



Leap into a Unified Future

Cut complexity.
Evolve your security practice.
Fuel your business.

Agenda

Welcome

Unified Security Platform

Clarity and Control

BREAK

Comprehensive Security

Shared Knowledge

Operational Alignment

Automation

Q & A



Lack of a **unified cybersecurity strategy is the #1 reason** organizations fall victim to a ransomware attack.

-Powered by Pulse

Complex and Disconnected Security Leads to Breaches

Cybersecurity

Hackers Breached Colonial Pipeline Using Compromised Password

By William Turton and Kartikav Mehrotra
June 4, 2021, 12:58 PM PDT

Colonial Pipeline paid a ransom of nearly \$5 million.

"In the case of this particular legacy VPN, it only had single-factor authentication,"

Joseph Blount, Chief Executive, Colonial Pipeline

Florida water hack highlights risks of remote access work without proper security

By Eric Livenesson, CNN
Updated 4:08 AM ET, Sat February 13, 2021

Remote access exploited to increase the level of lye in the water supply 11x.

11 credential pairs linked to the Oldsmar water plant found in a 2017 compilation of stolen breach credentials.

The 6th-largest school district in the US was hacked, and the hackers threatened to post student and teacher data online if a \$40 million ransom wasn't paid

AP Terry Spencer, Associated Press / Apr 1, 2021, 1:20 PM

Hackers demanded \$40 million to return stolen school district data.

After not receiving payment, hackers published 25,971 district files dating all the way back to 2012.

62% of midmarket organizations report that their IT environments are more complex now than two years ago.

What Do MSPs Think It Takes to Unify Security?

We collaborated with Pulse to find out.



Pulse is a social research platform trusted by technology leaders around the world. These executives rely on the community to make connections, share knowledge, get advice, and stay on top of current trends in the technology space.

95%

of MSPs believe their team loses productivity and efficiency switching between different product interfaces to manage their client's security



91% of MSPs believe Cloud-based solutions and single pane of glass are required to productize services.

-Powered by Pulse



96% of MSPs are currently in the process of consolidating vendors or planning to start the process in 2021/2022.

-Powered by Pulse

81% of MSPs consider management and configuration from a single-pane-of-glass a unified security platform



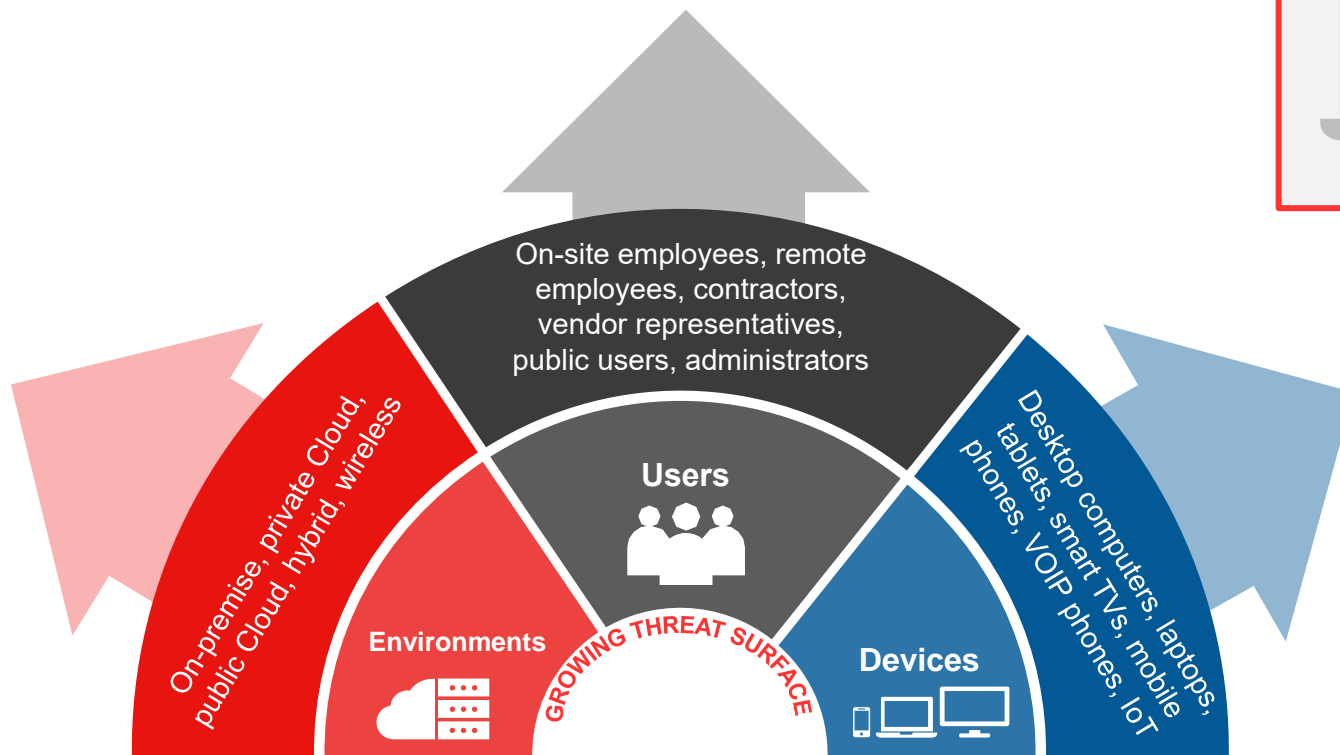
Only 19% also include sharing security insights across products and automated response to incidents

True Unified Security Is More Than Just Vendor Consolidation and Centralized Management



It's Not Security Unless It's Effective At Scale

The number of network environments, users, devices, and connections is exploding



Yesterday's security platforms cannot provide the seamless oversight, comprehensive security, shared knowledge, automation and operational alignment necessary for effective security delivery today.

- X Oversight is fragmented by multiple management solutions and/or missing SIEM feeds
- X Specialized solutions from multiple vendors limit insights and compromise security efficacy across all environments
- X Restrictive business terms and manual processes introduce friction with subscription-based service delivery models, placing security, reputation, CSAT and company profits at risk

**You've been trying to force security technology to fit into your business practices for far too long.
You deserve better.**

A Scalable Platform for Elevating the Practice of Modern Security Delivery

WatchGuard's Unified Security Platform

COMPREHENSIVE SECURITY

A complete portfolio of security products and services for protecting environments, users, and devices.

OPERATIONAL ALIGNMENT

Direct API access, hundreds of out-of-the-box integrations, and support for all payment and consumption models for streamlined business operations.

CLARITY & CONTROL

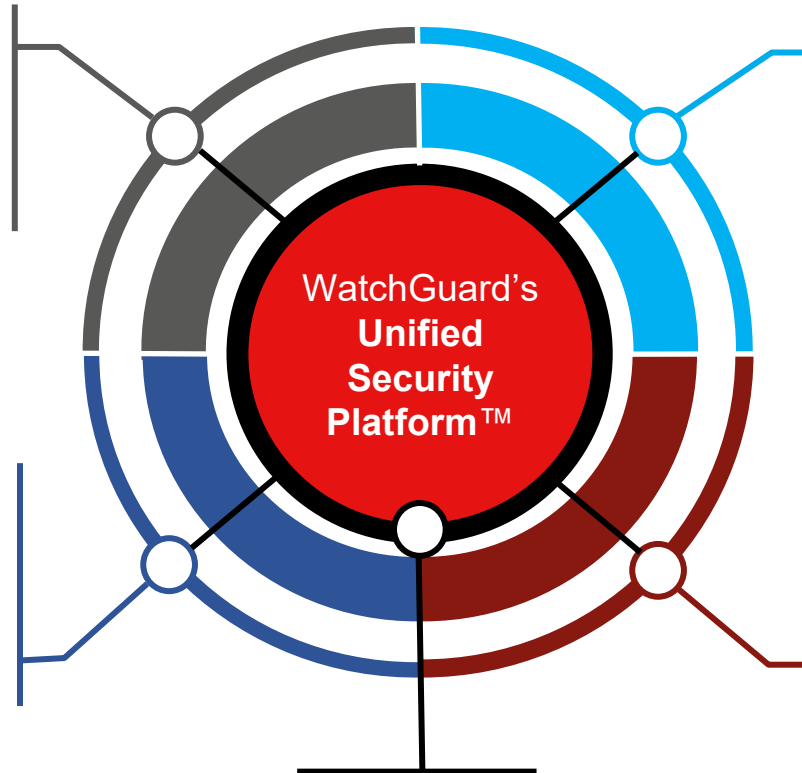
Centralized security policy management, threat remediation, visibility, and reporting to streamline security administration.

SHARED KNOWLEDGE

A fully integrated platform for adopting a zero-trust, identity-based security posture and deploying a true XDR-based approach to threat detection and remediation.

AUTOMATION

Business and security automation built into each layer of the platform to simplify every aspect of security consumption, delivery, and management.



Not Just Consolidated; **Unified Security**

Vendor Consolidation

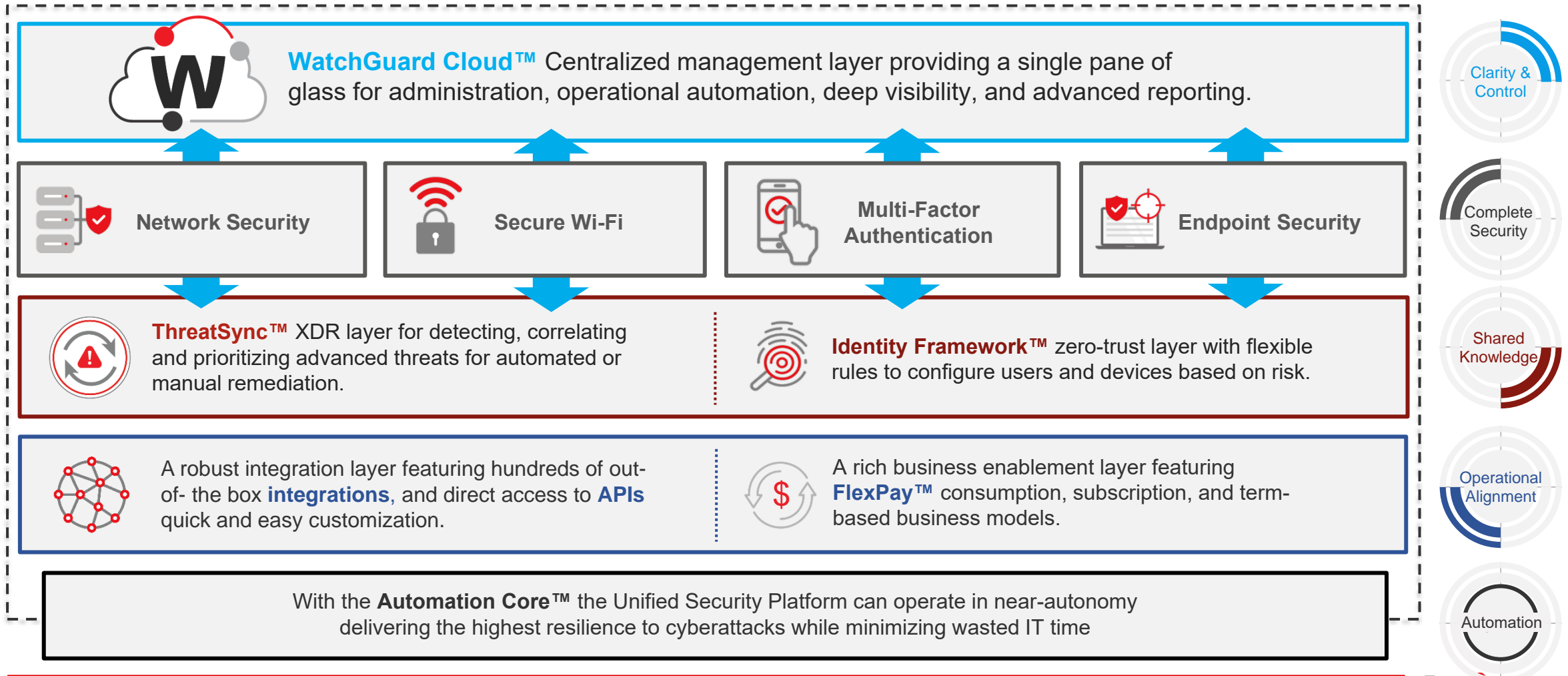
- ✓ Supply chain management strategy
- ✓ Driven by CapEx cost savings
- ✓ OpEx savings minimal
- ✓ Integration limited
- ✓ Holistic visibility difficult
- ✓ Limited cross platform automation
- ✓ Multiple interfaces to learn

Unified Security Platform

- + Security management strategy
- + Single, highly integrated platform
- + Significant CapEx AND OpEx savings possible
- + End to end visibility
- + Highly automated
- + Single interface to learn

Empowers MSPs to Leap to Advanced, User-Centric Security

WatchGuard's Unified Security Platform



WatchGuard's Unified Security Platform

A scalable platform for elevating the practice of modern security delivery.

COMPREHENSIVE SECURITY

A complete portfolio of **endpoint**, **multi-factor authentication**, and **network security** products and services for protecting environments, users, and devices.

OPERATIONAL ALIGNMENT

Simplified business operations with direct **API** access, a rich ecosystem of out-of-the-box **integrations**, and support for all payment and consumption models via **FlexPay™**.

CLARITY & CONTROL

Centralized security administration, visibility, and advanced reporting via **WatchGuard Cloud™**.





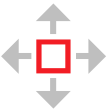
SHARED KNOWLEDGE

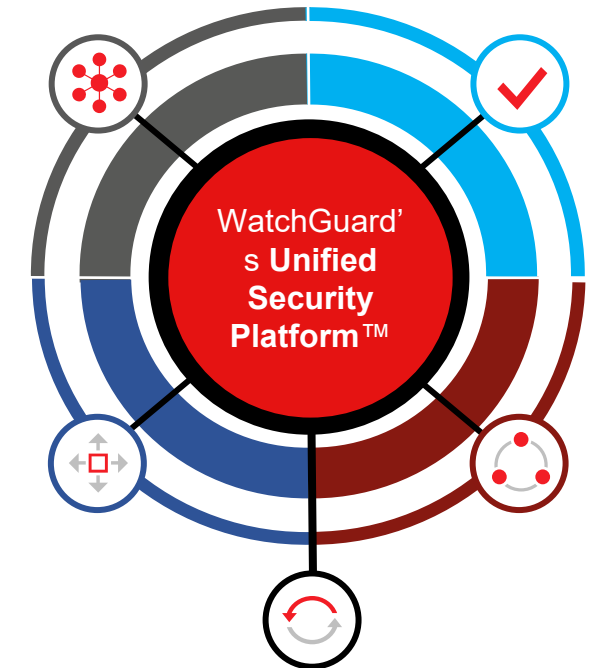
A fully integrated platform for adopting a zero-trust security posture via WatchGuard's **Identity Framework™** and deploying a true XDR-based approach to threat detection and remediation via **ThreatSync®**.

AUTOMATION

WatchGuard's **Automation Core™** brings simplification and scale to every aspect of security consumption, delivery, and management.

A Purpose-Built Platform for MSPs

MSP PRIORITY		WATCHGUARD DIFFERENTIATION
	BREADTH & RELEVANCE OF PORTFOLIO	➔ A complete portfolio of endpoint , multi-factor authentication , and network security products and services for protecting environments, users, and devices.
	EASE OF ADMINISTRATION	➔ WatchGuard Cloud is a centralized security administration, visibility, and advanced reporting hub acting as a single pane of glass for MSP partners
	ENABLE THE S in MSSP	➔ A fully integrated platform for adopting a zero-trust security posture via WatchGuard's Identity Framework and deploying a true XDR-based approach to threat detection and remediation via ThreatSync .
	PROCESS AUTOMATION	➔ WatchGuard's Automation Core brings simplification and scale to every aspect of security consumption, delivery, and management.
	BUSINESS MODEL FLEXIBILITY	➔ Simplified business operations with direct API access, a rich ecosystem of out-of-the-box integrations , and support for all payment and consumption models via FlexPay .



Throughout 2021, We've Advanced Our Unified Security Platform

In the next sessions, we'll outline how our most recent product and platform enhancements have put the Unified Security Platform into motion.

Our future releases will continue elevate this platform built to enable and differentiate our MSPs services and capabilities.



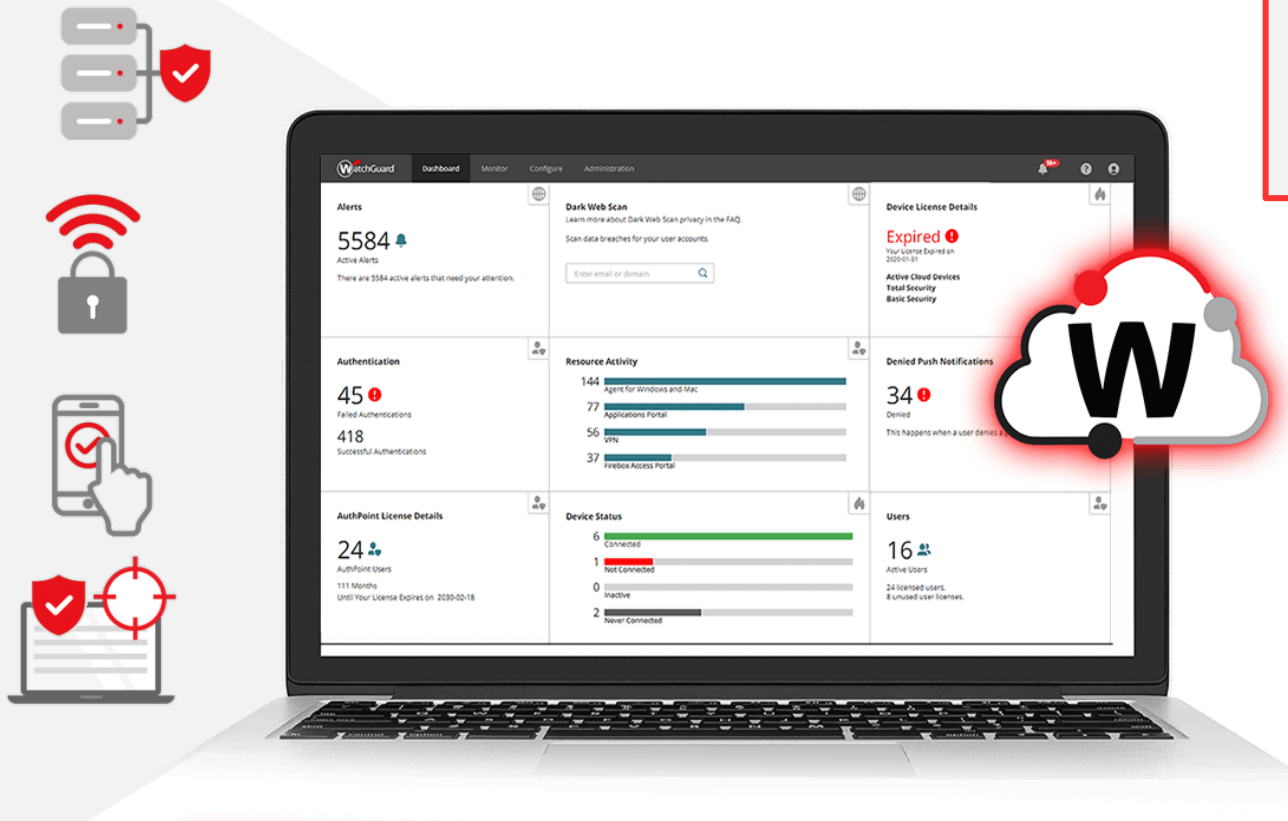
Clarity and Control



Centralized Control with WatchGuard Cloud™



WatchGuard Cloud is the centralized management interface for the entire Unified Security Platform and is the central authority for security policy management, dissemination, and enforcement.



Management for the MSP:

- Multi-tier, multi-tenant architecture
- Quickly enable or disable security services for clients
- Zero-touch deployment of network security, MFA and endpoint security
- Minimize alert fatigue and stay ahead of threats with automation
- Integration with leading RMM and PSA tools



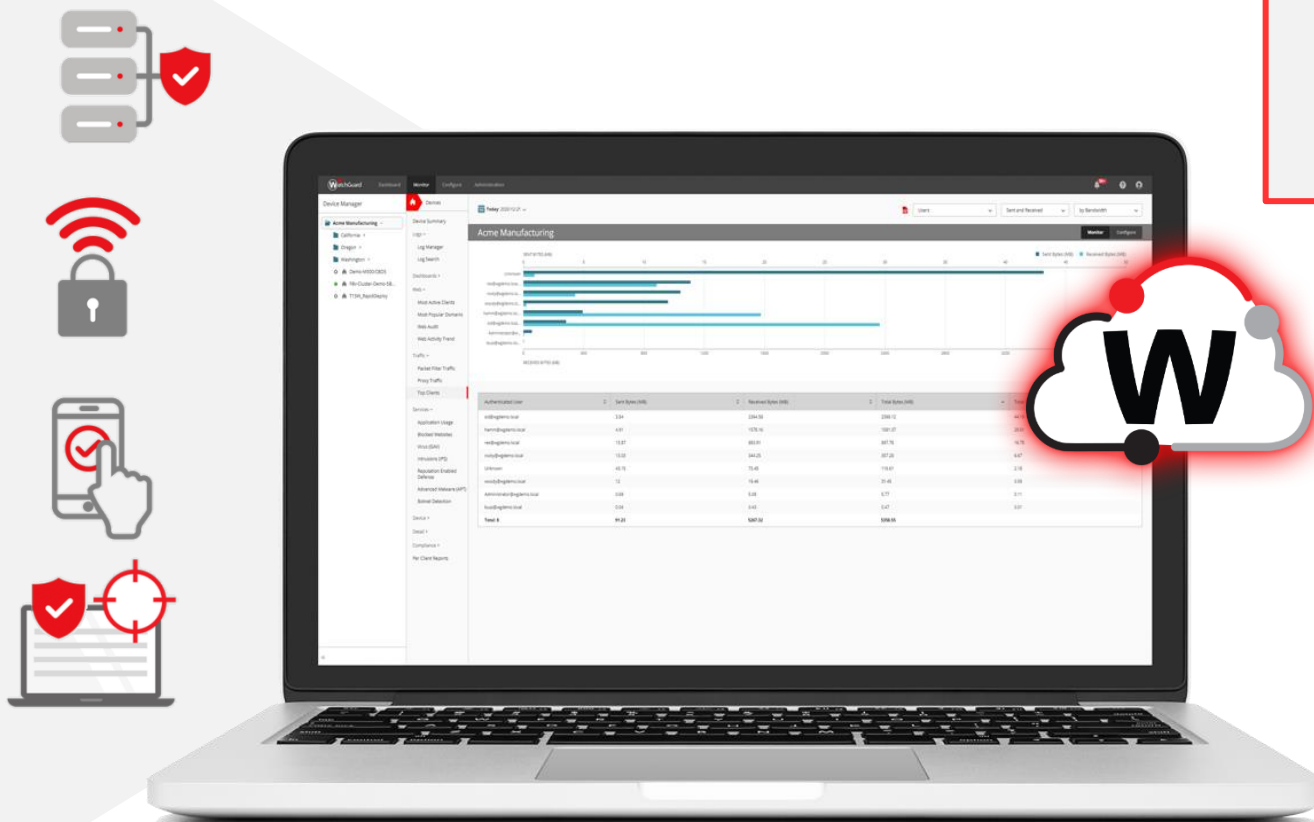
Superior Clarity with WatchGuard Cloud™



Easily identify actionable security trends, monitor security service efficacy, and generate business, compliance, and security reports with stunning visualization tools right from WatchGuard Cloud. Choose from over 100 comprehensive reports and dashboards.

Actionable Visibility:

- Summary views of each security layer via the Dashboard
- Quickly identify issues and drill down to services
- Instant access to key findings across terabytes of data
- Make your value visible with custom, automated reports



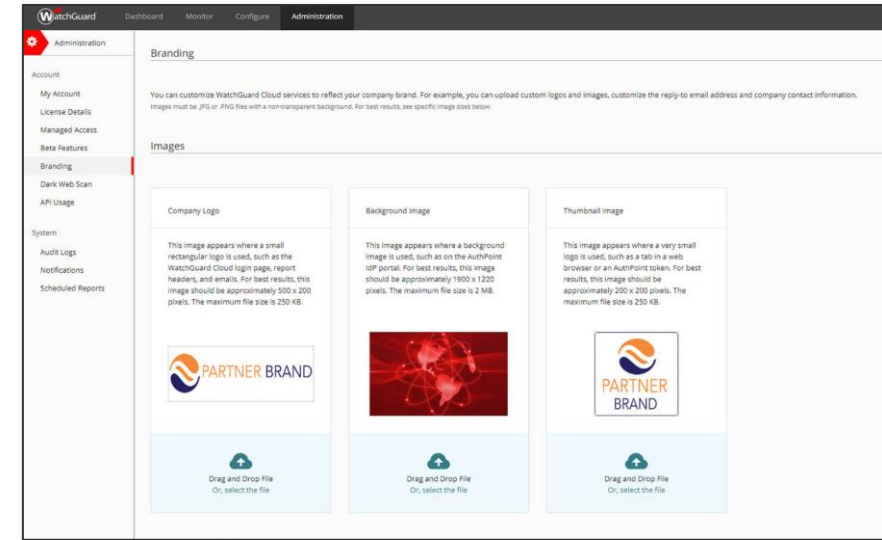
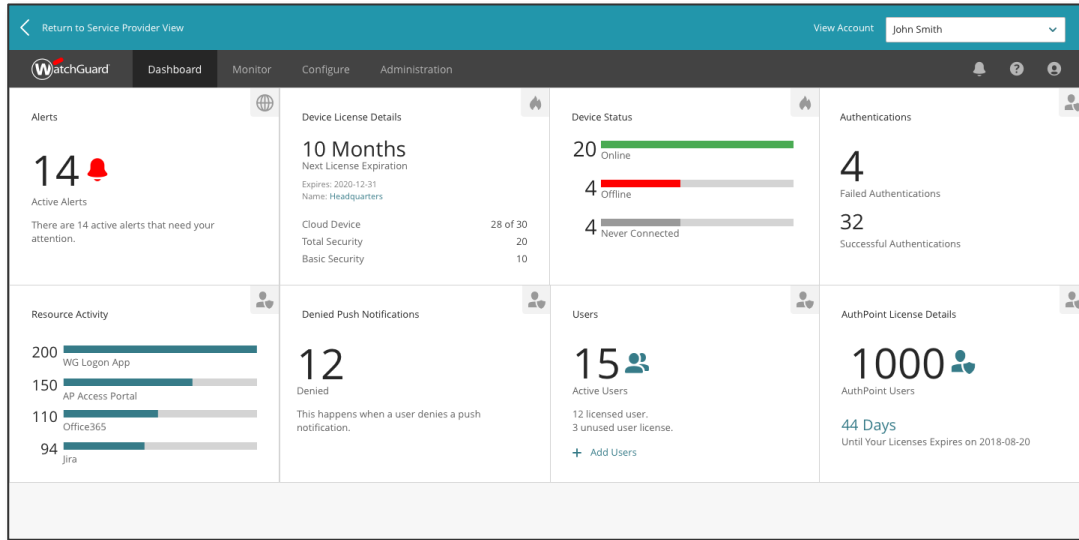
Organize and Secure Accounts with Account Groups



- Quickly organize accounts into folders based on customer characteristics
 - Enforce segregation of duties.
 - Create groups with existing managed accounts
 - Quickly apply policies to groups of accounts
- Account groups can be used to assign operator permissions.
 - Restrict access for operators with Helpdesk and Auditor roles to specific groups of managed accounts.

The screenshot displays the WatchGuard Administration console. The left sidebar shows the 'Account Manager' with a search bar and a list of accounts including 'WatchGuard Cloud Demo (My ...)', 'Acme Manufacturing', 'Avenger Information Tech', 'Customer - Total Security', 'Power IT', 'Prime Healthcare', 'Pumping Up Gyms', 'Pusheen Cafe', 'Safety Insurance', 'SP Endpoint Manager Demo c...', and 'Spackler Landscaping (Delega...'. The main content area is titled 'Account Groups' and includes a description: 'Organize your accounts in groups so that you can assign operator permissions and endpoint policies to a group of accounts.' Below this is an 'Add Account Group' button. A red box highlights a tree view of account groups: 'All Accounts' (expanded) contains 'WatchGuard Cloud Demo', 'East Coast' (expanded) contains 'Prime Healthcare' and 'Safety Insurance', and 'West Coast' (expanded) contains 'Avenger Information Tech' and 'Pumping Up Gyms'. Below the tree view is an 'Account Access' dialog box. The dialog box contains the text: 'Select the account groups you want to give the operator access to. Manage account groups on the Account Groups page.' It features a list of account groups with checkboxes: 'All Accounts' (unchecked), 'East Coast' (unchecked), and 'West Coast' (checked). At the bottom of the dialog are 'CANCEL' and 'SAVE' buttons.

Demonstrate your value to your customers – Easily!



- Aggregated reports and logs
- Simultaneous account access for both partners and customers
- Clear, easy-to-download reports
- Easy way to differentiate yourself

- Easily add your company logo, images, and contact information to emails and reports, and identity portals to reinforce your brand
- Build trust by pointing customers to your support team.



Centralized Firebox Management in WatchGuard Cloud



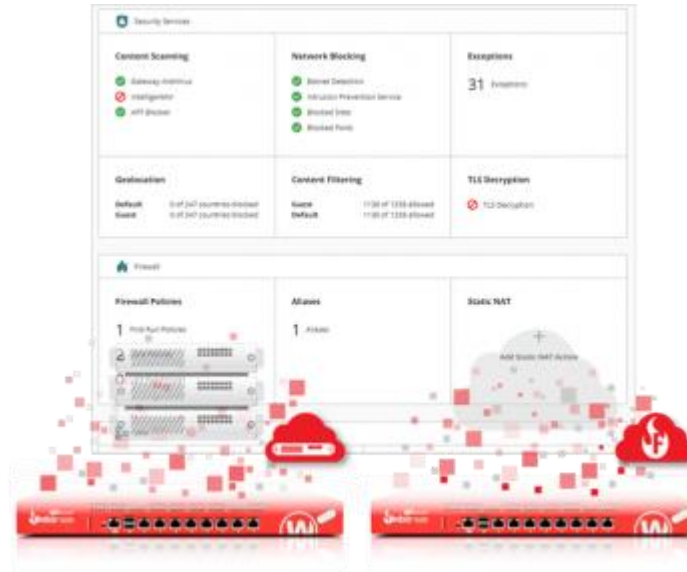
- ✓ Centralize policy enforcement
- ✓ Configure the entire network
- ✓ Deploy firewalls remotely
- ✓ Automate reporting to stakeholders
- ✓ Schedule firmware upgrades
- ✓ Lead with your brand



New Firewall Management



Firmware Upgrade Overview				
2 📁 Devices ready to upgrade now. 1 Firebox 1 Cluster	0 📅 Devices scheduled to upgrade	0 ⚙️ Devices pending upgrade	0 ⚠️ Devices failed to upgrade	
Upgrade Firmware View All <input type="text" value="Search"/>				
Name	Type	Firmware Version	Description	
523A	Firebox	12.7.B637467	Ready to upgrade	
62FB	Firebox		Device must be upgraded locally before it can be cloud-managed.	
T40-W	Cluster	12.7.1.B642754	Ready to upgrade	



Demo-T20-6C8B	
Compare Configuration Versions	
Version 60	
Operator	demoadmin
Created	2021-10-15 16:31
Deployment Status	Complete
Deployed	2021-10-15 16:32
Description	Sizing tool exception
Changes made between Version 59 and Version 60	
0 removed 0 changed 1 added	
Security Services	
Exceptions	
WebBlocker Exception watchguard sizing tool added.	
BACK	

System Actions for Firecluster

- Upgrade firmware
- Reboot
- Backup

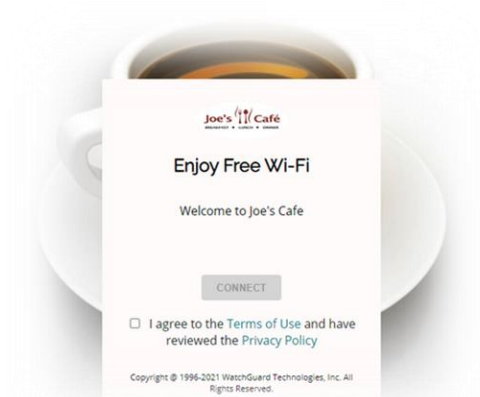
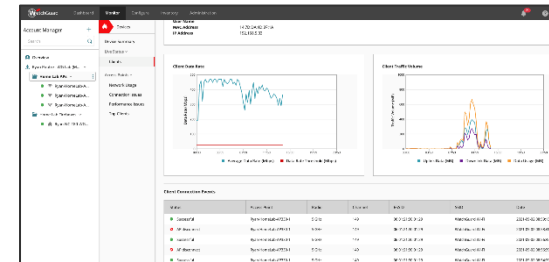
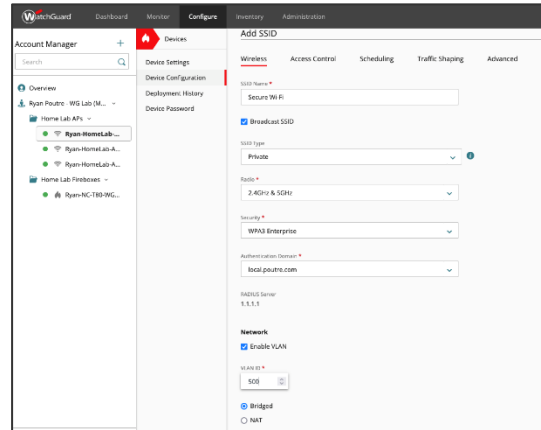
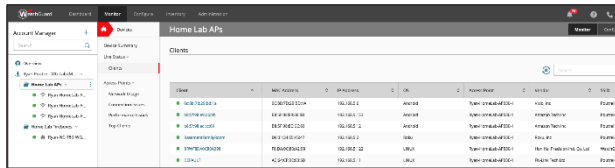
FireboxV and Firebox Cloud

- Policy management in WatchGuard Cloud

Configuration Differences

- Compare two Firebox configuration versions to see what has changed between them:
- Deployment history and versioning
 - Clear view of what has changed
 - Added, deleted, updated
 - User/operator change owner

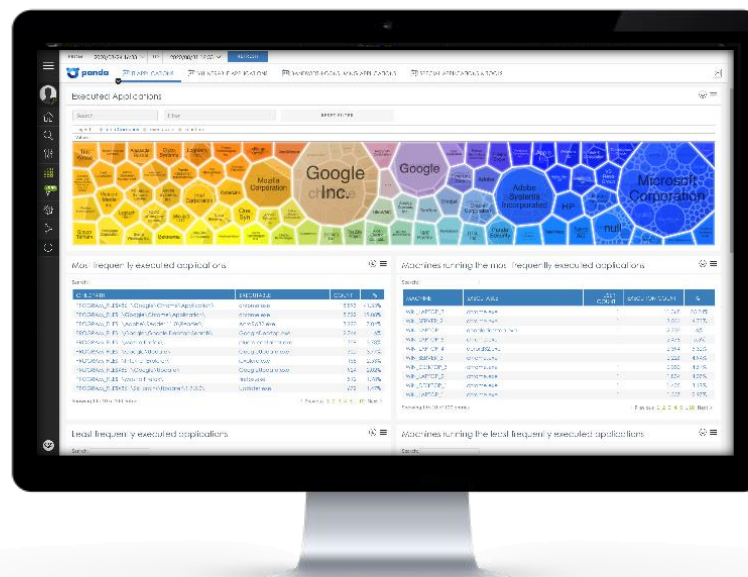
Wi-Fi in WatchGuard Cloud Features



Management & Deployment	Reporting & Visibility	Network & Troubleshooting	Captive Portal
<ul style="list-style-type: none"> Accelerated Customer/Site Onboarding Site configuration (Templates) for easy deployment True 0-Touch deployments Authentication Domains shared configuration across WG Portfolio Radio and SSID Management 	<ul style="list-style-type: none"> Service Provider Level Alerting and Device Status Track Connected Clients Live Client List Device Health and Status Firmware versions Bandwidth Usage Channel and Signal reporting 	<ul style="list-style-type: none"> Diagnose Connectivity Issues Easy visualization of signal strength for clients Detection of failures and anomalies from client devices Detailed reports for Network Usage, Connectivity Issues, Performance Issues, and Top Clients 	<ul style="list-style-type: none"> Standard click through splash pages Customizable splash pages tied to branding in WatchGuard Cloud

Endpoint Modules

Block malicious behaviors, deploy patches and updates, and much more from a single pane of glass.



WatchGuard Advanced Reporting Tool

WatchGuard EPDR and WatchGuard EDR only

Generate security intelligence and IT insights to pinpoint attacks, unusual behavior, and internal misuse

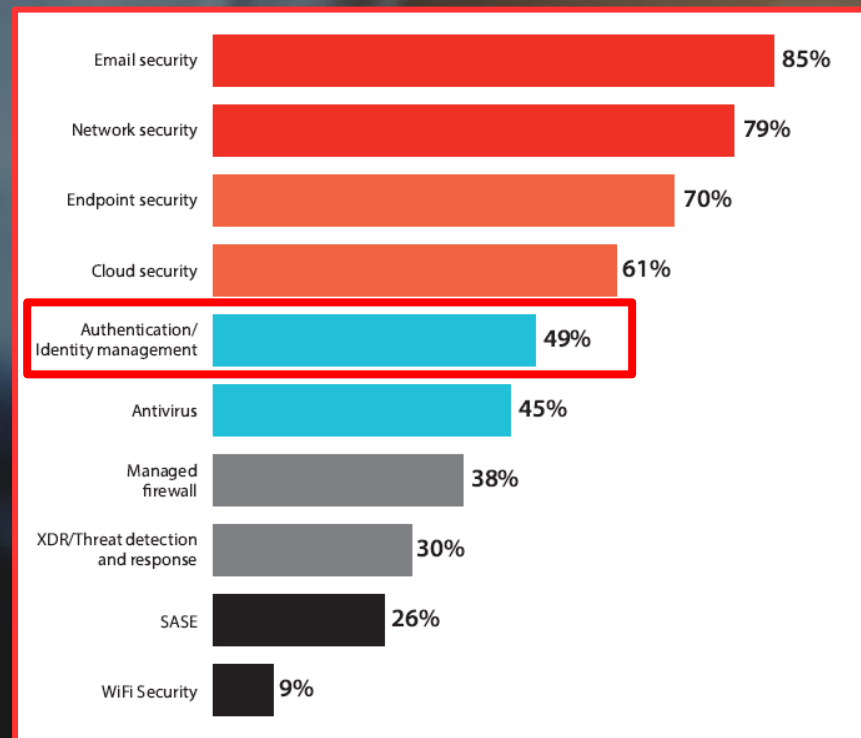
- Delivers real-time, deep insight into the day-to-day behavior of your applications, your network, and your users

Comprehensive Security



Less than 50% of MSPs offer Authentication and Identity Management

-Powered by Pulse



A Portfolio Built for Differentiation



Network



Total network protection:

- Intrusion prevention
- URL filtering
- Application control
- Spam blocking
- AI-powered anti-malware
- Cloud sandboxing
- DNS-filtering
- And more!

Wi-Fi



Unified Wi-Fi:

- Wi-Fi 6
- OWE & WPA3 encryption
- Diagnose, monitor and report
- PSA integration
- IKEv2 VPN (RAP)
- And more!

Endpoint



A Full endpoint suite:

- Signatures and heuristics
- Contextual detection
- Anti-exploit
- Automated response
- DNS-filtering
- Zero-trust application service
- Threat Hunting
- Patch Management
- And more!

User



Unique approach to MFA:

- Mobile Device DNA
- Push message
- QR code,
- One-time password (OTP)
- Authenticate right from your phone
- Fast VPN and Remote Access
- Hardware token available

Remote Access



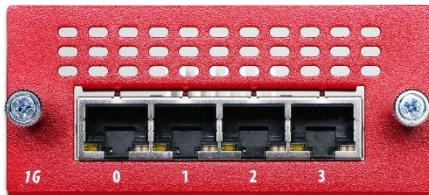
Extending protection:

- Risk-based policies
- Integrated clientless VPN
- SAML support
- 3rd party integrations
- Full user synchronization
- 140 third-party integrations

New Boxes and Modules



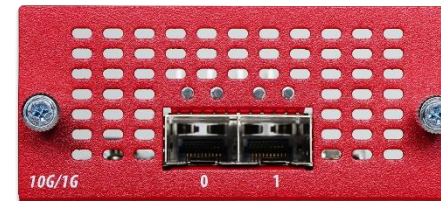
Firebox M290	Firebox M390	Firebox M590	Firebox M690	Firebox T80 LTE Module
Up to 75 users 700 Mbps (HTTPS + IPS)	Up to 250 users 1.33 Gbps (HTTPS + IPS)	Up to 500 users 2.0 Gbps (HTTPS + IPS)	Up to 850 users 2.9 Gbps (HTTPS + IPS)	Up to 50 users 356 Mbps (HTTPS + IPS)
Expansion Bay: <ul style="list-style-type: none"> 4 x 1 Gb Copper 4 x SFP 2 x SFP+ 4 x Multispeed 	Expansion Bay: <ul style="list-style-type: none"> 4 x 1 Gb Copper 4 x SFP 2 x SFP+ 4 x Multispeed 	Expansion Bay: <ul style="list-style-type: none"> 4 x 1 Gb Copper 4 x SFP 2 x SFP+ 4 x Multispeed PoE+ 	Expansion Bay: <ul style="list-style-type: none"> 4 x 1 Gb Copper 4 x SFP 2 x SFP+ 4 x Multispeed PoE+ 	Expansion Bay: <ul style="list-style-type: none"> *NEW* LTE Interface 1 Port 10 GB SFP+ Fiber



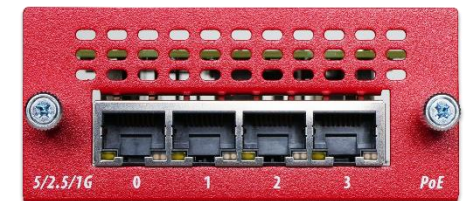
4 x 1 Gb Copper



4 x SFP



2 x SFP+



4 x Multispeed



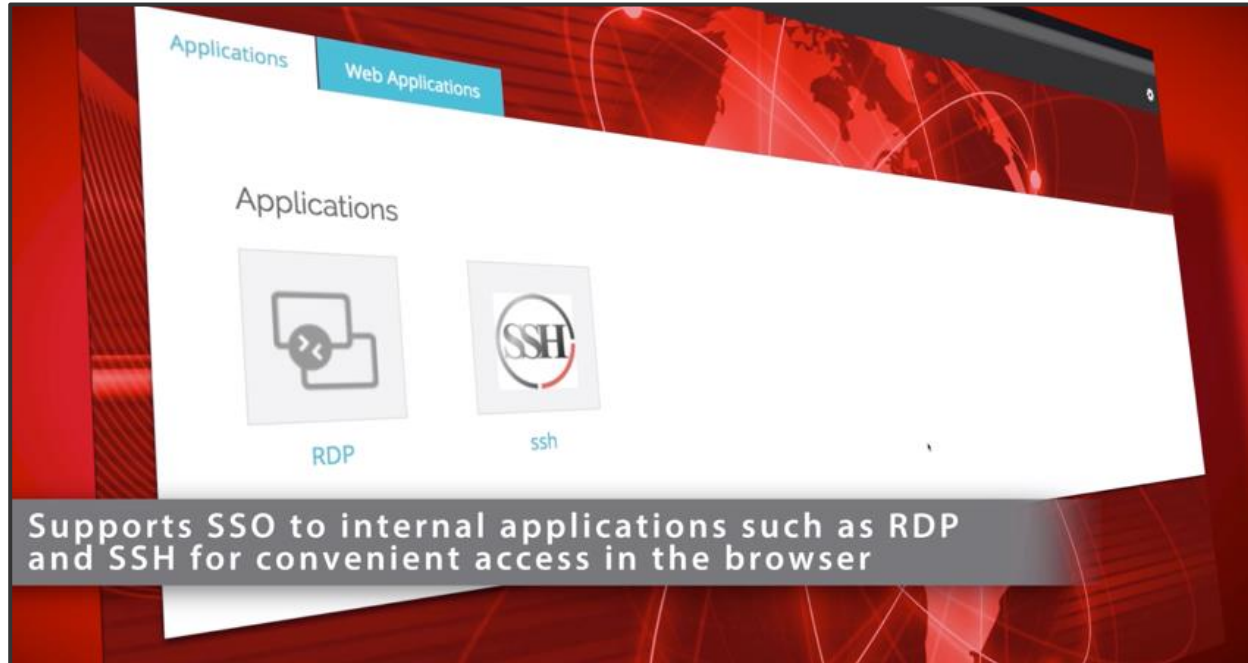
91.5%

of malware arrives over encrypted
connections

Internet Security Report: Q2 2021



More Access Portal Sessions



- RDP (Remote desktop protocol)
- TLS Encrypted sessions
- No client required

Model	Max RD Sessions
T40	65
T80	65
M290	65
M390	175
M590	175
M690	380
M4800	380
M5800	800
FireboxV Small	65
FireboxV Medium	65
FireboxV Large	175
FireboxV Extra Large	380

New WatchGuard Wi-Fi 6 Hardware



↑ Connectivity

↑ Speed

↑ Security

↓ Complexity

	AP130	AP330	AP430CR
Recommended Use Cases	Low-density	Mid-range	High-density for Rugged or Outdoor Environments
Radios and Streams	Wi-Fi 6 2x2 Scanning	Wi-Fi 6 2x2 w/ 2x2 Dedicated Scanning Security Radio	Wi-Fi 6 4x4 w/ 2x2 Dedicated Scanning Security Radio
Deployment	Indoor	Indoor	Rugged/Outdoor
Number of Antennas	4 Internal omnidirectional	7 Internal omnidirectional	6 External N-Type Connectors (Antennas Not Included)
BLE + Zigbee	No	Yes	Yes
Outdoor Rating	N/A	N/A	IP67 Rated Enclosure
PoE Power	12v/2A DC In, 802.3at (PoE+)	12V/2A DC In, 802.3at (PoE+)	802.3at (PoE+)
Maximum TX Power	22 dBm + 3 dBi Antenna Gain	22 dBm + 2 dBi Antenna Gain	23 dBm
Max. Data Rate (5/2.4GHz)	1201 Mbps / 574 Mbps*	1201 Mbps / 574 Mbps*	2402 Mbps (4x4) / 574 Mbps (2x2)*
Ethernet Ports Power over Ethernet (PoE)	1 x 1Gbps (PoE+)	1 x 2.5 Gbps (PoE+)	1 x 5 Gbps (PoE+) / 1 x 1 Gbps

WatchGuard Remote Access Point Feature



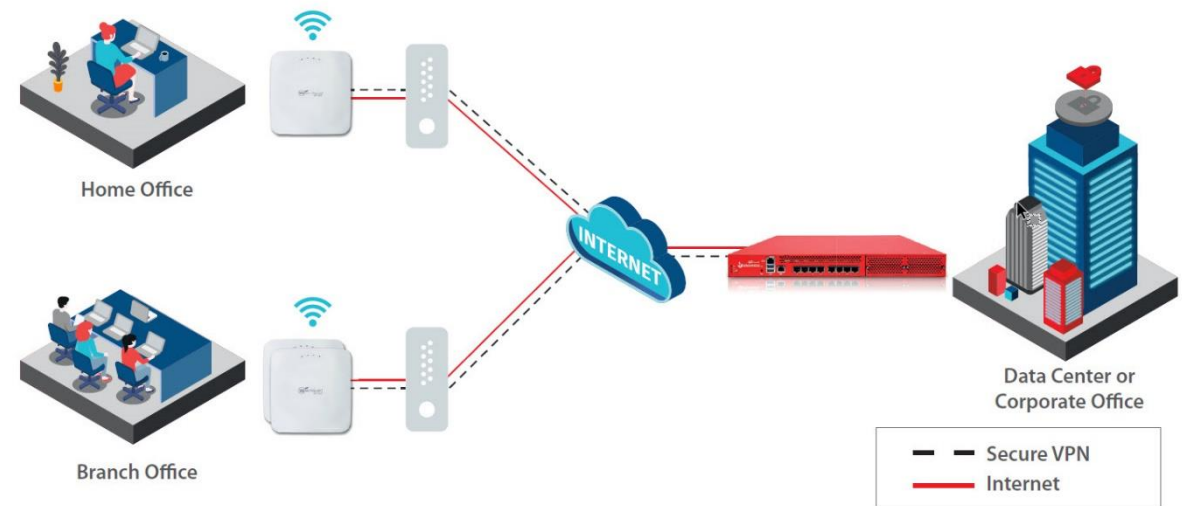
WatchGuard's Cloud-managed access points can tunnel traffic back to corporate resources based on the SSID an end-user is using from home.

Use Cases:

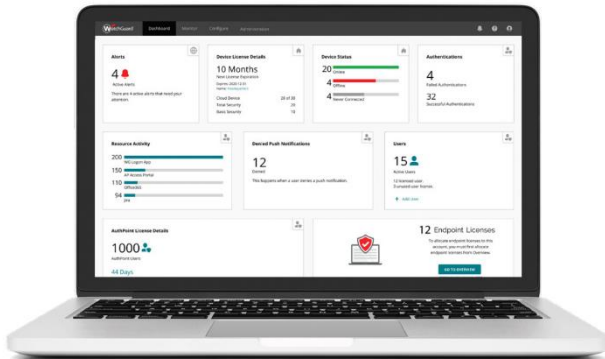
- Remote employees
- Remote student and faculty
- Corporate office
- Small branch office

RAP Specifications:

- Supported on WatchGuard AP225W and AP327X
- IPsec VPN between AP and WatchGuard Firewall.
- Centralized Cloud-management for easy deployment and visibility.



Endpoint Security in WatchGuard Cloud



Endpoint Security Offering



WatchGuard EPP

EPP

Windows, macOS, Linux and Android



WatchGuard EDR

EDR

Services: Zero-Trust Application & Threat Hunting



WatchGuard EPDR

EPP + EDR

Services: Zero-Trust Application & Threat Hunting

Additional Products

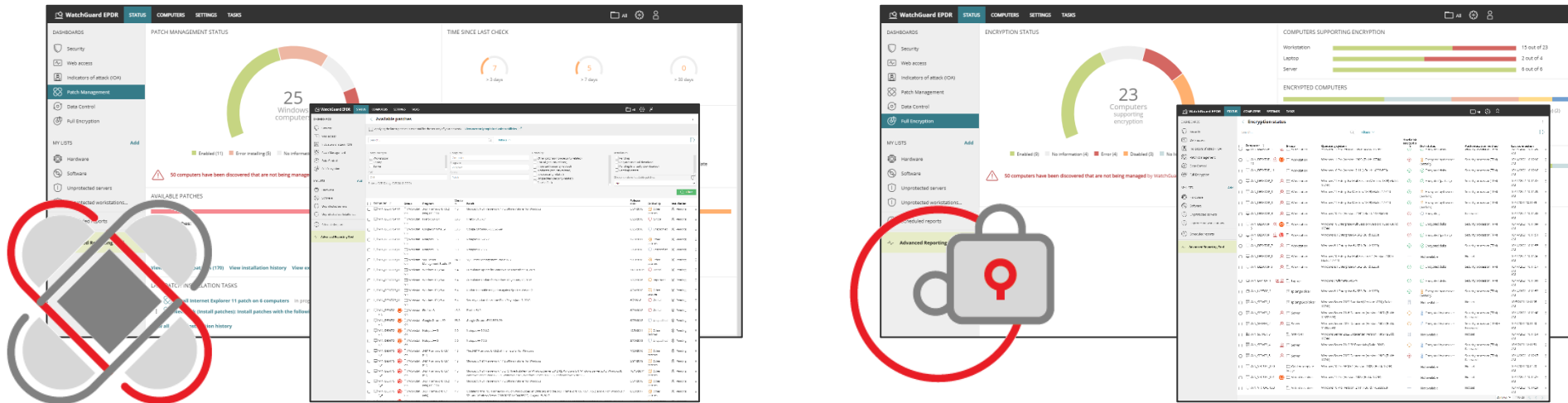


DNSWatchGO

**Cloud-based, domain-level protection, content filtering,
keep users safe outside the network**



Endpoint Modules



WatchGuard Patch Management

WatchGuard EPDR, WatchGuard EDR, and WatchGuard EPP
Manage operating system and third-party application vulnerabilities on your workstations and servers

- Assess, monitor and prioritize operating systems and application vulnerabilities and Updates
- Prevent incidents, systematically reducing the attack surface created by software vulnerabilities
- Contain and mitigate vulnerability exploitation attacks with immediate updates

WatchGuard Full Encryption

WatchGuard EPDR, WatchGuard EDR, and WatchGuard EPP
Encrypt and decrypt disks and USB drives centrally without impact to end users

- leverages BitLocker, a proven and stable Microsoft technology, to encrypt and decrypt disks without impacting end users
- Prevent loss, theft and unauthorized access. Recovery keys are stored and recovered securely from the cloud.
- No need to deploy or install additional agents. No servers or additional costs for additional servers.





Shared Knowledge



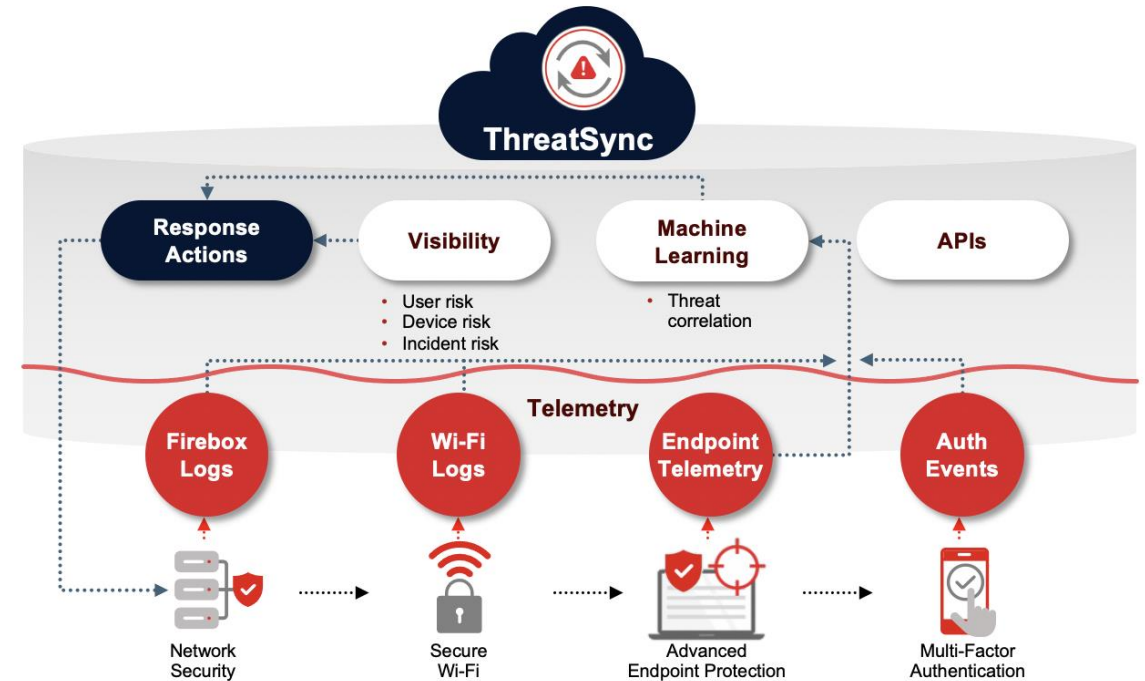
Correlation with ThreatSync™



ThreatSync saves security team cycles, speeds detection, and increases their accuracy by automatically correlating relevant threat data from the entire WatchGuard Unified Security Platform.

ThreatSync:

- An integrated platform for delivering extended detection and response (XDR) across environments, users and devices
- Collects, correlates, analyzes and responds to threats across security layers
- Delivers an easy-to-understand threat score for indicators and incidents
- Provides a detailed, contextualized, and actionable picture of your threat surface



100s of billions
of events analyzed



2.1 billion binaries
classified



Millions adversary
movements tracked



Thousands of zero-day
malware blocked

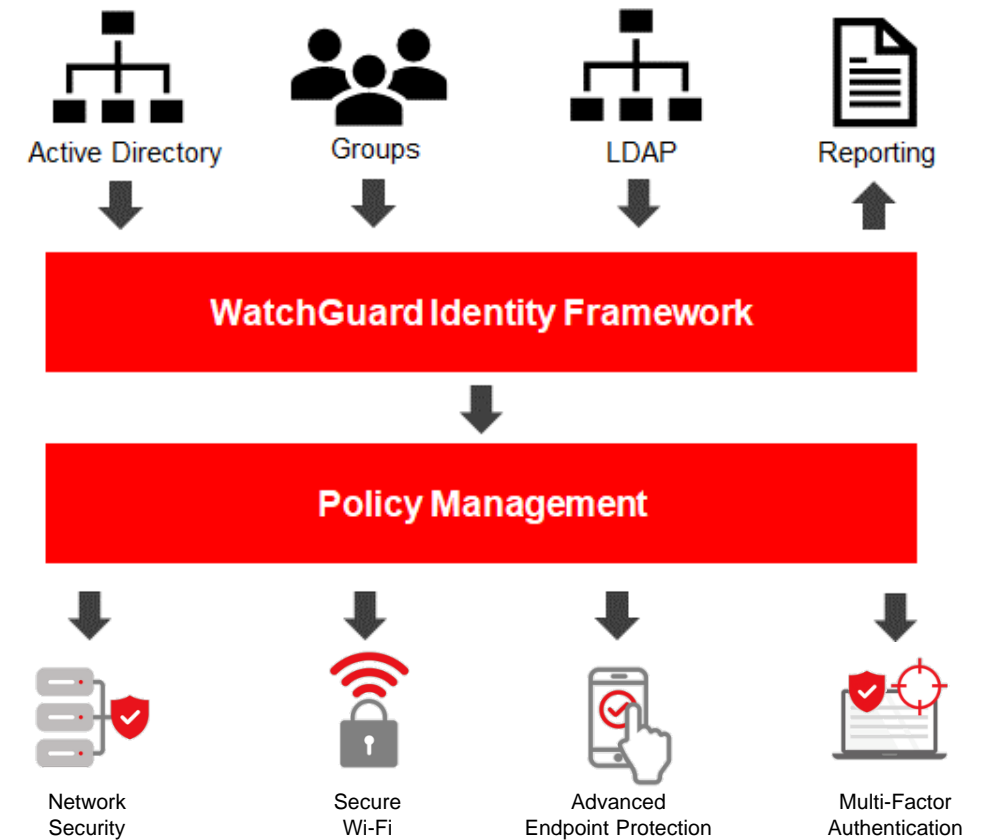
WatchGuard Identity Framework™ for User-Centric Security



The Unified Security Platform introduces verified identity as a factor in every security analysis and improves identity management with flexible rules to configure users and devices based on risk.

WatchGuard Identity Framework:

- Unlocks risk-based user management and authentication across security layers
- Synchronizes Active Directory for all WatchGuard applications
- Simplifies reporting with group definitions and user groups
- Facilitates secure remote access via the Firebox without requiring RADIUS hardware



AuthPoint and Firebox Integration



Use AuthPoint as an authentication server on your Firebox.

This makes it easier to configure AuthPoint for:

- Mobile VPN with SSL
- Mobile VPN with IKEv2
- Firebox authentication portal

No need for additional RADIUS hardware!

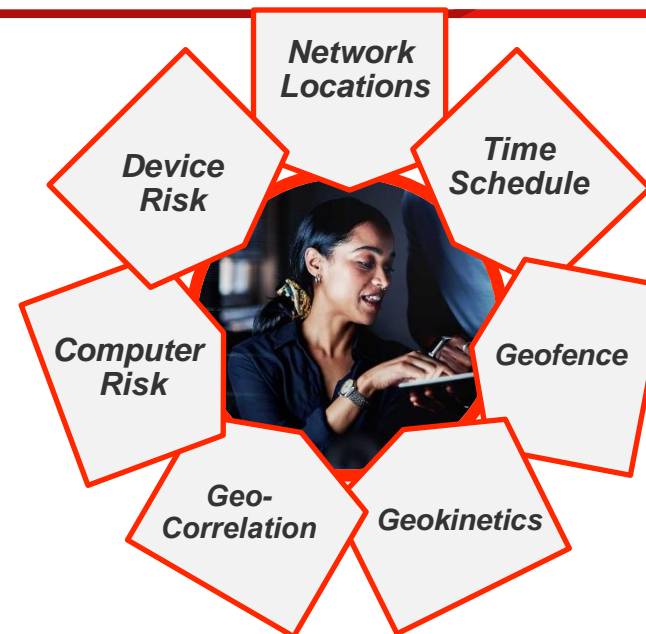
AuthPoint Gateway is ONLY required to sync users from an LDAP database.



AuthPoint Risk Framework



Improve identity management capabilities by providing customizable and flexible rules based on level of risk.



1. Powerful method to configure authentication policies
2. AD Groups sync – Use the AD groups within AuthPoint
3. Resources per policy, with specific authentication requirements
4. Risk Policies: Network Location, Time/Schedule and Geolocation, more

The screenshot shows the WatchGuard AuthPoint configuration interface. The interface is divided into several sections, each highlighted with a red box and a number:

- 1**: The 'Add Policy' section, showing a table with columns for Order, Name, Groups, Resources, and Policy Objects. The table lists four policies: 'Secure Auth Options', 'Full Auth Options', 'Policy 2837', and 'Policy 2838'.
- 2**: The 'Groups' column, showing a list of groups including 'Guinness Group', 'Iron Maiden', 'Domain Users', 'Guinness Group nonMFA Group', 'Iron Maiden', 'Guinness Group', and 'Guinness Group'.
- 3**: The 'Resources' column, showing a list of resources including 'Office365', 'BambooHR', 'Zoom', 'BambooHR', 'Amazon Web Services', 'AD Server Logon', 'Salesforce', and 'NTRadPing'.
- 4**: The 'Policy Objects' column, showing a list of policy objects including 'Network Location: My Network, Wa...', 'Network Location: My Network', and 'Authentication ...'.

The WatchGuard logo is visible in the bottom right corner of the interface.

AuthPoint Risk Framework: Time Schedule



Specify the dates and times when authentication policies apply to user authentications.

You can configure a time schedule policy object if you want to:

1. Allow authentication only during specified times, such as work hours.
2. Restrict authentication during specific times, such as non-work hours and holidays.
3. Enforce different authentication requirements at different times.
4. Use a safe network location to allow users to bypass MFA when they authenticate from the office, but only during specified times, such as work hours.

Time policy

Name:

Timezone:

☒ Weekdays ☐ Day of month

Weekdays:

Start: End:

Days	Time
Mon, Tue, Wed, Thu, Fri	08:00 - 18:00
Sat	08:00 - 12:00
27/02/2021	08:00 - 18:00
25/03/2021	00:00 - 23:59

Time policy

Name:

Timezone:

☐ Weekdays ☒ Day of month

Date:

FEBRUARY 2021

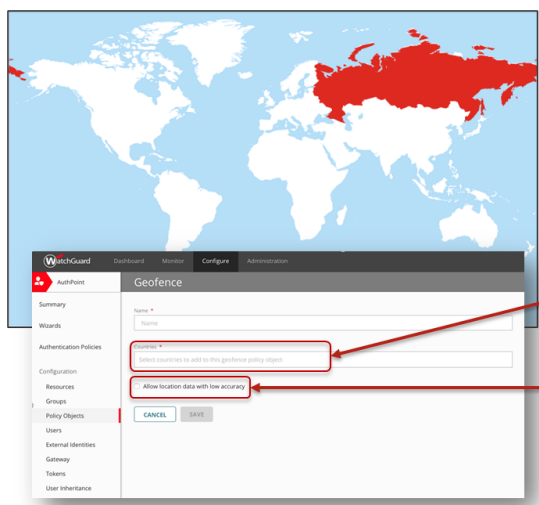
Su	Mo	Tu	We	Th	Fr	Sa
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	1	2	3	4	5	6

27/02/2021 08:00 - 18:00

25/03/2021 00:00 - 23:59



AuthPoint Risk Framework: Geographic Policy Controls



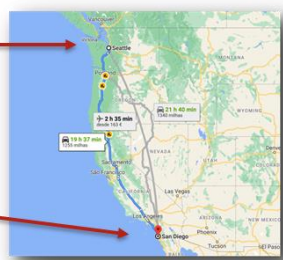
Add the countries that will be part of the policy

Determine if GPS location will be required



User: Roadrunner
Location: Seattle
1st Authentication:
9:05am

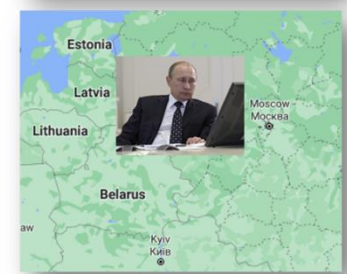
User: Roadrunner
Location: San Diego
2nd Authentication:
9:30am(?)



Alex Mobile phone: Portugal



Computer Location: Russia?



Geofence – Q4 2021	Geokinetics – Q1 2022	Geocorrelation – Q2 2022
<ul style="list-style-type: none">• Policies based on countries protect you from risky places you don't do business• Geolocation based only on IP address can be circumvented with VPNs• Requiring the GPS location of the login device gives better precision for the policy	<ul style="list-style-type: none">• Prevents access from “impossible” locations• Considers initial login location and time/distance between 2nd login location• Travel 1000 miles in 30 minutes? Blocked.	<ul style="list-style-type: none">• Defense against social engineering/phishing• Mobile phone used for Authentication MUST be in the same location as PC they are logging in to.



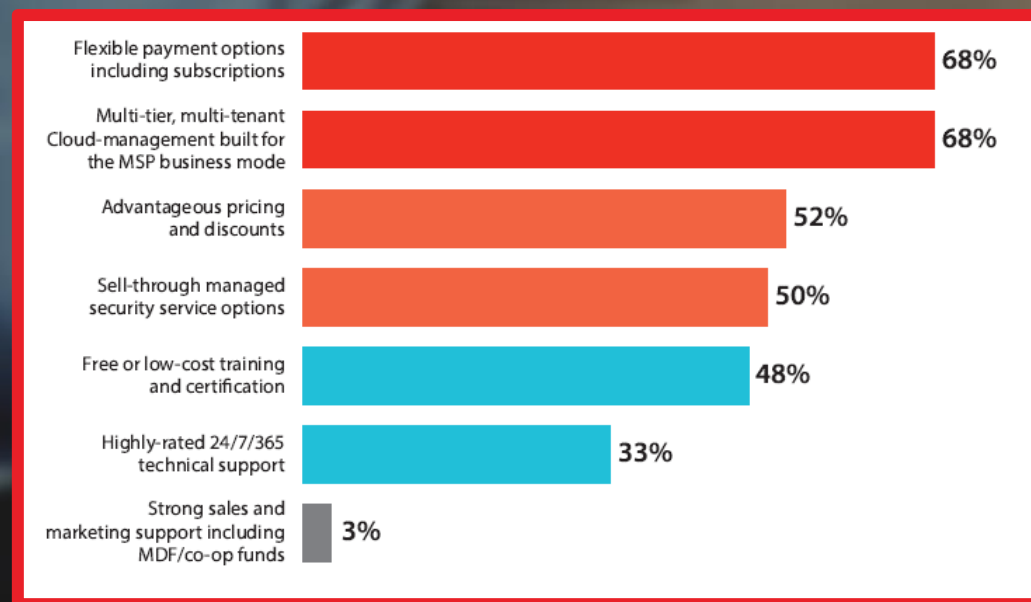


Operational Alignment



Flexible Payment Options, and Multi-tier, multi-tenant-cloud management are must haves.

-Powered by Pulse



Integrations for Robust Business Automation



Firebox



AuthPoint



With a robust set of APIs available at multiple layers of the Unified Security Platform, MSPs can enjoy the operational benefits of integration at scale.

Wi-Fi



Endpoint



Scaling your business through integration:

- More than 140 3rd party integrations to support your unique environment
- Superior interoperability with leading solutions MSP tools and marketplaces
- Easier deployments with greater confidence
- Publicly available RESTful APIs



Business Model Agility With FlexPay™



Fixed-term Pre-Pay

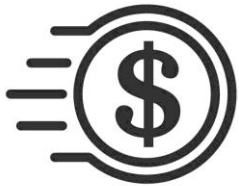
With WatchGuard, MSPs to choose how they want to transact with us and with their customers, offering support for a wide variety of subscription, consumption, and term-based business models



Fixed-term Pay-as-you-go

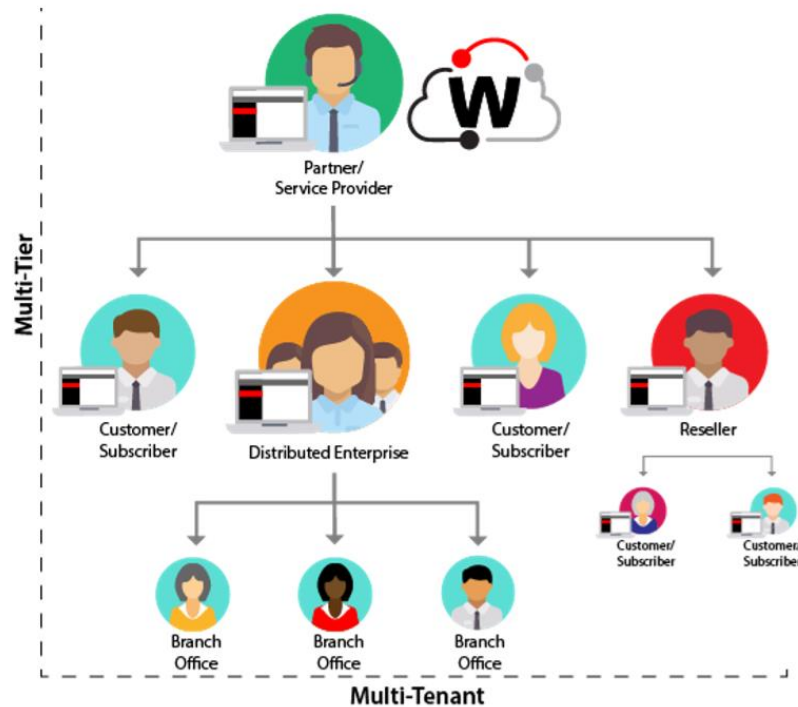
FlexPay:

- Traditional up-front purchases
- Monthly, 1-, and 3- year payment terms
- Pay-as-you-go models
- Subscriptions
- Usage-based invoicing
- Automated renewal



Zero commitment Pay-as-you-go

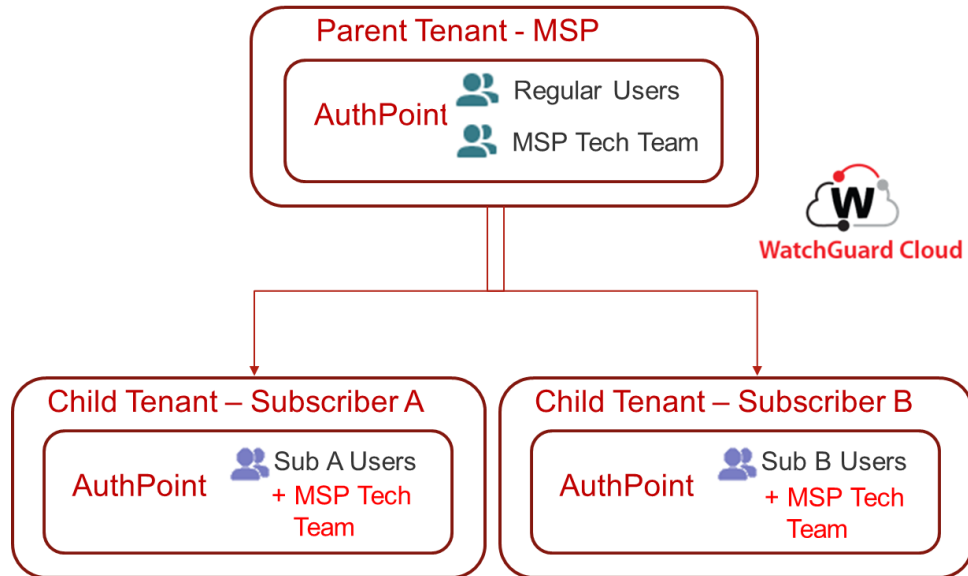
Manage the Way You Want



Key Features:

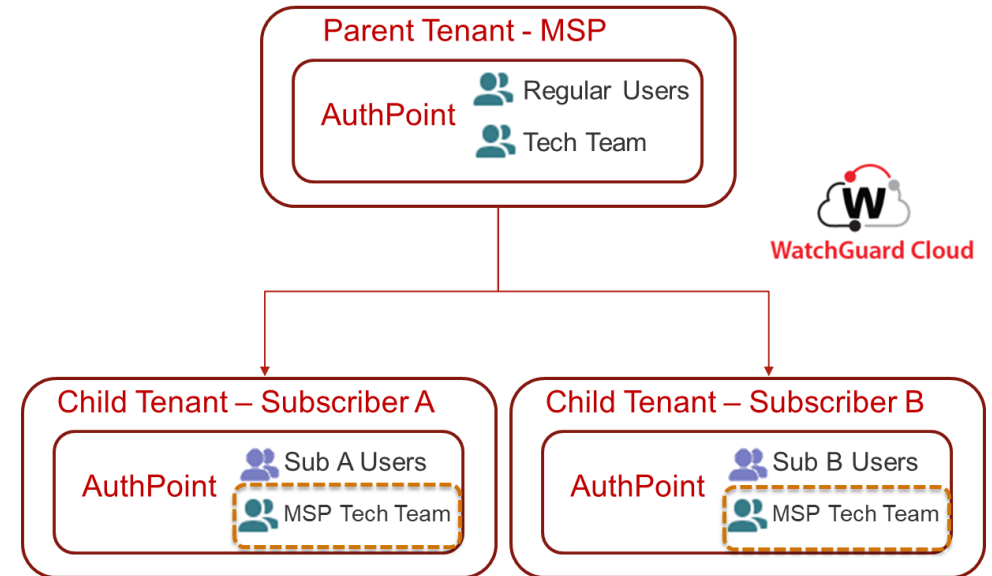
- Create unlimited tenants
- Scale to unlimited tiers
- Service Provider or Subscriber accounts
- Logically separated tenants
- Regional selection per account
- Built-in tenant types
- Parent-Child tenant relationship
- Built-in security and compliance
- Account Delegation for additional support

The AuthPoint MSP Management Dilemma: Solved



Before: Additional Licenses required for Tech Teams

- MSP Tech users need to be **created on every Subscriber Tenant**
- Tech users will need to have 1 additional token **per Subscriber**
- MSP or subscribers **must pay for additional licenses**



Now: AuthPoint User Inheritance

- MSP Technical Team **get visibility into their managed accounts**
- **Child tenants can inherit** Tech Team users:
 - **No additional licenses**
 - MSP Tech users will **use their own token**
 - MSP users **can be used on Subscribers' policies**, as any other user from the tenant

AuthPoint Integrations – What's New

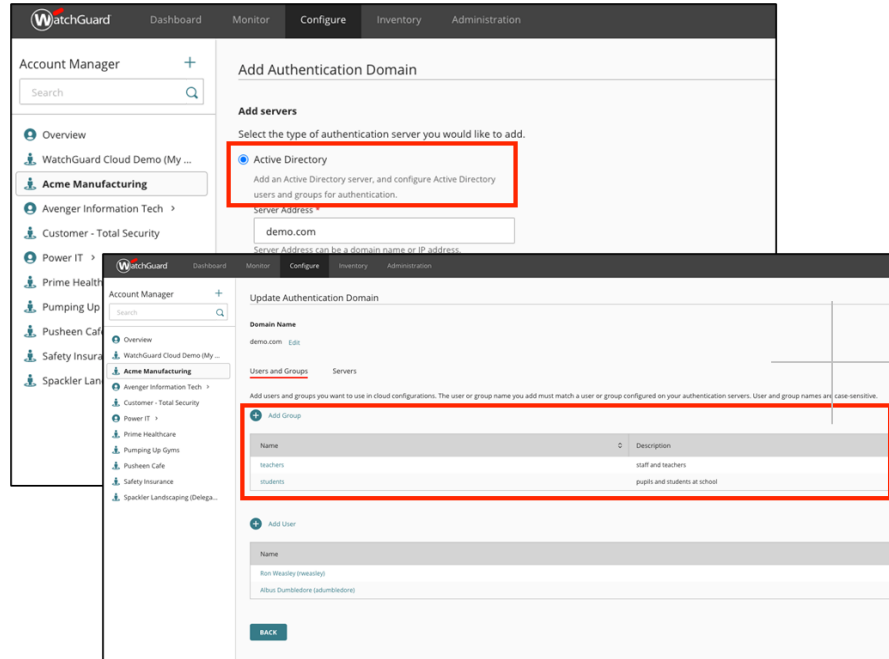


- Internally, we separate into 5 categories:
 - Remote Access & VPN:** Firewalls, remote access applications, mostly RADIUS
 - Cloud Applications:** SAML, for Web SSO
 - Operating Systems:** User login using agents or integrations
 - IAM:** IAM and Privileged access applications
 - Other Integrations:** Agents with direct integration, 3rd party hardware tokens, APIs, etc.
- Updated Integration Guides:
 - Firebox Direct Integration
 - Splunk
 - FilesAnywhere
 - ConnectWise Control
 - NetDocuments
 - Fortinet SSL VPN

More than 140
documented
integrations!



Firebox: Active Directory and Azure AD



Azure
Active Directory

Active Directory Authentication Domain

- Alternative to Radius and the internal Firebox DB
- With Auth Domains you can setup users and groups for use in Firewall policies

Support for Azure Active Directory

- Supports Azure Active Directory users for:
- Mobile VPN with SSL
 - Mobile VPN with IKEv2
 - Firebox Authentication Portal

Firebox Policy in WatchGuard Cloud: Policy Templates

Global Configuration Template

Service Provider creates and deploys the global template once.

When the Service Provider updates and deploys the template, any changes deploy to all subscribed devices automatically.

Multiple Templates

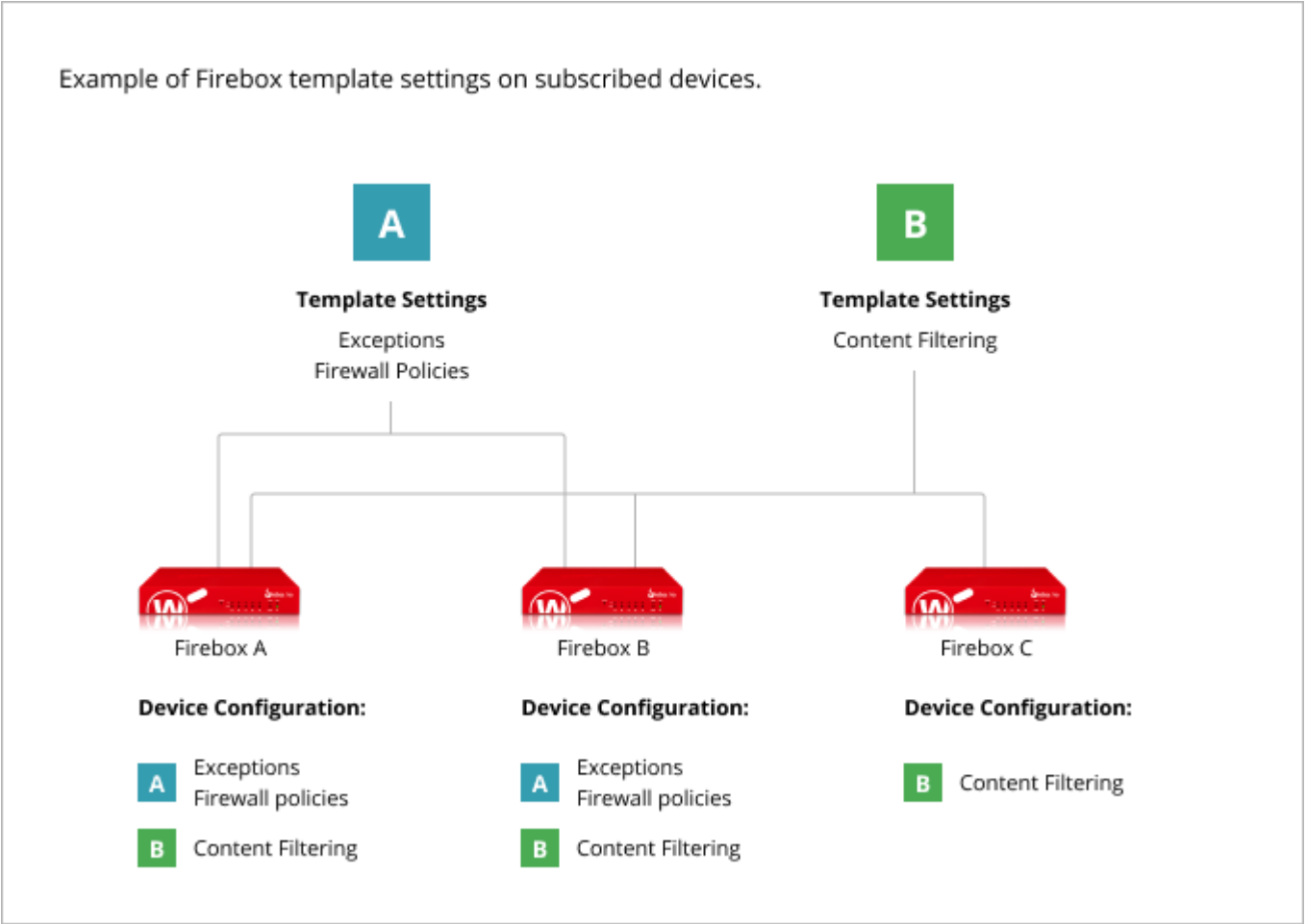
The Service Provider creates each template once.

When the Service Provider deploys an update to a template, any changes deploy to all subscribed devices automatically.

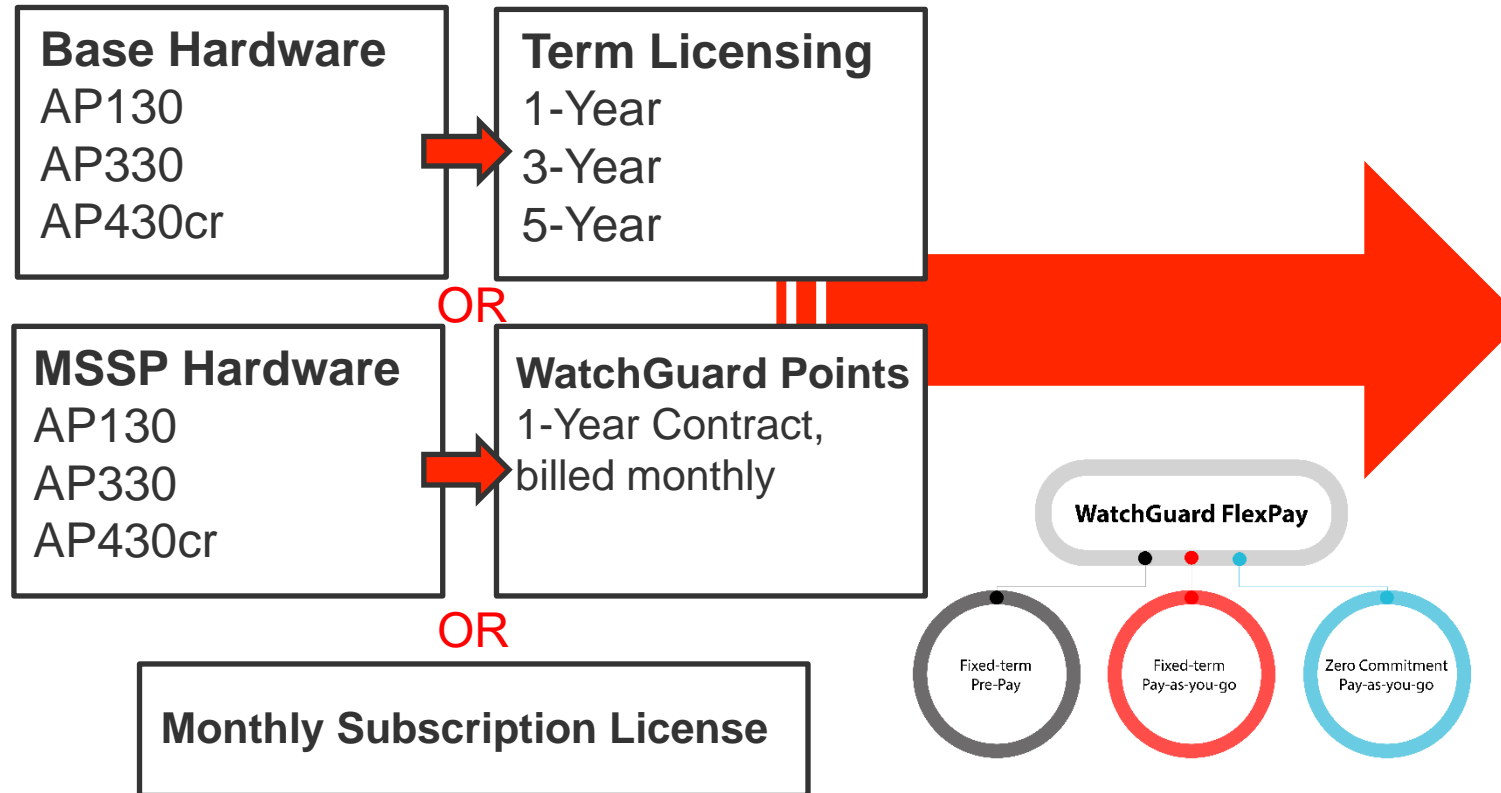
Standard Configuration Template

Service Provider creates and deploys the standard configuration template once.

The copied template in each account starts with standard settings.



FlexPay and Wi-Fi Licensing



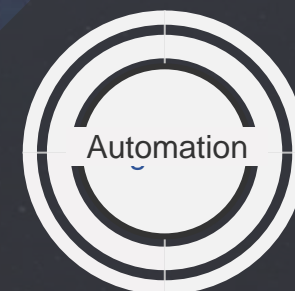
Management License

Feature Description	Standard Wi-Fi	USP Wi-Fi
Native WG Cloud Management Features	x	x
24/7 Support and Hardware Warranty	x	x
Inventory Management	x	x
SSH/CLI Access	x	x
Configuration of Radio Settings	x	x
Configuration of SSID	x	x
Configuration of Device Settings	x	x
Firmware Updated	x	x
24-Hour Reporting/Visibility	x	x
Live Status Visibility	x	x
WatchGuard Cloud API Integration for PSA	x	x
AP Site Templating	x	x
Syslog Server Output		x
IKEV2 VPN Features (RAP)		x
Captive Portal		x
30-Day Reporting/Visibility		x
Future WatchGuard Portfolio Integrations		x
Future Security and Wi-Fi Features *		x

* Features included in USP license will be determined by WatchGuard some features may require additional products from WatchGuard to work.



Automation

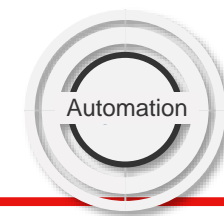


Nearly a third (28%) of breaches in 2020 involved a small to midsize business

Before the pandemic, it took an average of 800 days for a midsize business to detect a breach

99% of businesses recognize that they will require managed cybersecurity services to keep up with remote work

Don't Hesitate, Automate with the Automation Core



Accelerated Detection and Response



Significant Savings in Staff Hours and Cost



Increased Visibility and Actionable Insight

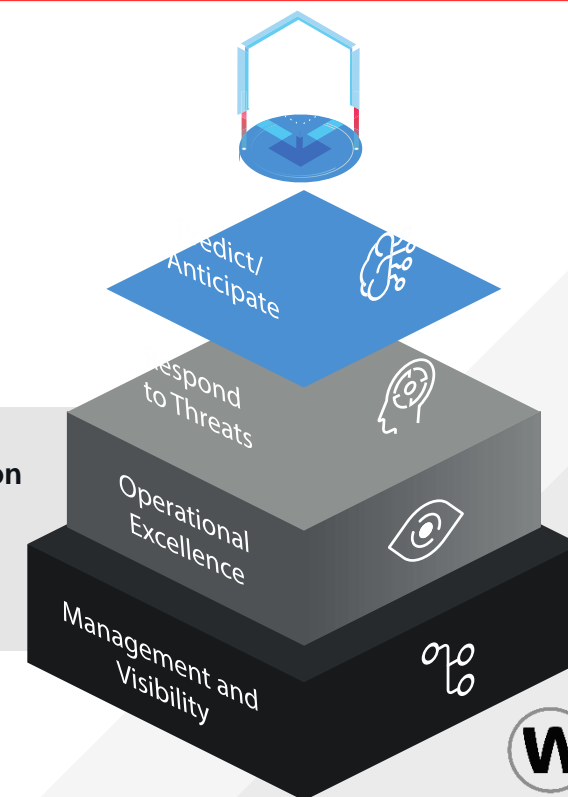
Not all network automation is created equal. The WatchGuard Automation Core accelerates processes, kills more threats, improves accuracy, and empowers your team to do more in less time, with less headache!

Security Automation

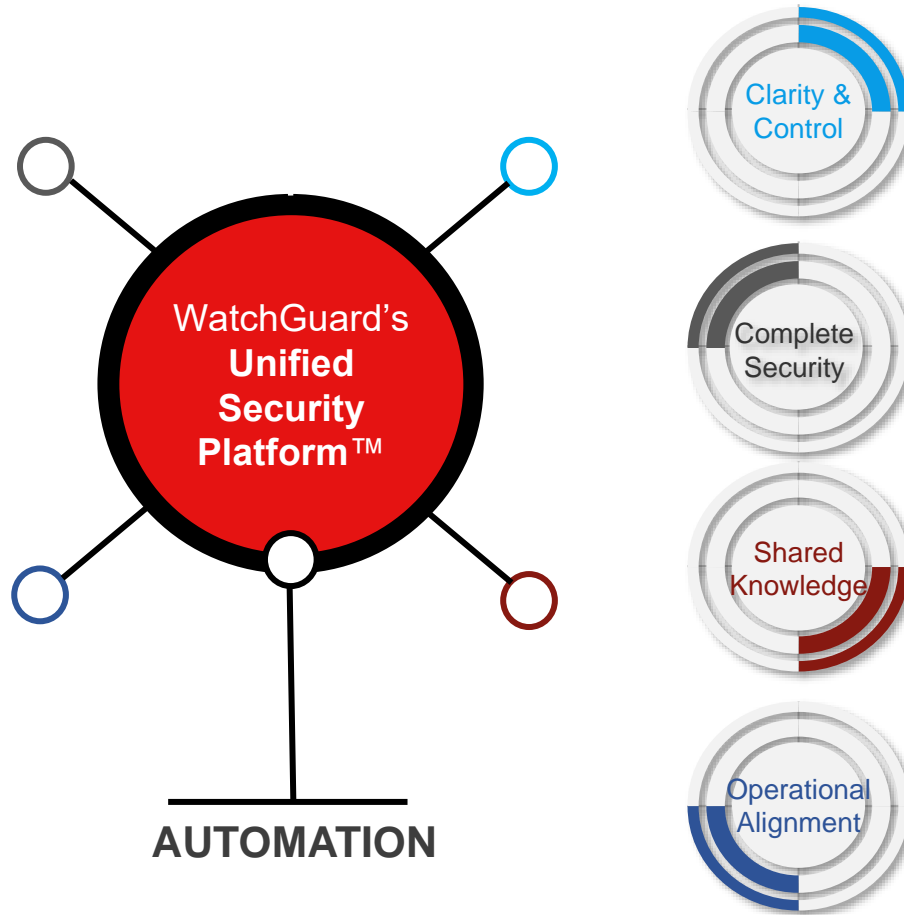
Programmatically detect, investigate and remediate

Operational Automation

Provisioning and management



The WatchGuard Automation Core



Use artificial intelligence in threat triage.

Even with the guidance a threat score provides, you can be left dealing with a host of threats labeled as suspicious. AI trained to identify patterns humans may miss can provide tremendous value and allow you to automate the process of triaging suspicious threats.



Block more threats at the gateway with artificial intelligence.

With defensive solutions that leverage artificial intelligence (AI) and automation, you can block cyberattacks with greater efficiency, and even predict and prevent unknown threats without manual intervention.



Reduce time to detection with automate telemetry correlation and scoring.

Correlating telemetry across endpoints, environments, and users exposes stealthy threats and eliminates alert confusion. And, with correlated threat scoring, you can take the guesswork out of the process.



Automate Security Management

With tight integrations with leading professional services automation (PSA) and remote monitoring and management (RMM) platforms, you can better manage your customers' networks while providing streamlined end-to-end service management, including ticketing, automated reporting, and auto-synchronizing asset information.



WatchGuard's Unified Security Platform

A scalable platform for elevating the practice of modern security delivery.

COMPREHENSIVE SECURITY

A complete portfolio of **endpoint**, **multi-factor authentication**, and **network security** products and services for protecting environments, users, and devices.

OPERATIONAL ALIGNMENT

Simplified business operations with direct **API** access, a rich ecosystem of out-of-the-box **integrations**, and support for all payment and consumption models via **FlexPay™**.

CLARITY & CONTROL

Centralized security administration, visibility, and advanced reporting via **WatchGuard Cloud™**.

SHARED KNOWLEDGE

A fully integrated platform for adopting a zero-trust security posture via WatchGuard's **Identity Framework™** and deploying a true XDR-based approach to threat detection and remediation via **ThreatSync®**.

AUTOMATION

WatchGuard's **Automation Core™** brings simplification and scale to every aspect of security consumption, delivery, and management.





Questions?



Thank You