FORESCOUT®

Active Defense for the Enterprise of Things™

Safeguard your enterprise by continuously identifying, segmenting and enforcing compliance of every connected thing.

Your enterprise is an **Enterprise of Things**

Every *thing* that touches your enterprise exposes you to potential risk. You must see it and secure it. Forescout provides the only solution that actively defends the Enterprise of Things at scale.

> NEXT

WELCOME

Explore Forescout Solutions and learn how Forescout keeps you secure across all your network environments: campus, IoT, data center, cloud and operational technology (OT).

Forescout Solutions include Device Visibility, Asset Management, Device Compliance, Network Access Control, Network Segmentation and Incident Response.

HOW TO USE THIS GUIDE

This interactive guide includes clickable links. Use them to jump between sections or access supporting resources.

The navigation bar at the top allows you to move between sections.

"Hackers could use smart displays to spy on meetings." – *wired.com*

"NASA Jet Propulsion Laboratory network was hacked by targeting a Raspberry Pi that wasn't supposed to be connected to it." – *businessinsider.com*

"Nearly 20% of organizations observed at least one Internet of Things (IoT)-based attack in the past three years." – *Gartner*

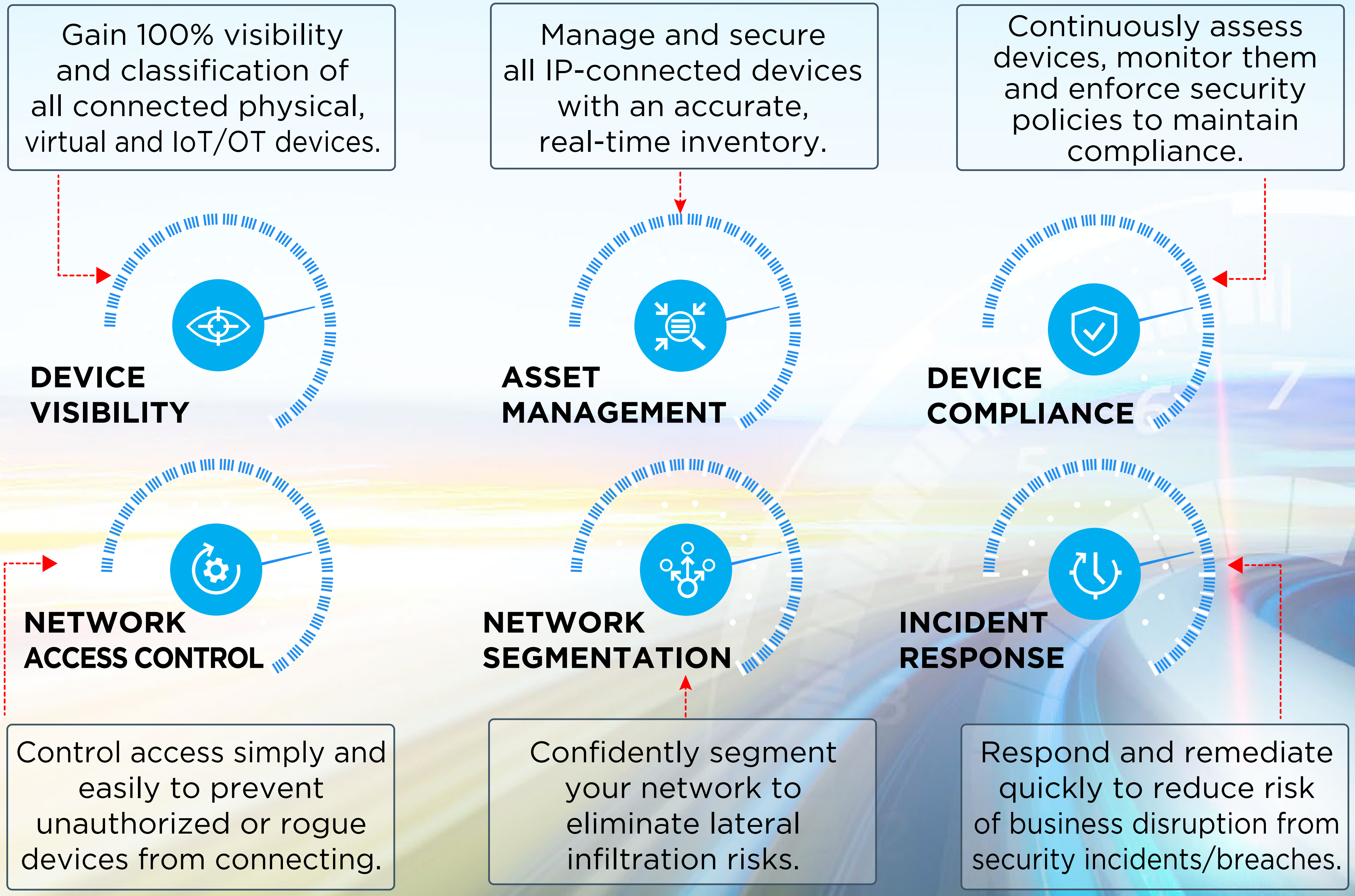
"By 2023, the average CIO will be responsible for more than 3 times the endpoints they managed in 2018." –*Gartner*

"65% of acquiring companies experience buyers' remorse after closing an M&A deal due to cybersecurity concerns." –*Forescout Report*

"71% of devices running unsupported Windows operating systems as of January 2020." –*Forescout Report*

NEXT

Forescout Solutions



Gain 100% visibility and classification of all connected physical, virtual and IoT/OT devices.

DEVICE VISIBILITY

Manage and secure all IP-connected devices with an accurate, real-time inventory.

ASSET MANAGEMENT

Continuously assess devices, monitor them and enforce security policies to maintain compliance.

DEVICE COMPLIANCE

NETWORK ACCESS CONTROL

Control access simply and easily to prevent unauthorized or rogue devices from connecting.

NETWORK SEGMENTATION

Confidently segment your network to eliminate lateral infiltration risks.

INCIDENT RESPONSE

Respond and remediate quickly to reduce risk of business disruption from security incidents/breaches.

Click on an icon to learn more.

Device Visibility

You can't secure what you can't see.™

Continuously discover, classify and profile your entire enterprise of things—all IP-connected IT, IoT and OT devices—the instant they enter your network. Gain accurate, real-time visibility of every asset using active and passive methods to drive security and IT management.

The Forescout difference:

- Automatically discover and classify 100% of devices, no agents required
- Assess device security posture on employee-owned, contractor-owned and IoT/OT devices without risking business disruption
- Continuously monitor devices and compliance status as devices come and go from your network

> *"We started implementation at lunchtime and when I fired up my computer that evening, 97 percent of our environment had already been discovered and classified. Within seven hours, we had detailed visibility of our global environment. That's impressive."*
>
> — Joseph Cardamone,
> Sr. Information Security Analyst
> and NA Privacy Officer, Haworth

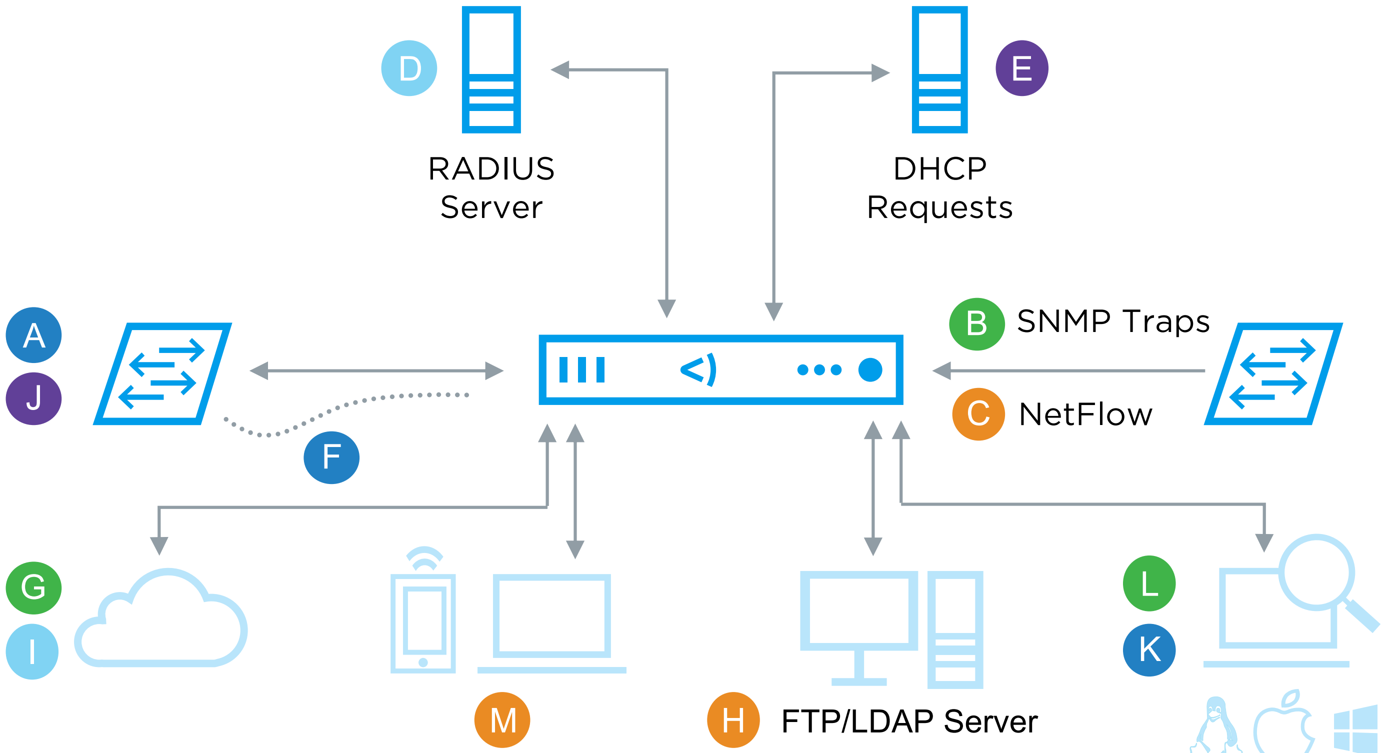
BEFORE Forescout	A single unknown device is all a breach needs	Inconsistent and incomplete view across campus, data center, cloud and OT	Can't see devices that don't have a software agent	Audits find up to 60% unknown devices
AFTER <) FORESCOUT	100% device visibility	Single platform discovers & classifies traditional, non-traditional (including IoT/OT) & virtual instances (VMs/cloud workloads)	Agentless visibility - no software agents required	Find up to 60% more devices

> How It Works

> Forescout Difference

> Let Us Show You

How it works: Device Visibility



- A Poll switches, VPN concentrators, APs and controllers for list of devices that are connected
- B Receive SNMP traps from switches and controller
- C Receive NetFlow, sFlow, Flexible NetFlow data
- D Monitor 802.1x requests to the built-in or external RADIUS server
- E Monitor DHCP requests to detect when a new host requests an IP address
- F Optionally monitor a network SPAN port for HTTP user-agent, TCP fingerprinting and 60+ protocols
- G Query public/private cloud APIs
- H Import external MAC classification data or request LDAP data
- I VMware® vSphere® , AWS® EC2®, ACI and Azure integration
- J Analyze PoE data
- K Run port, service banner and OS fingerprint scan
- L Use credentials to run a scan on the endpoint
- M Use optional agent

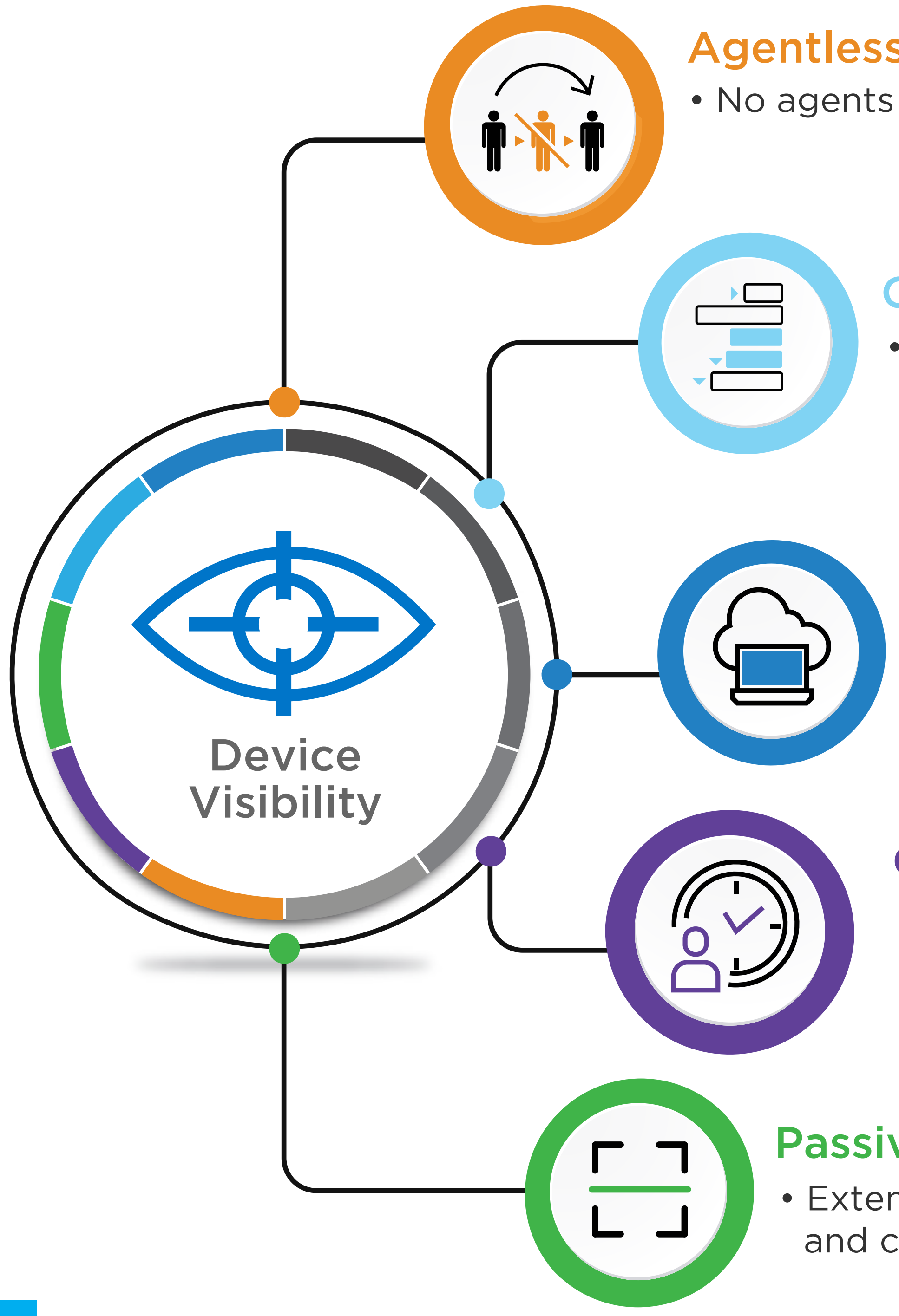
> Solution Brief

> Interactive Demo

> Learn More

The Forescout difference: Device Visibility

Discover up to 60% more devices than previously known[1]



Agentless

- No agents required

Granular Device Classification

- Compliance posture, apps, patch status and more

Forescout Device Cloud

- Provides accurate, real-world device classifications

Continuous Monitoring

- Point-in-time scanning is too infrequent

Passive Scanning

- Extends visibility to OT systems and critical infrastructure

eyeSight Datasheet

SilentDefense Datasheet

Forescout and Medigate Solution Brief

IoT Security Solution Brief

Software-Defined Data Center Solution Brief

SANS Institute Device Visibility and Control Report

OT/ICS Solution Brief

Device Visibility and Control White Paper

[1] Forescout end-user customer feedback

Asset Management

Accurately manage and secure connected things.

Manual asset discovery produces inaccurate, out-of-date asset details that undermine your IT and security management initiatives. To effectively manage and secure your business, you must automate the inventory process and maintain accurate asset details across IT and OT networks.

The Forescout difference:

- Maintain an accurate CMDB with real-time updates to improve operational consistency and reduce manual errors
- Inventory and track agentless devices, including IoT devices, VMs and OT/critical infrastructure
- Share contextual data with ITSM tools

> *"With the Forescout solution, we expect to save millions from exponentially faster audits that produce fewer findings and require less remediation effort."*
>
> **— Phil Bates, Chief Information Security Officer, State of Utah**

BEFORE Forescout	Limited IoT, OT and unmanaged device visibility = inaccurate inventory	Periodic scanning misses transient devices = incomplete inventory	Active scanning discovery solutions = critical infrastructure disruption	Limited support (build-your-own API integrations = complex configurations, manual CMDB true-ups)	Complex deployments and vendor dependencies = high TCO (due to agent-based solutions with ongoing maintenance and operational issues)
AFTER <) FORESCOUT	Agentless visibility and classification (comprehensive, accurate inventory)	Continuous asset monitoring = up-to-date inventory (detects changes and transient devices)	Passive visibility for inventory of OT and critical infrastructure devices	Plug-and-play automation (eyeExtend modules orchestrate real-time data sharing, alerts and responses with ITSM and security tools)	Flexible architecture (supports multivendor networks across campus, data center, cloud and hybrid deployments)

> How It Works
> Forescout Difference
> Let Us Show You

How it works: Asset Management

Real-time Context Rich CMDB Device Inventory

- CI Name: WIN7-SAM1
- Class: Computer
- Location: San Jose
- Asset Tag: User-AB1234
- ....other CMDB properties
- Device IP: 172.16.130.112
- MAC Adrs: 005056822f9f
- Switch Port Name: G01/1/2
- VLAN: 130
- OS: Windows 7 64-bit Enterprise SP1
- User: CyberSam
- ...+hundreds of other device, user & network properties

Real-time Context Rich Device Repository

- Device IP: 172.16.130.112
- MAC Adrs: 005056822f9f
- Switch Port Name: G01/1/2
- Firmware: RSLogix™
- VLAN: 130
- OS: Windows 7 64-bit Enterprise SP1
- User: CyberSam
- ...+hundreds of other device, user & network properties
- CI Name: WIN7-SAM1
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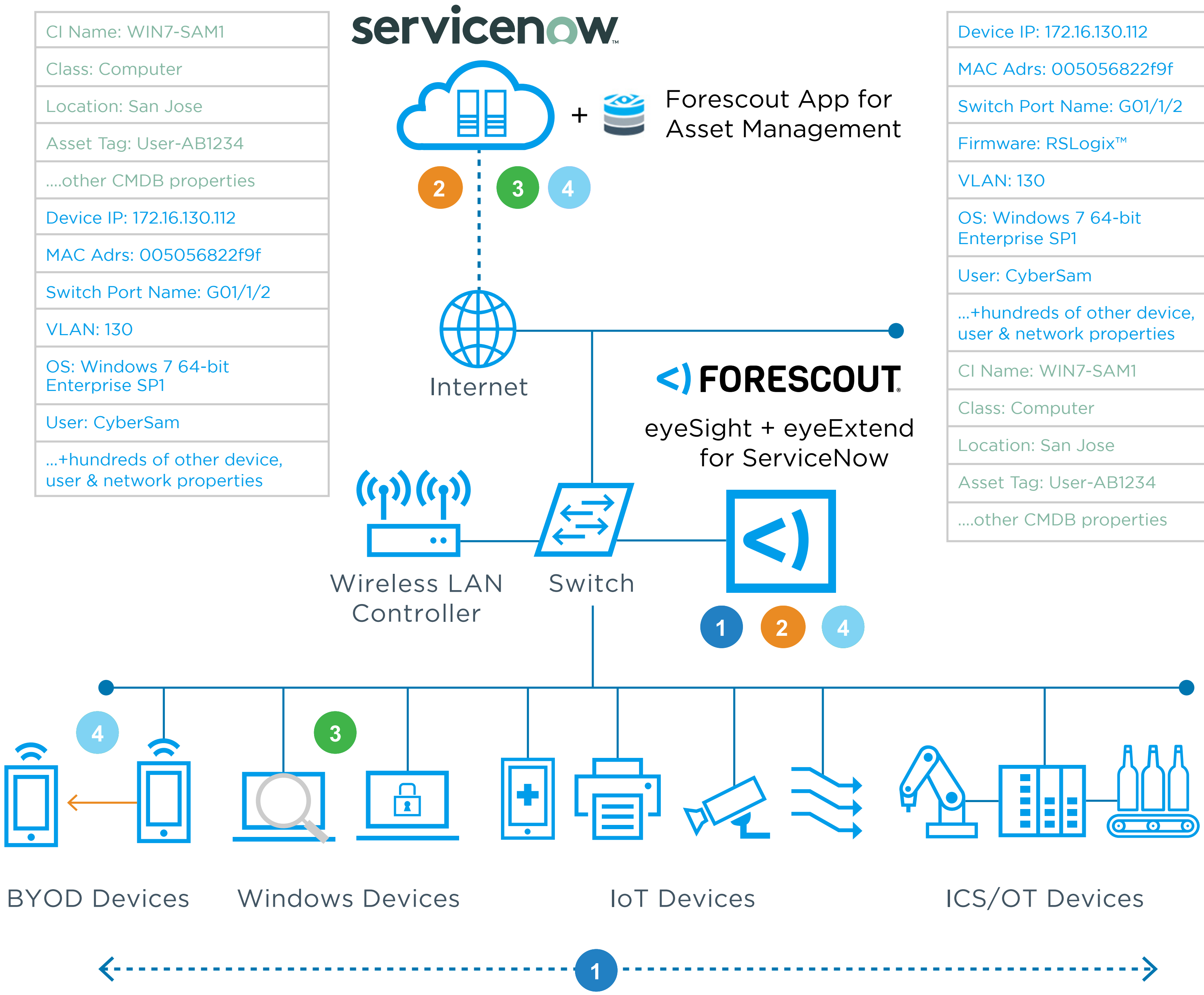


1 Forescout eyeSight discovers, classifies and assesses all IP-connected device types as they connect to the network.

2 Forescout eyeExtend powered by eyeSight then updates or creates a new ServiceNow® CMDB Configuration Item (CI) with additional context such as the switch port to which the device is connected, VLAN information, network segment information, location, compliance status, and so on.

3 The Forescout platform can also verify if the device has the latest patches; if not, it can inform the ITSM platform and trigger remediation actions.

4 The Forescout platform monitors and updates information in the asset inventory from the time a device enters the network until it leaves the network.

*Note

Forescout also provides eyeExtend Connect for custom integration with other ITSM platforms like BMC and Cherwell.

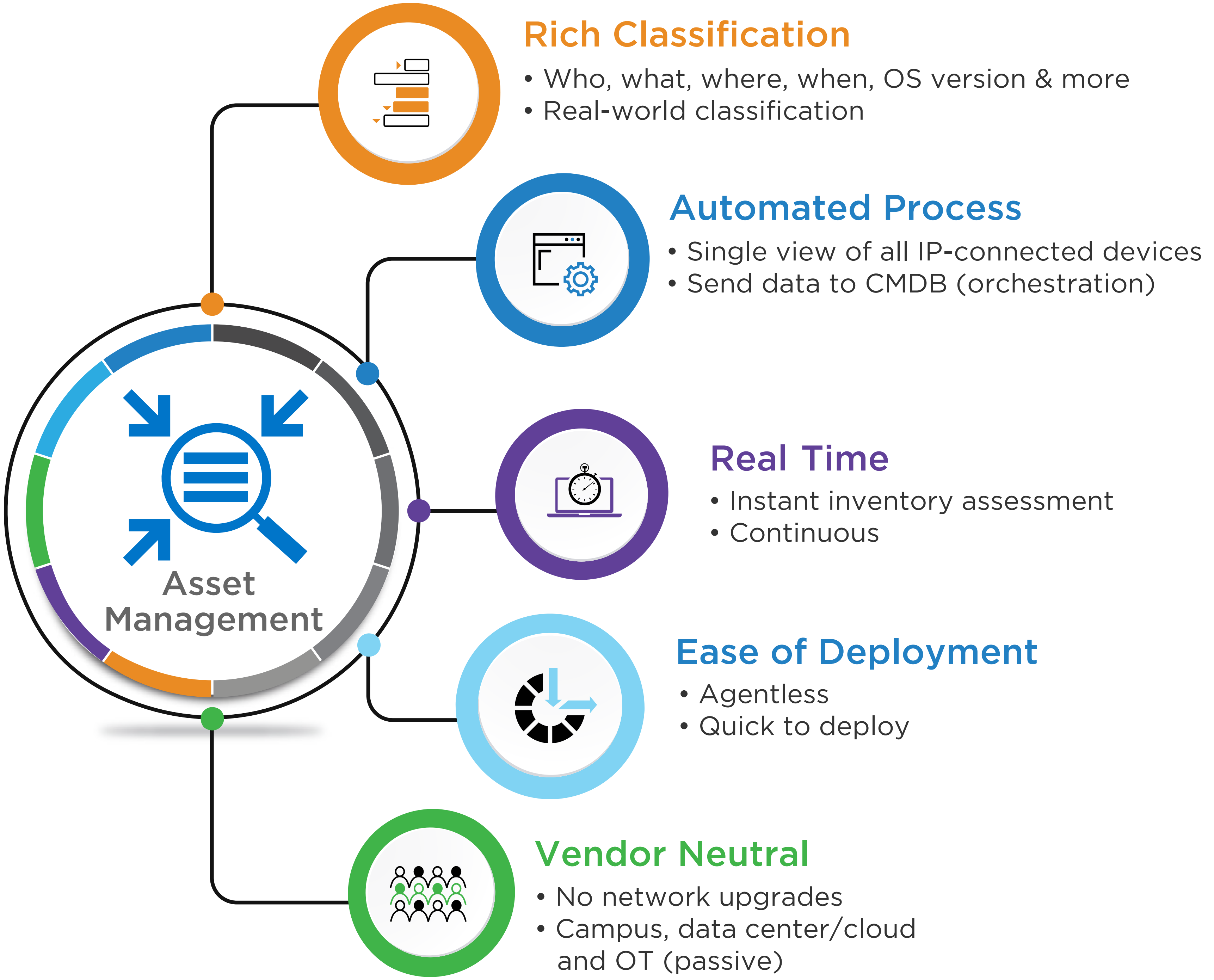
> Real-Time Asset Management White Paper

> Interactive Demo

> Learn More

The Forescout difference: Asset Management

Deliver data and information needed to govern IT assets



Asset Management

Rich Classification

- Who, what, where, when, OS version & more
- Real-world classification

Automated Process

- Single view of all IP-connected devices
- Send data to CMDB (orchestration)

Real Time

- Instant inventory assessment
- Continuous

Ease of Deployment

- Agentless
- Quick to deploy

Vendor Neutral

- No network upgrades
- Campus, data center/cloud and OT (passive)

eyeExtend for ServiceNow® Datasheet

Continuous Device Visibility for Real-Time Asset Management White Paper

* IP-based connected devices

Device Compliance

Evaluate and advance compliance with confidence

Vulnerable platforms, unpatched devices, default passwords and broken security software create serious compliance gaps that continue to widen as more devices are added, become virtual and extend into the cloud. Forescout continuously assesses devices, monitors them and enforces compliance policies to reduce risk.

The Forescout difference:

- Maintain continuous compli-ance instead of waiting for periodic scans
- Top endpoint compliance vendor*
- Enforce compliance policies across all devices: managed, unmanaged, IoT and OT

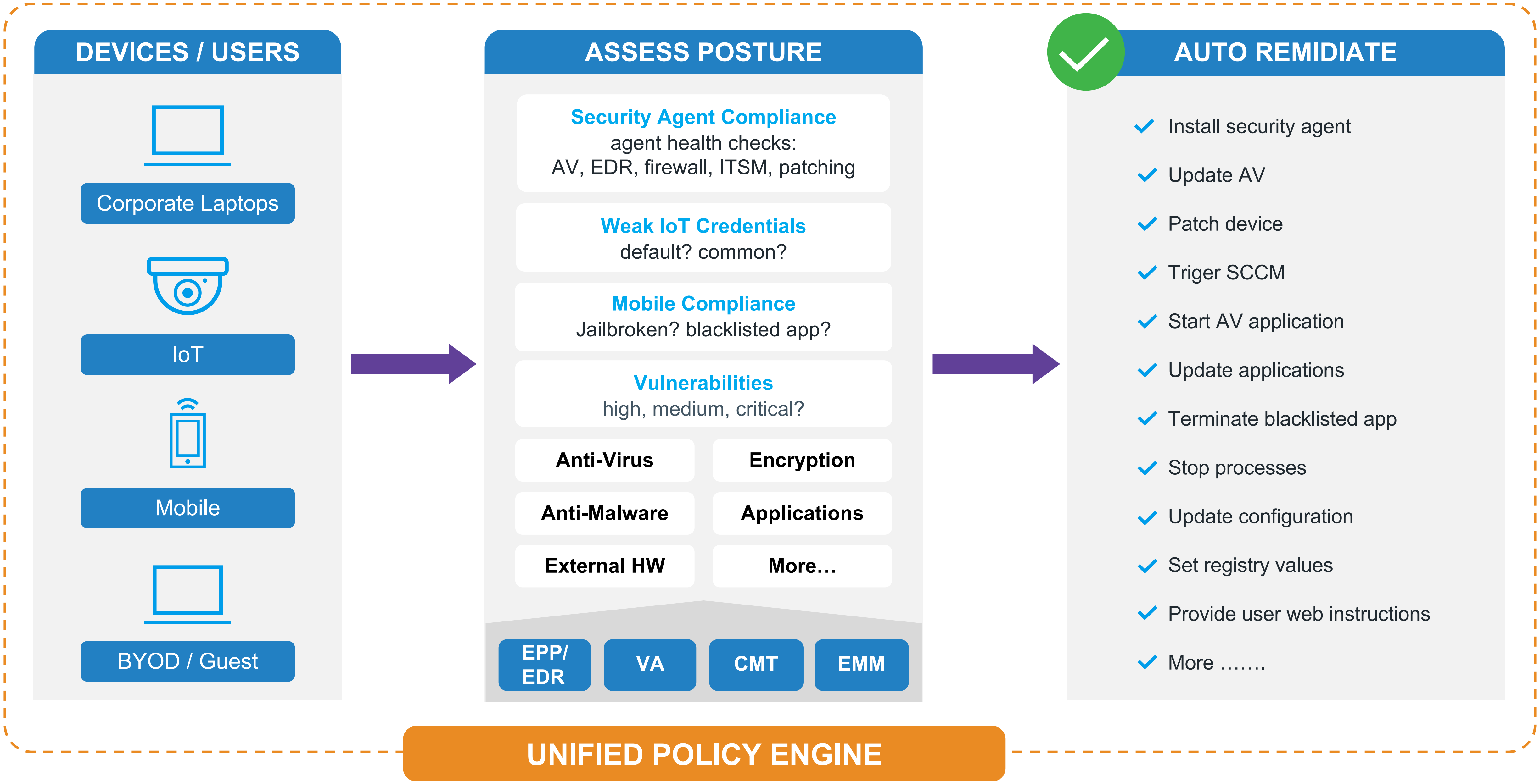
*IP Central Station customer reviews and ratings, August 2019

> *"During our assessment, the IT team was able to leverage the Forescout platform to verify that our endpoints were running the latest patches, most recent versions of antivirus software, and so on. The ease of endpoint compliance contributed significantly to preventing intrusion during this exercise. Forescout saw it all."*
>
> **— Ryan Morris,**
> Chief Technology Officer,
> California Office of Statewide Health Planning and Development

BEFORE Forescout	Agent-based = lower compliance levels (due to endpoints with broken/missing agents)	Basic compliance assessment	Point-in-time compliance checks	Agent-based remediation	Complex design or no segmentation	Agent-based = deployment complexity and high TCO
AFTER <) FORESCOUT	Agentless device hygiene/compliance = higher compliance levels	Granular compliance assessment (using a rich set of endpoint attributes)	Continuous compliance monitoring	Automated agentless endpoint remediation	Dynamic segmentation of poor-hygiene devices	Agentless = easy to deploy and use

> How it Works
> Forescout Difference
> Let Us Show You

How it works: Device Compliance



DEVICES / USERS

- Corporate Laptops
- IoT
- Mobile
- BYOD / Guest

ASSESS POSTURE

Security Agent Compliance
agent health checks:
AV, EDR, firewall, ITSM, patching

Weak IoT Credentials
default? common?

Mobile Compliance
Jailbroken? blacklisted app?

Vulnerabilities
high, medium, critical?

Anti-Virus	**Encryption**
Anti-Malware	**Applications**
External HW	**More…**

EPP/ EDR | VA | CMT | EMM

AUTO REMIDIATE

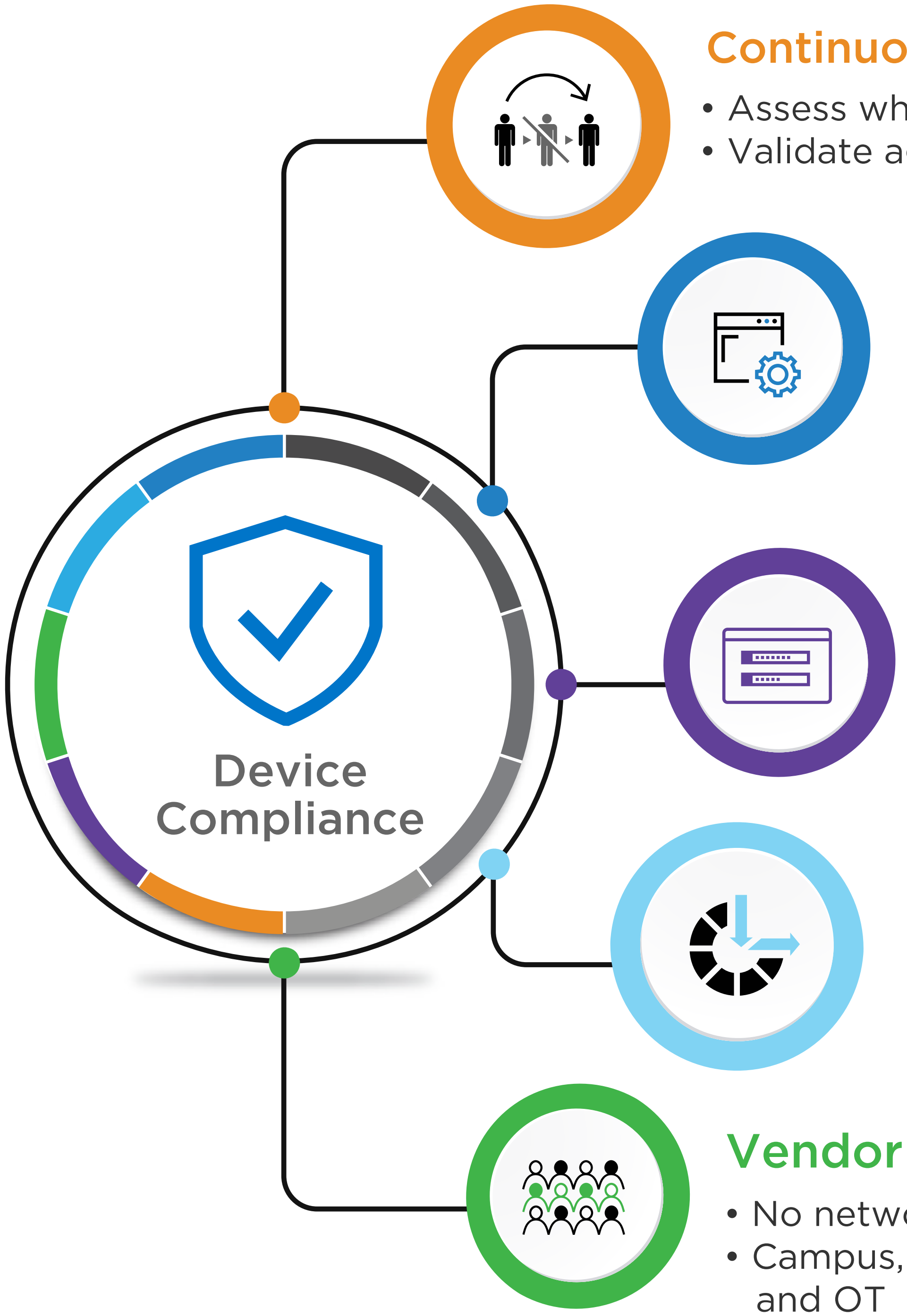
- ✓ Install security agent
- ✓ Update AV
- ✓ Patch device
- ✓ Triger SCCM
- ✓ Start AV application
- ✓ Update applications
- ✓ Terminate blacklisted app
- ✓ Stop processes
- ✓ Update configuration
- ✓ Set registry values
- ✓ Provide user web instructions
- ✓ More …….

UNIFIED POLICY ENGINE

> Solution Brief
> Interactive Demo
> Learn More

The Forescout difference: Device Compliance

Achieve and maintain continuous compliance



Continuous Risk & Posture Assessment

- Assess who, what, where, when, OS versions & more
- Validate agent-based security tools

Automated Process

- Single view (extended enterprise)
- Send data to EDR/VA/CMT (orchestration)
- Apply mitigating controls (segmentation)

Manage Weak/Default Passwords

- Agentless IoT devices
- Continuous

Ease of Deployment

- Agentless
- Quick to deploy

Vendor Neutral

- No network upgrades
- Campus, data center/cloud and OT

Advanced Compliance Module Datasheet

Compliance Guide

Device Compliance Solution Brief

Network Access Control (NAC)

Control access simply and easily

Traditional authentication and access control of perimeter-based networks no longer work. Forescout unifies policy-based access control across heterogeneous campus, data center, cloud and OT environments—with or without 802.1X authentication.

The Forescout difference:

- **Identify:** discover, classify and inventory all connected devices
- **Comply:** Assess security posture and compliance
- **Connect:** Enforce access policies across heterogeneous networks

> *"We were aware of most of what was on our network, but the Forescout platform told us so much more about each device, plus it gave us the automated, granular control capability that we were missing."*
>
> **- Dale Marroquin,**
> **Information Security Officer,**
> **Credit Human Credit Union**

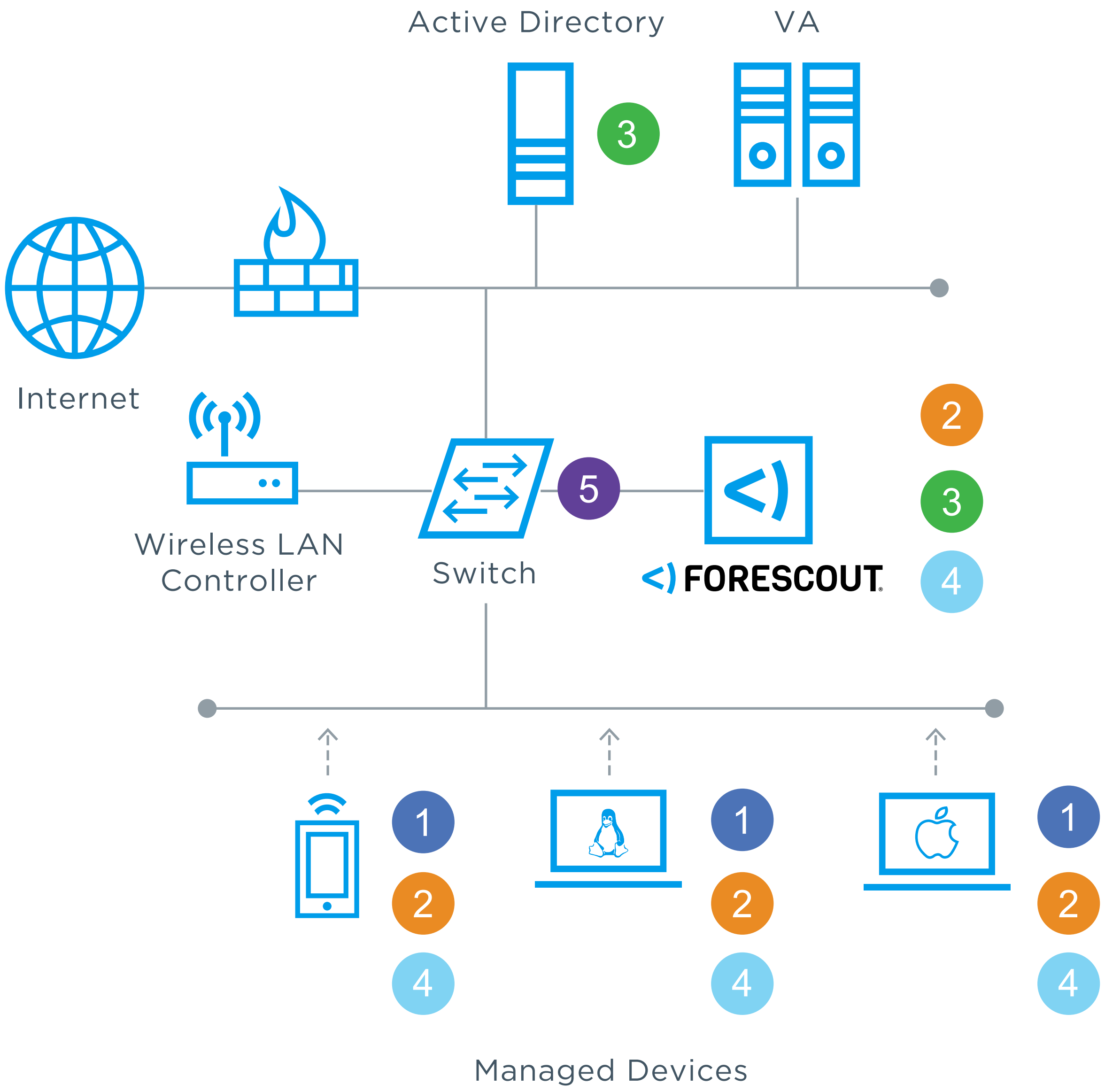
BEFORE Forescout	Agent-dependent systems	802.1X design complexity = deployment delays and expense	Lack of heterogeneous network infrastructure support	Limited automation for network access, control and remediation	Limited integration with third-party tools = disjointed, siloed security management
AFTER <) FORESCOUT	Agentless visibility of all IP-connected devices and continuous posture assessment	Fast to deploy & easy to use (802.1X is optional)	Interoperate to avoid upgrades and accommodate mergers & acquisitions	Automated guest onboarding, isolation of noncompliant/infected devices without network changes	Out-of-the-box integration with leading IT and security tools via Forescout eyeExtend modules

> How It Works

> Forescout Difference

> Let Us Show You

How it works: Network Access Control



1 Device attempts to connect to the corporate network.

2 Forescout classifies the device as a corporate-managed device.

3 Forescout queries Active Directory for additional user info and data to ensure access to the appropriate resources (department, geography).

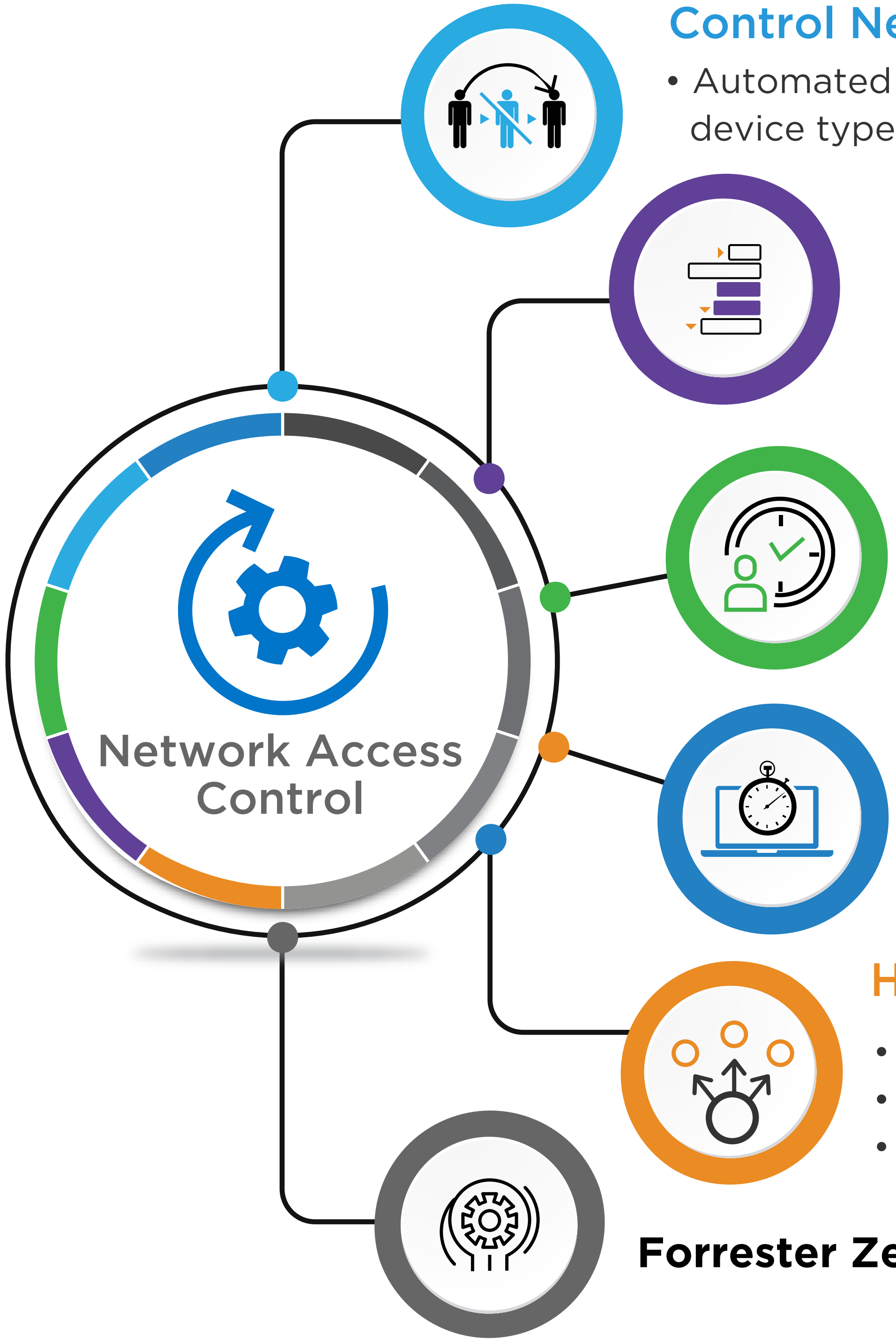
4 Forescout does a posture assessment of end-points and remediates, if necessary.

5 Forescout scans other devices on the network for the new IOCs and initiates isolation and mitigation actions on infected devices.

Solution Brief
Interactive Demo
Learn More

The Forescout difference: Modern NAC

Identify all devices, assess security posture and continuously enforce compliance



Control Network Access

- Automated access control based on user, device type & security posture

Enforce Device Compliance

- Enforce compliance with security policies and regulations
- Restrict, block or quarantine noncompliant devices

Continuously Monitor

- Monitor and enforce policies upon connect

Automate Incident Response

- Contain threats to minimize propagation & disruption
- Initiate remediation workflows

Heterogeneous

- 802.1X or not
- Fast, pain-free deployment
- Avoid costly network upgrades

Forrester Zero Trust Platform

Gartner Market Guide

Perimeter-Based Network Security by ESG

Professional Services for NAC Datasheet

SANS Institute Device Visibility and Control Report

Forescout CARTA White Paper

Forescout and Arista Partner Brief

Network Segmentation

Confidently design, build and deploy network segmentation at scale

Flat networks allow lateral movement of threats and attacks. Want to confidently deploy segmentation without disrupting the business? Need enterprise-wide segmentation without multivendor complexity? Forescout lets you bridge the skills gap with resources and tools to segment your network with confidence. Let us show you.

The Forescout difference:

- Dynamically group devices by business context
- Visualize and map device flows to device groups
- Simulate segmentation policies prior to enforcement
- Orchestrate segmentation across multivendor enforcement points

> *"Today, we know what's on our network—including IoT devices. The Forescout platform classifies the device and slips it onto the appropriate VLAN segment."*
>
> — Ken Compres, Sr.
> Network Security Engineer/CSO,
> Hillsborough Community College

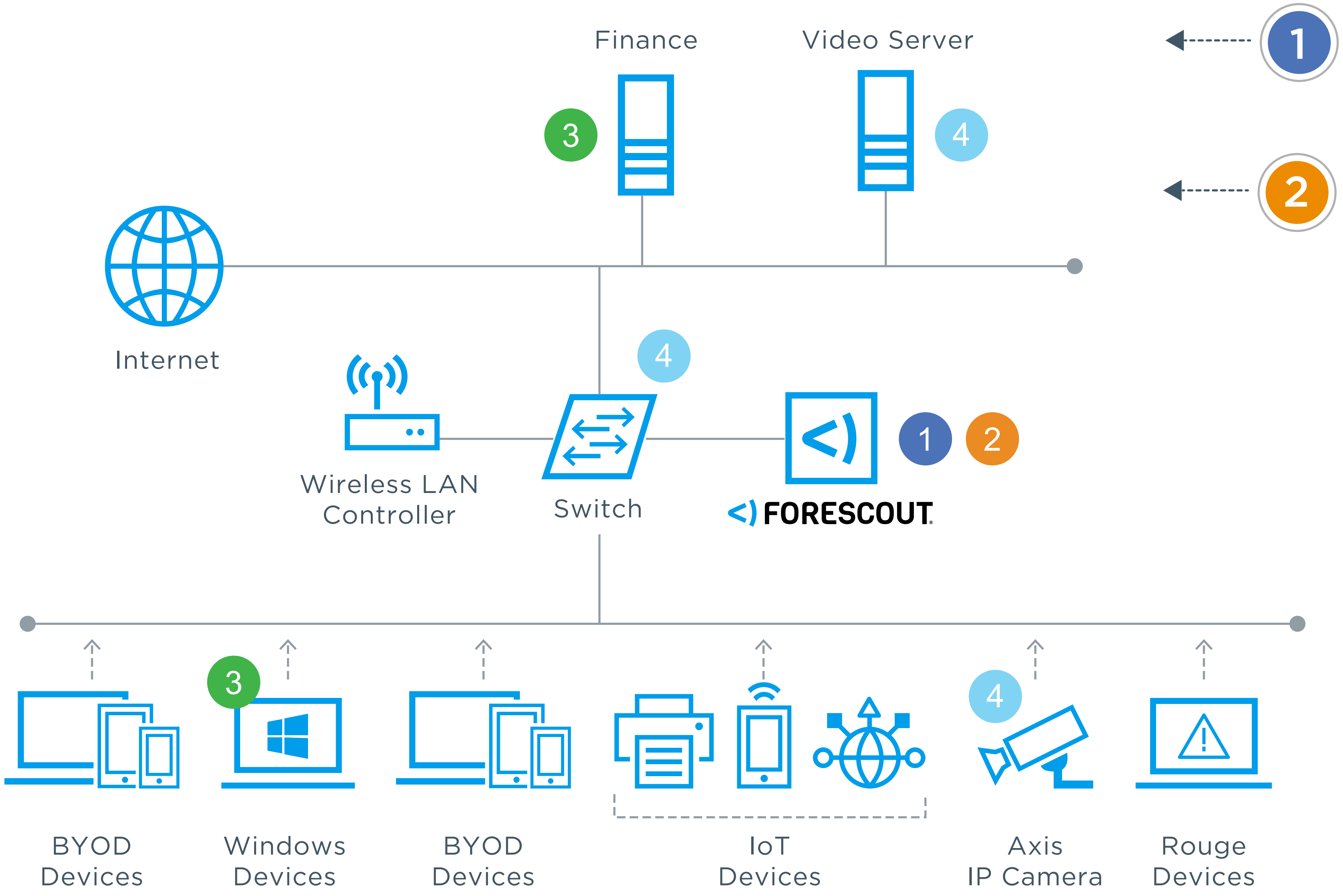
BEFORE Forescout	Inability to see IoT, guest, transient & OT devices results in gaps in security & segmentation	Inability to visualize traffic across environments results in ineffective segmentation policies	Reactive and siloed segmentation policies with no ability to test the impact before enforcement	High TCO and low efficiency from managing fragmented segmentation policies across silos	No way to translate policies and consistently orchestrate controls across network domains
AFTER <) FORESCOUT	Unparalleled insight of campus/data center/cloud reduces risks & enables effective segmentation	Visualize traffic by mapping flows to logical taxonomy of devices, apps, users & services	Proactively simulate and learn a given segment's impact before deploying policies	Monitor/validate segmentation policies & respond to violations across domains	Orchestrate consistent controls across network domains and multivendor environments

> How It Works

> Forescout Difference

> Let Us Show You

How it works: Network Segmentation



1 The Forescout platform discovers endpoints connecting to the network.

2 Forescout classifies the devices as a corporate-managed device.

- Forescout helps you to visualize group communication patterns
- Simulate segmentation policies to tighten communications and adhere with company requirements
- eyeSegment reacts to any policy violations (alert or enforce)

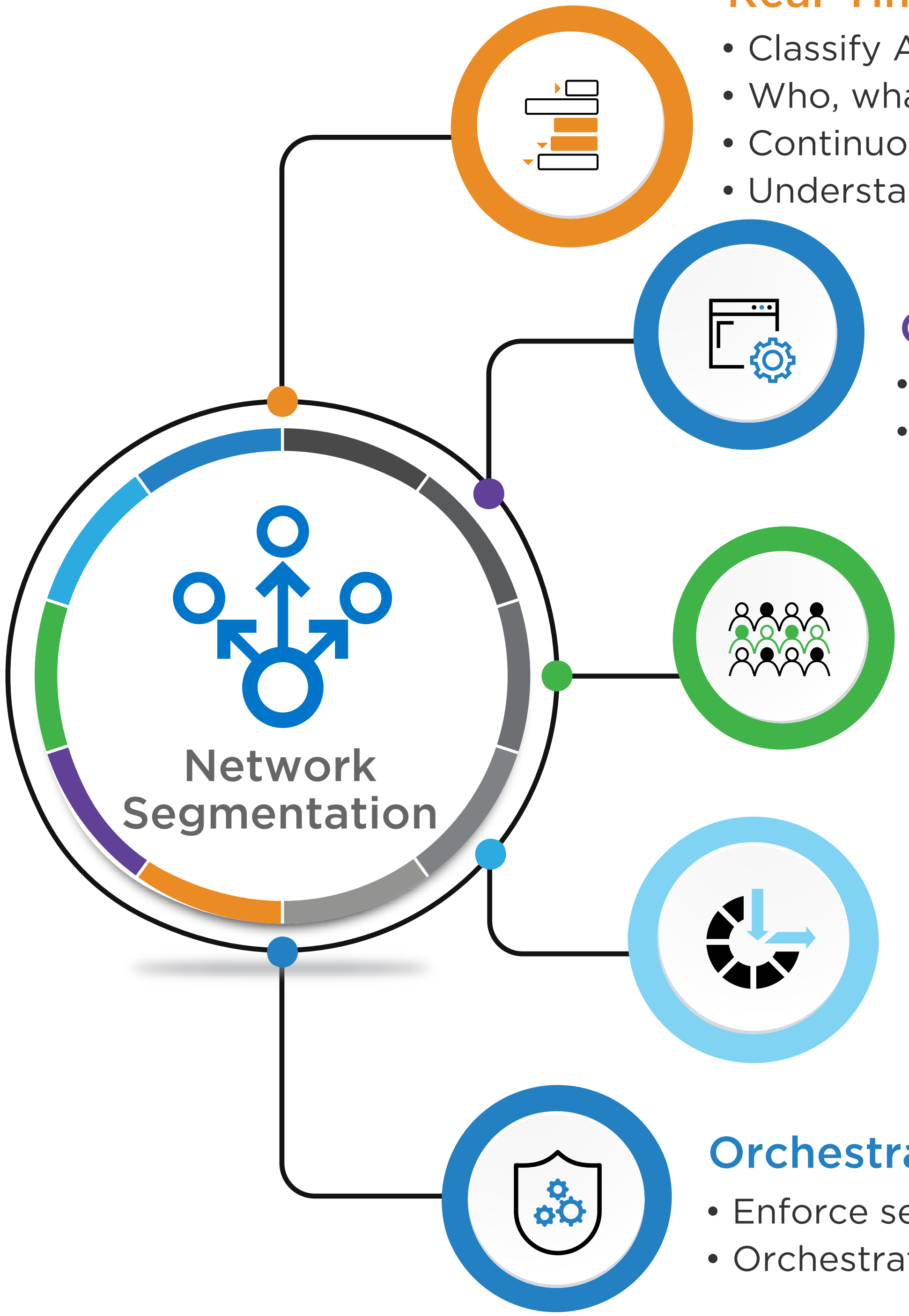
3 Forescout places finance user with a corporate computer in finance VLAN segment.

4 Forescout segments corporate video camera to only communicate with video server using a restrictive ACL.

Solution Brief
Interactive Demo
Learn More

The Forescout difference: Network Segmentation

Assess and segment devices on the fly using real-time device context



Real-Time Device Context

- Classify ALL managed & unmanaged devices
- Who, what, where, OS version, etc.
- Continuous compliance posture
- Understand device groups in business terms

Context-Aware Traffic Flows

- How devices interact
- Standard communication flows

Simulate Segmentation Policies

- Design, test & validate policies before enforcing

Monitor and Respond

- Continuously monitor and assess segmentation policies
- Receive proactive alerts

Orchestrate Controls

- Enforce segmentation across campus, data center, cloud and OT
- Orchestrate controls across multivendor environments

Next Generation Firewall Solution Brief

ESG Lab Review: Forescout & Palo Alto Networks

Network Segmentation Workshop Datasheet

Network Segmentation Solution Brief

Forescout eyeSegment Datasheet

Forescout eyeSegment video

Incident Response

Respond and remediate quickly

The instant your network security is breached, the clock starts ticking. The Forescout platform automates threat detection, prioritization and containment while orchestrating actions with leading SOAR vendors to accelerate incident response and mitigate risk.

The Forescout difference:

- Detect cyber and operational threats to IT and OT networks
- Reduce device and network breaches
- Automate threat detection, threat hunting and containment to accelerate incident response
- Gain out-of-the-box workflow interoperability with 20+ security solutions through Forescout eyeExtend modules

> *"Forescout is like having an automatic threat hunter that hunts for threats around the clock across our global network. Tasks that took hours now take just minutes."*
>
> **— Nick Duda,**
> **Principal Security Engineer,**
> **HubSpot**

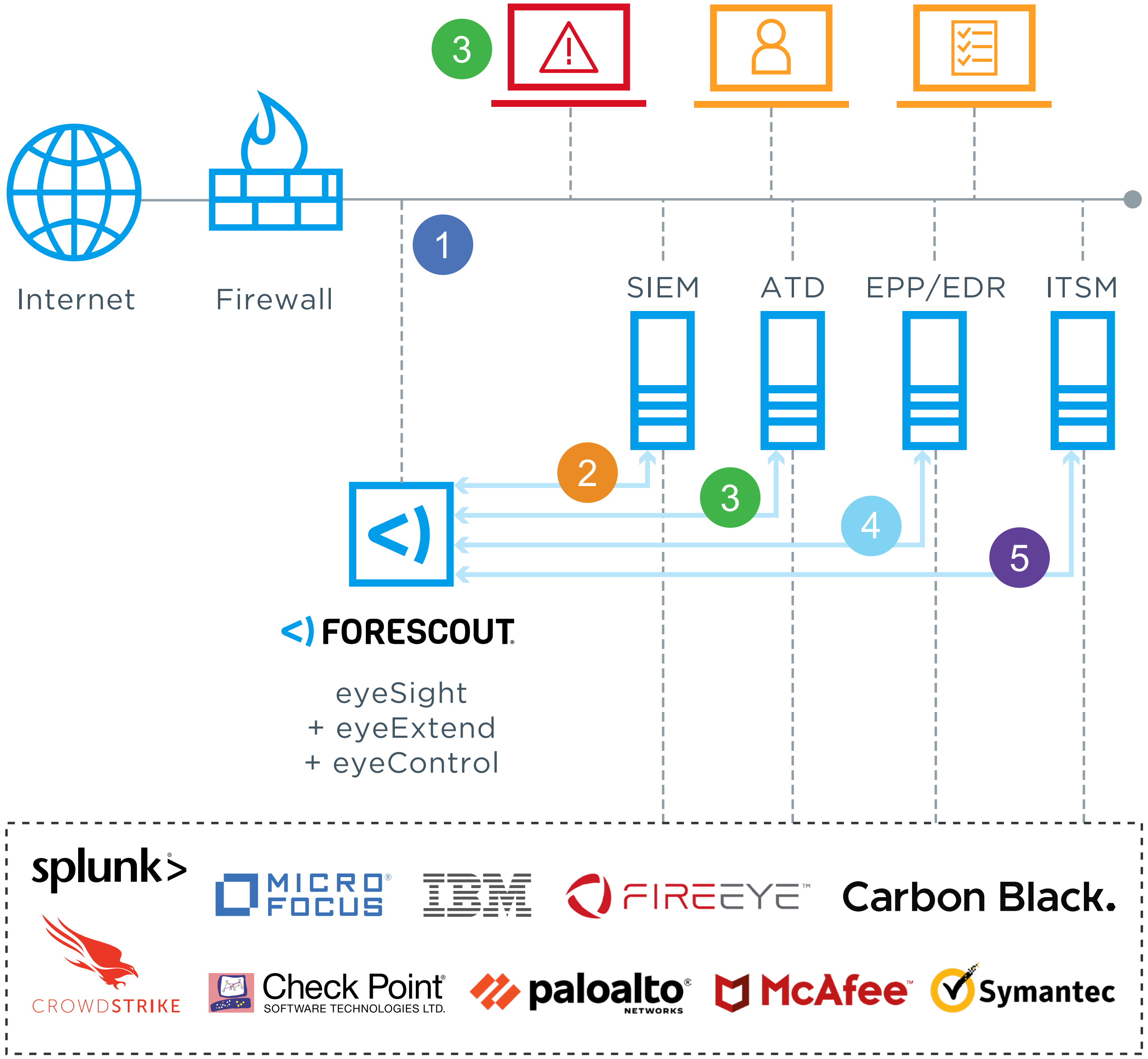
BEFORE Forescout	Inability to correctly prioritize alerts and assess threat criticality in ICS	Lengthy mean-time-to-response	Potentially never containing the incident due to new devices connecting	Lack of visibility and threat intelligence	Standalone, siloed security solutions work in isolation
AFTER FORESCOUT	ICS vulnerability database and multifactor risk scoring	Execute predefined remediation of noncompliant devices at time of connect	100% device visibility and posture assessment upon connection	Hunt for vulnerabilities, IOCs & other attributes	Out-of-the-box workflow interoperability with leading security orchestration vendors

> How it Works

> Forescout Difference

> Let Us Show You

How it works: Incident Response



1 Forescout eyeExtend powered by eyeSight sends up-to-date endpoint context, classification and compliance information to the 3rd party security systems.

2 Forescout shares device context to SIEM for correlation and incident prioritization. SIEM system sends a trigger to Forescout eyeExtend to initiate policy-based action on the identified endpoints.

3 Based on threat information from an ATD system, Forescout isolates the infected endpoint, hunts for IOC across unmanaged devices and initiates appropriate remediation actions based on policy.

4 Forescout verifies that EPP/EDR agents are installed and operational on all managed devices. Based on information from EPP/EDR Forescout hunts for IOAs across all devices, isolates infected devices and initiates remediation per policy.

5 Forescout continuously analyzes devices for compliance against established policies. It creates security or IT incident from with an ITSM platform and can initiate a network-based restriction to isolate the non-compliant device(s) and trigger remediation of the device(s).

> Solution Brief

> Interactive Demo

> Learn More

The Forescout difference: Incident Response

Reduce Mean Time To Resolution (MTTR) by 47% (device breaches) and 37% (network breaches)[1]

Incident Response

Real Time

- On-connect posture assessment, VA scanning and predefined remediation

OT & ICS Vulnerabilities

- ICS vulnerability database and multifactor risk scoring
- Via containment, orchestration and faster MTTR

Unified Security Policy

- Across the extended enterprise

Security Policy Templates

- Ransomware and malware templates readily available

Splunk Extended Module Datasheet

ESG Lab Review: Forescout & Splunk

Improve Attack Response Webinar

Splunk Extended Module Demo

WannaCry, Ransomware and Security Policies Solution Brief

[1] IDC, The Business Value of Pervasive Device and Network Visibility and Control with Forescout

Success Stories

MANUFACTURING

Discovered and categorized 97 percent of endpoints out of the box within first seven hours

> Learn More

MEDICAL

Automatically discovered 4,500 previously unknown devices (15%), including IoT and medical systems

> Learn More

FINANCIAL

Fully operational in less than two weeks

> Learn More

ENERGY

Detected 400 vulnerable hosts and addressed WannaCry-attached vulnerabilities within 48 hours

> Learn More

HAWORTH GLOBAL MANUFACTURER

> *“The amount of information we get back from the Forescout platform is incredible. While many other tools will find the IP address of end-points, it is by far the best tool I have ever used to properly find, identify and control systems. It has been beyond valuable to us.”*

Joseph Cardamone, Sr. Information Security Analyst and NA Privacy Officer, Haworth

Global manufacturer secures IT and OT network and achieves dramatic ROI with Forescout.

ENVIRONMENT:

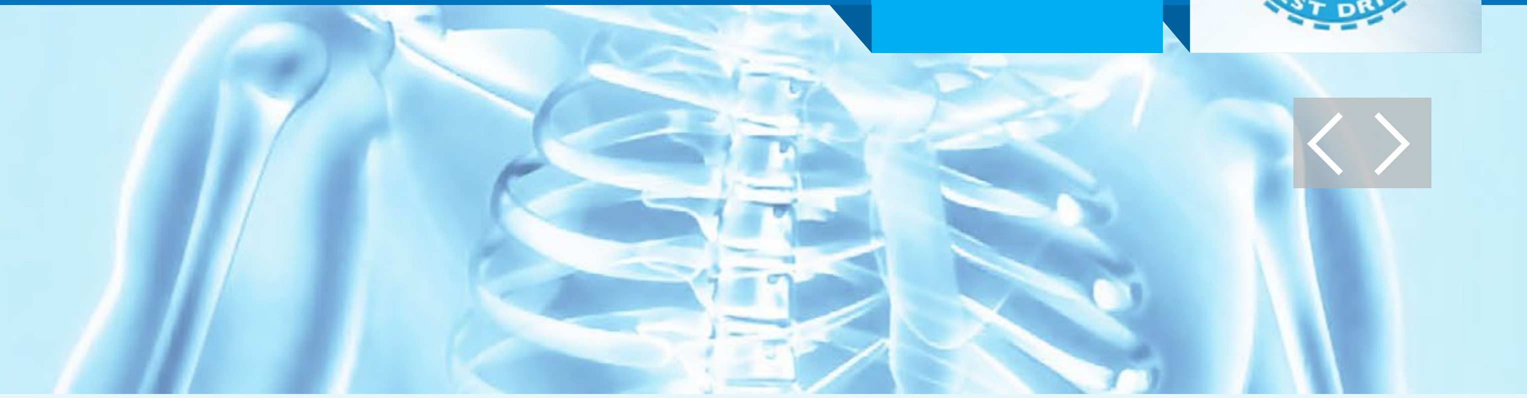
12,000	**6,200**	**20**	**55**
Endpoints	**EMPLOYEES**	**Production facilities**	**Sales Offices**

RESULTS:

- Rapid time to value: 97 percent of endpoints discovered and categorized out of the box within the first seven hours
- Discovery of 60 percent more devices than expected
- Savings of 20 hours per week by automating security tasks
- Additional time savings from automating manual processes to find and isolate high-risk devices
- Easier protection of OT and continually moving devices thanks to dynamic network segmentation

> Interactive Demo

> Case Study



FLORIDA MEDICAL CENTER

> *“Forescout is a force multiplier. The visibility and automation ability that it gives the security departments, it’s invaluable.”*

CISO, Florida Medical Center

Counts on Forescout to secure networks, establish accurate device inventory and automate regulatory compliance

ENVIRONMENT:

30,000
MEDICAL CENTER ENDPOINTS

25+
OFFICES/CLINICS

RESULTS:

- Automatically discovered **4,500** previously unknown devices (**15%**), including IoT and medical systems
- Achieved orchestration between Forescout and Palo Alto Networks firewalls
- Streamlined asset inventory and reporting, device management and regulatory compliance
- Gained **$574,000+** annual increase in staff efficiency
- Realized **$174,000+** annual increase in business productivity

> Interactive Demo

> Case Study

FINANCIAL SERVICES FIRM

> *"The Forescout platform discovers devices and captures detailed information. It builds inventory over time of what you are seeing. You can switch VLANs on the fly. I mean, it's a powerful tool. It does what you tell it to do."*

Deputy CISO,
Financial Services Firm

Counts on Forescout for device visibility, policy-based segmentation, threat response and compliance enforcement

ENVIRONMENT:

100	12,000
BRANCHES	CONNECTED DEVICES

RESULTS:

- Fully operational in less than two weeks
- Real-time visibility and policy-based control
- Optimized network segmentation
- Streamlined asset inventory
- Improved device management and regulatory compliance
- Gained **$415,737** in average annual benefits
- Realized **$215,458** in IT staff efficiencies

> Interactive Demo

> Case Study

LEADING NORTH AMERICAN ENERGY COMPANY

> *“We spent weeks trying to come up with the technical architecture that would give our users secure access to the corporate network without comingling with the vendor’s networks. Forescout resolved all of this without adding complex design or costly capital gear. Within a week, it was deployed and off we went.”*
>
> Manager of IT,
> North American Energy Company

Counts on Forescout for device visibility, classification and control

ENVIRONMENT:

20,000	3,500	25+
ENDPOINTS	EMPLOYEES	SITES

RESULTS:

- Automated discovery, identification and classification of endpoints, including IoT devices
- Reduced network planning and deployment in field locations by several weeks
- Obtained automated asset inventory and reporting for patch management and overall device management
- Detected **400** vulnerable hosts and addressed WannaCry-attached vulnerabilities within **48** hours

> Interactive Demo

> Case Study

Experience the Difference

Take a Virtual Test Drive

This 90-minute online test drive will spin up virtual sessions of the Forescout platform and take you through real-world cybersecurity scenarios.

Please note: this is a technical, hands-on session where an online Forescout Expert will coach you through best-practice policy creation and deployment.

Everything you learn can be quickly applied to your environment using the Forescout platform.

LEARN ABOUT TEST DRIVES

SCHEDULE A MEETING

INTERACTIVE DEMO

Thank you

FORESCOUT
Active Defense for the Enterprise of Things™

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