

Direct-written premiums



Source: Fitch Ratings

How to Cover More Locations

Corporate Campus



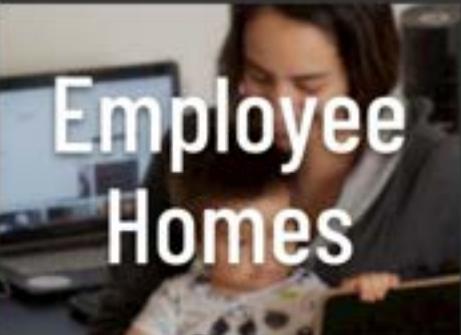
Field Locations



Remote Branches



Employee Homes



Private Cloud



Mobile -
On the Go



Public Cloud



And Secure More Users (User Types)

A photograph showing several people in an office environment, focused on their work at desks with computers.

Employees

A photograph showing multiple laptops and tablets displayed on a surface, suggesting a remote or contractor workspace.

Contractors

A photograph of two women in professional attire, one wearing a hijab, engaged in a conversation in an office setting.

Customers

A photograph of a person working on a laptop, with a large truck visible through a window in the background, representing a supplier relationship.

Suppliers

A photograph of two people, a man and a woman, sitting at a desk and working together on a laptop, representing a partner relationship.

Partners

Plus Protect Up and Down the IT and OT Stack

Applications

Application code - monolithic, modular, multiple-languages

System Libraries/External APIs

OS libraries, 3rd-party libraries, external API calls

Virtualization Layer

Hypervisor (KVM, VMware ESXi, XEN, others), Containers

Operating System

Linux, Windows, *BSD, iOS, Android, RTOS

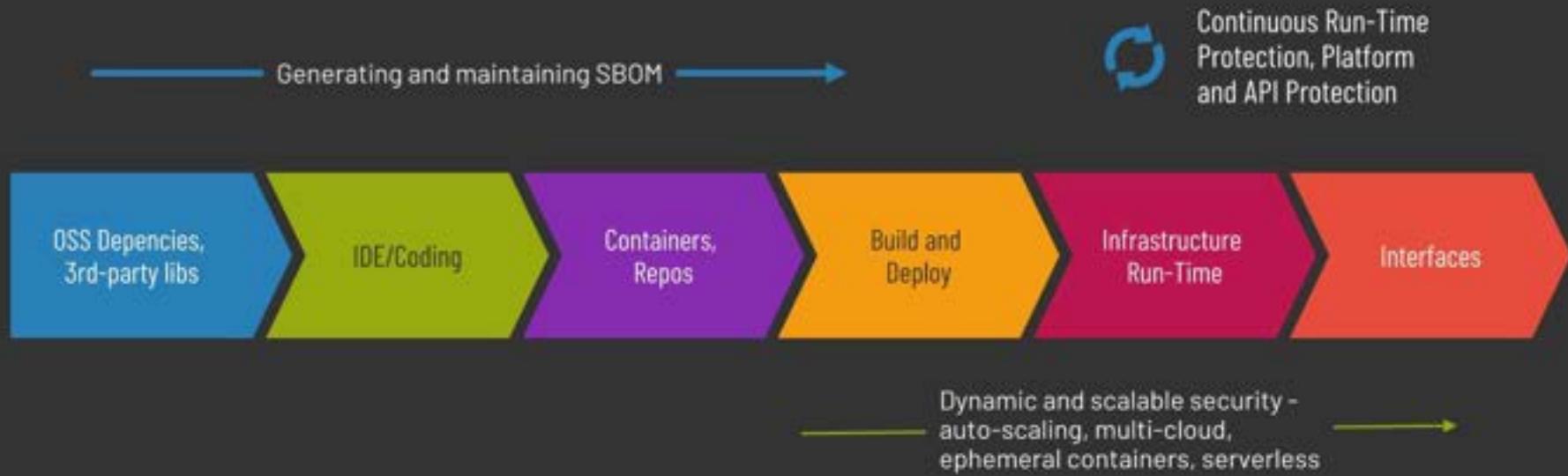
Hardware Platforms

Servers, desktops, laptops, tablets, phones, devices

Hardware Components

Storage, networking devices, add-on peripherals

Also, Defending and Certifying across Software Supply Chain



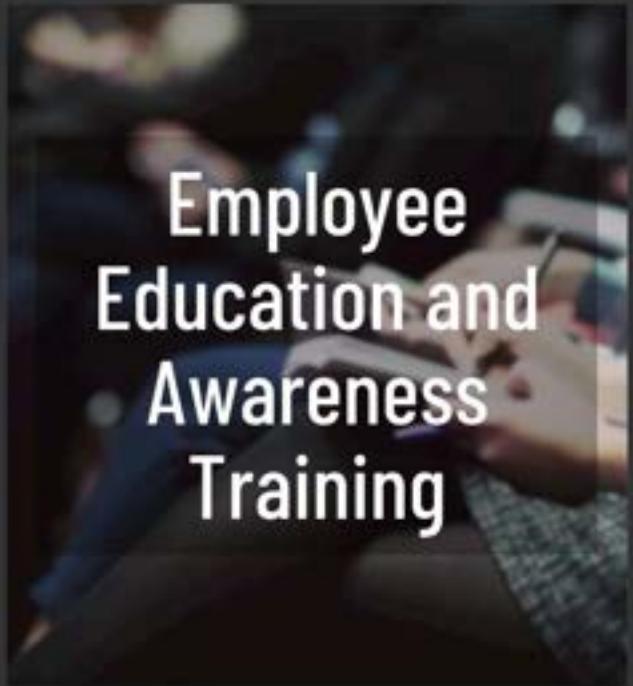
While Defending Against More Sophisticated Attacks



Oh, BTW, Biggest Headaches are Not Always Technology-Related



Recruiting
and Retaining
Security Talent



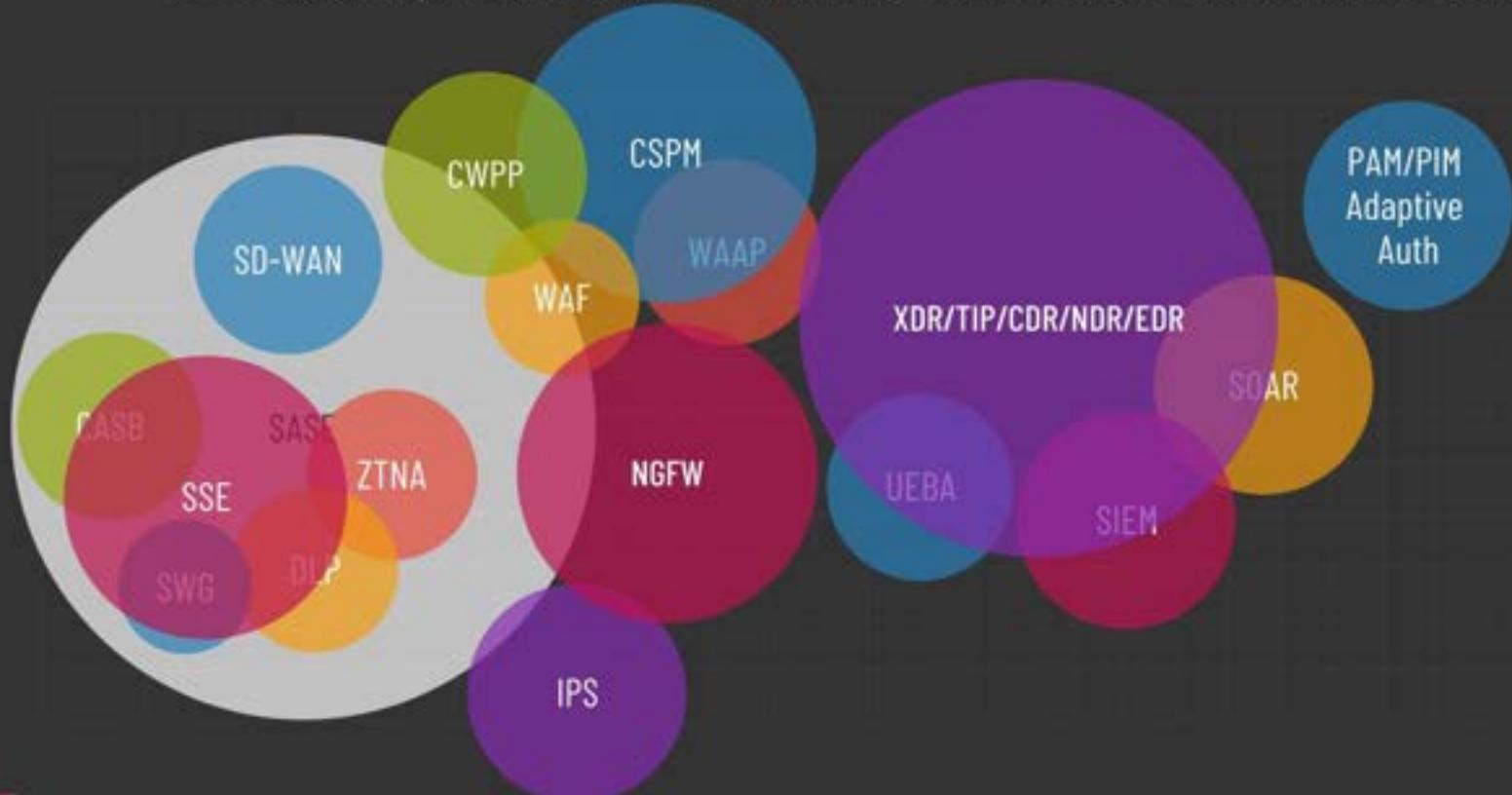
Employee
Education and
Awareness
Training



Constrained
Budgets

So Many Solutions, Yet Gaps in Attack Surface

Note: sizes and positions below are illustrative - not reflective of market sizes or relationships



CISO Initiatives - Some of What We Hear

Holistic, proactive, forward-thinking approaches

Trust

- Provenance of hardware
- SBOM
- Zero-trust frameworks



Identity

- Authentication/MFA, passwordless
- TPM, device identity
- Directory management



Privacy and Protection

- Encryption, enterprise secrets management
- Quantum-safe preparation
- Data management (leakage, classification, DR)



Policy and Governance

- Unified policy
- Policy verification and testing
- Automated compliance



Observability and Insights

- Centralized data lakes, telemetry sourcing and ingestion
- Big data, AI and ML



Resilience

- Compartmentalization
- Cold and warm standbys
- Recovery drills
- Alternative (offline) business support processes



No More Delay
Let's Get to our Discussion!