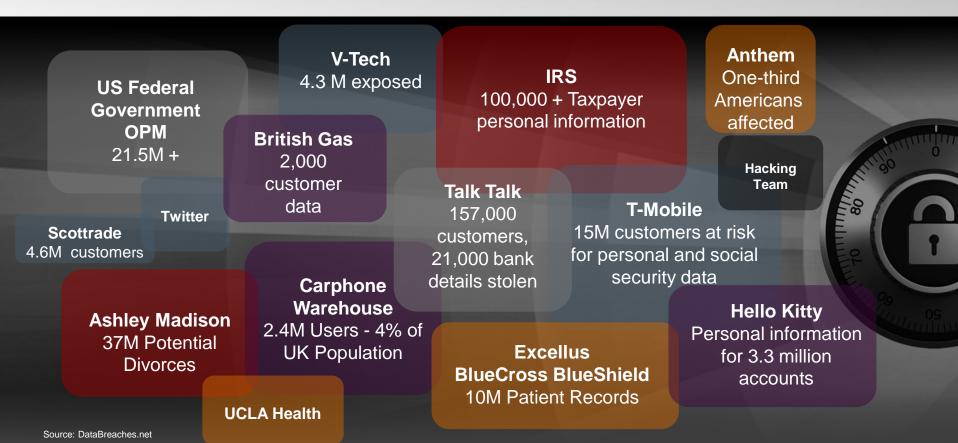


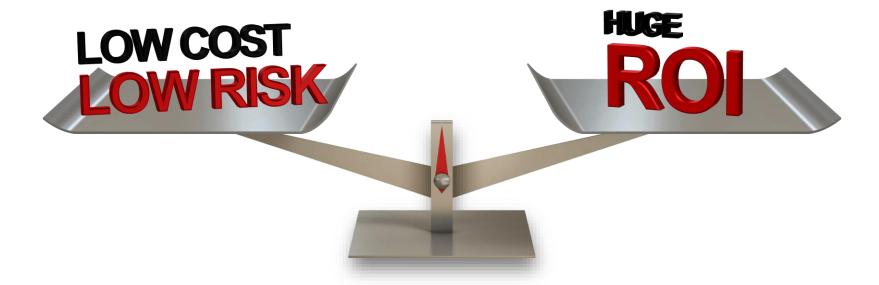
2015 - Another Record Year of Security Breaches





Cyber Crime – Continues to Tip in the Wrong Direction

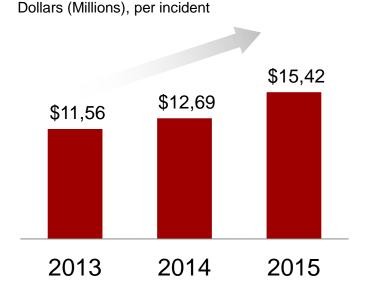




How Big is the Problem?



Average Cost of Cybercrime in the U.S.





Sony security spends \$22M per year. Sony Breach...direct cost of \$35M for one year....cost to reputation \$100B+

Kowsik Guruswamy, CTO of Menlo Security







And Even More Worrying...



229 days

Average time before detection

67%

Victims were notified by an external entity

Source: M-Trends 2015



Why Do These Breaches Continue?





TOO MUCH FOCUS ON COMPLIANCE

Enterprises spend too much on checking boxes down a list.



TOO RISK BASED

Taking a reactive approach only addresses known threats, not the new unknowns.

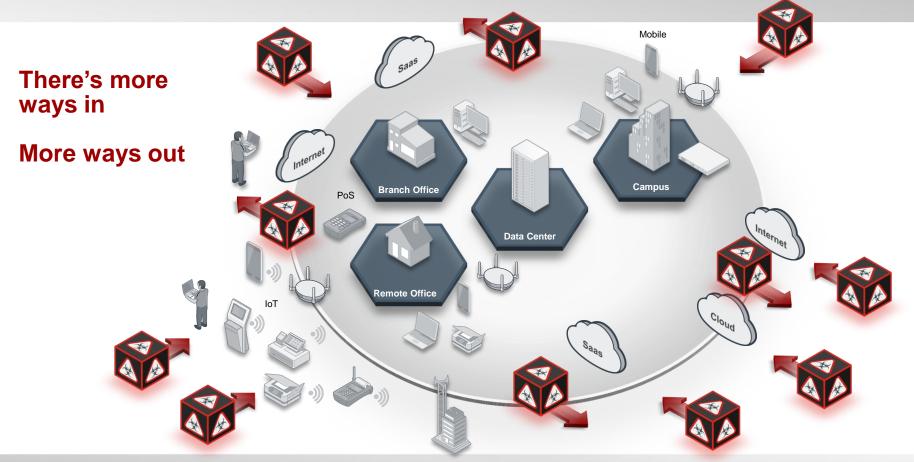


TOO MANY POINT SOLUTIONS

Too many different security vendors whose products do not communicate with one another.



Lack of a Defined Perimeter - Borderless Attack Surface



Multilayer, Collaborative Solution



Step 1 - Prevent

 Block threats before they enter your network



Step 2 - Detect

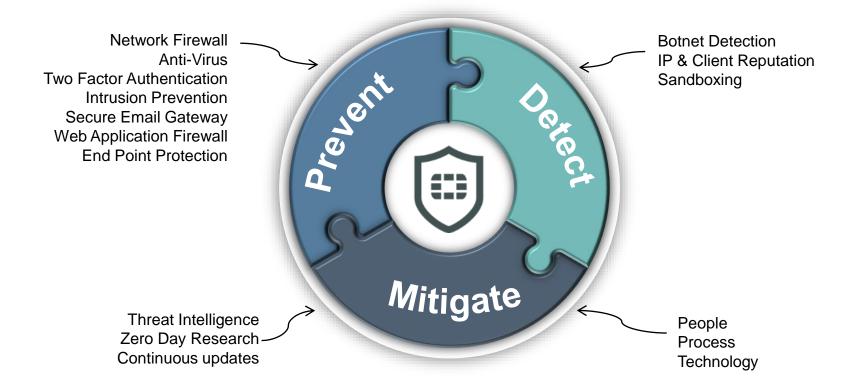
 Discover threats that have entered the network

Step 3 - Mitigate

Respond to any threats that have breached the network

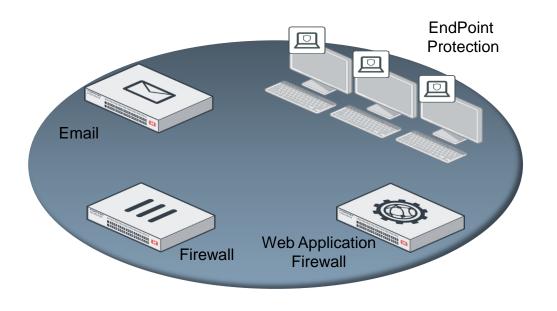
The Technologies Behind It





Advanced Threat Protection in Action

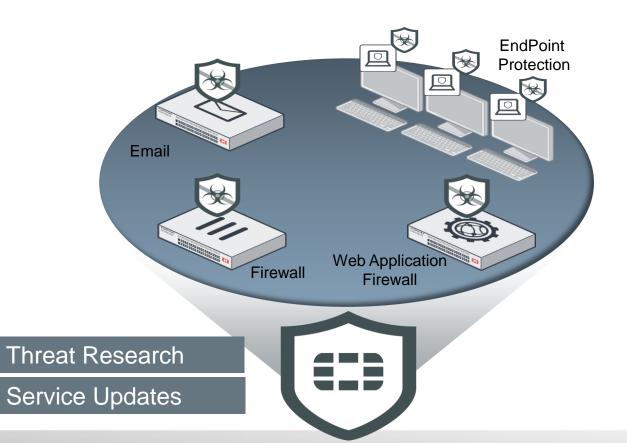






Advanced Threat Protection

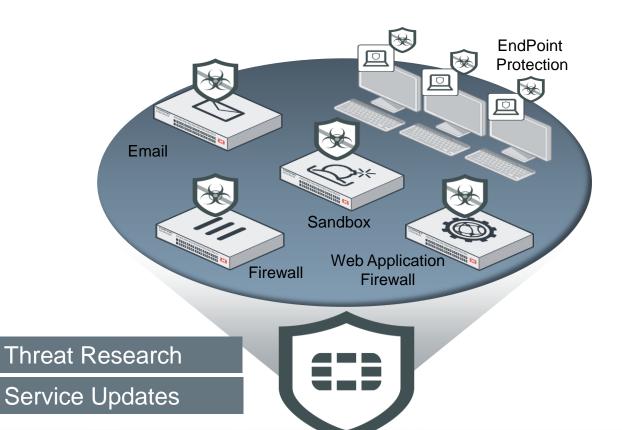






Advanced Threat Protection







Protecting the Inside and the Outside





New World Strategies



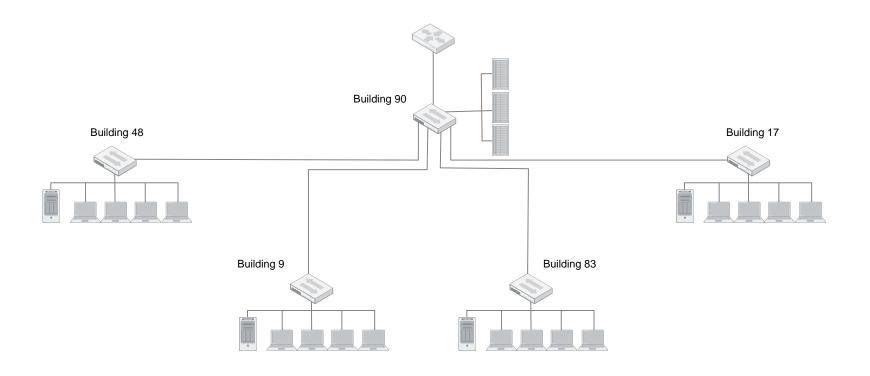
Segmentation For Protection Against Threats From the Outside and the Inside





Internal Segmentation For Greater Control

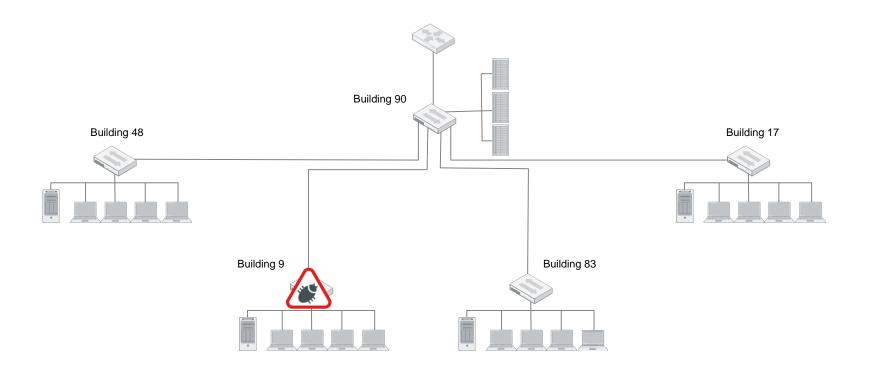






Internal Security Segmentation For Greater Control

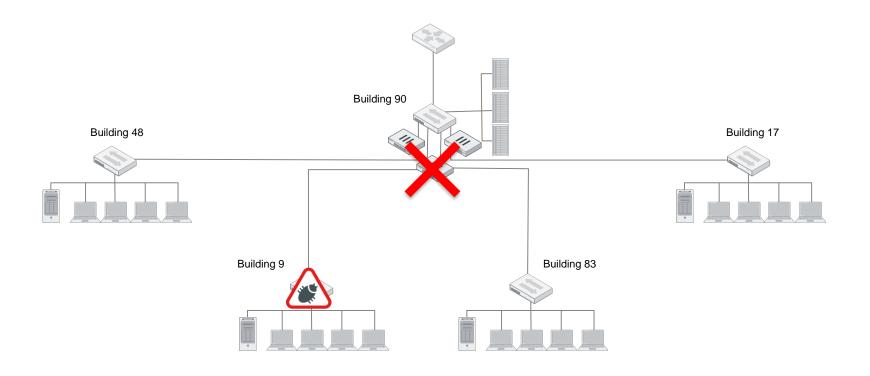






Internal Segmentation For Greater Control



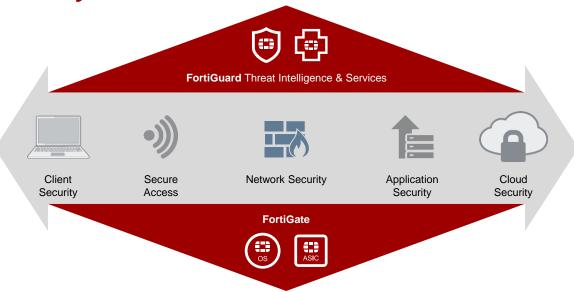




Security Without Compromise



Seamless Security Across the Entire Attack Surface



SEAMLESS

Consistent threat posture end-to-end, across the expanding attack surface

INTELLIGENT

Threat intelligence and advanced threat protection from the inside out for full visibility and control

POWERFUL

Get unrivaled network performance for today – and tomorrow



