



Cisco Tech Day  
Denver

# Universal ZTNA in a SASE World

**Rob Wiley**

GES Solutions Engineer

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World Wide Technology, Inc.

PRESIDIO®



Where Technology  
Means More®



```
robwiley@coyote:~$ whoami ; curl https://www.linkedin.com/in/robfwiley | qf -ri
```

```
NAME: Rob Wiley
```

```
TITLE: Global Enterprise Solutions Engineer @ Cisco
```

```
TENURE: 2006 - 2012 AS NCE (Best Buy, Target, Cargill, Accenture)
```

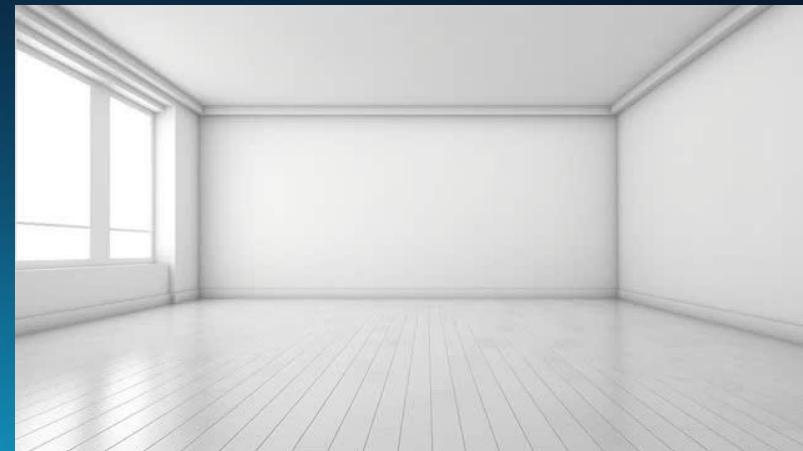
```
2012 - 2020, 2025 - Present Solutions Engineer
```

```
RELEVANCE: Returned in August 2025 after 5 years as a SASE DC @ PAN
```

```
ACTIVE_PROCESSES:
```

- > Jiu-Jitsu & Gym Rat
- > Empty nester with zero boomerangs!
- > Typical Cisco Nerd

```
robwiley@coyote:~$
```



# Agenda

- Evolution of ZTNA
- UZTNA Architecture with Cisco Secure Access
- Flexible Zero Friction Access
- The Identity Layer: Cisco Identity Intelligence
- DEM: Actionable Experience Insights
- Integrations to the Wired World

A quick question...

# Why we should care about ZTNA Strategies

91%

of employees are using multiple networks to connect to work

85%

of employees access company platforms from unmanaged devices

82%

of organizations cite remote logins as a heightened threat vector

60%

Talos IR incidents involved Identity

44%

Identity attacks specifically targeted Active Directory

# The State of Zero Trust Maturity



Identity



Network



Devices



Apps/Workload



Data



Nearly all organizations have started on some aspect of zero trust (at least one pillar)

“We know we need to do it”



Have reached maturity in at least one pillar

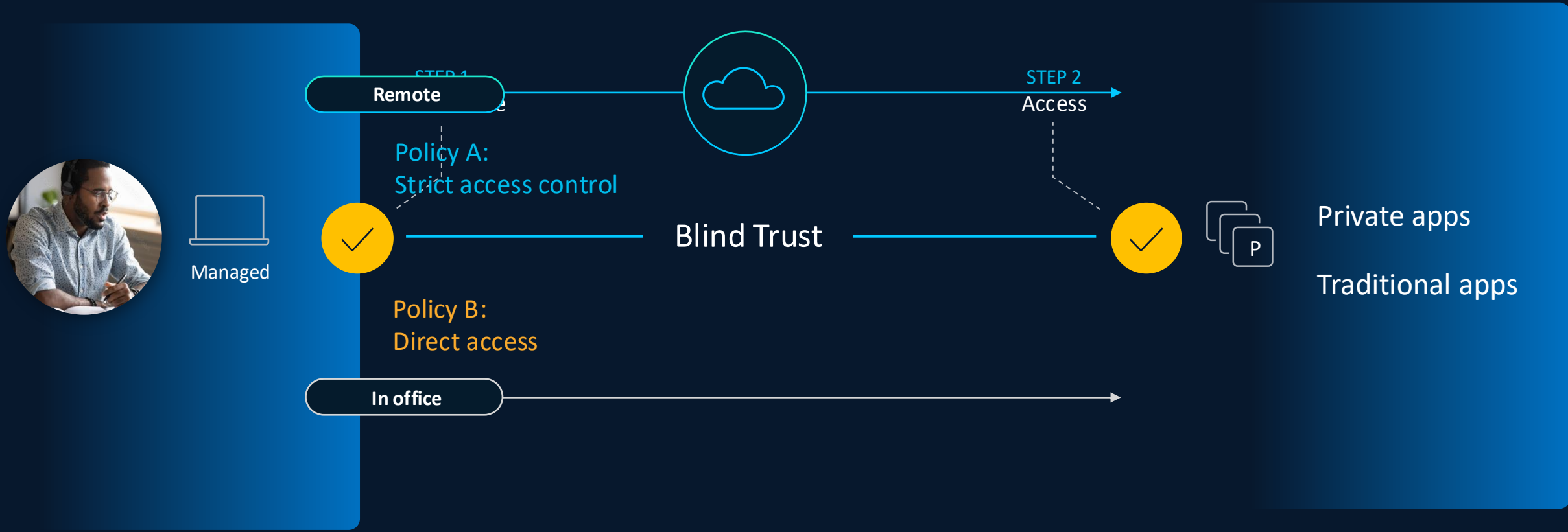
“Our focus is on XYZ pillar”



Have reached maturity across all pillars which means that 98% have not.

“We’ve still got a long way to go”

# Traditional ZTNA: The OG Use Case, Work from home

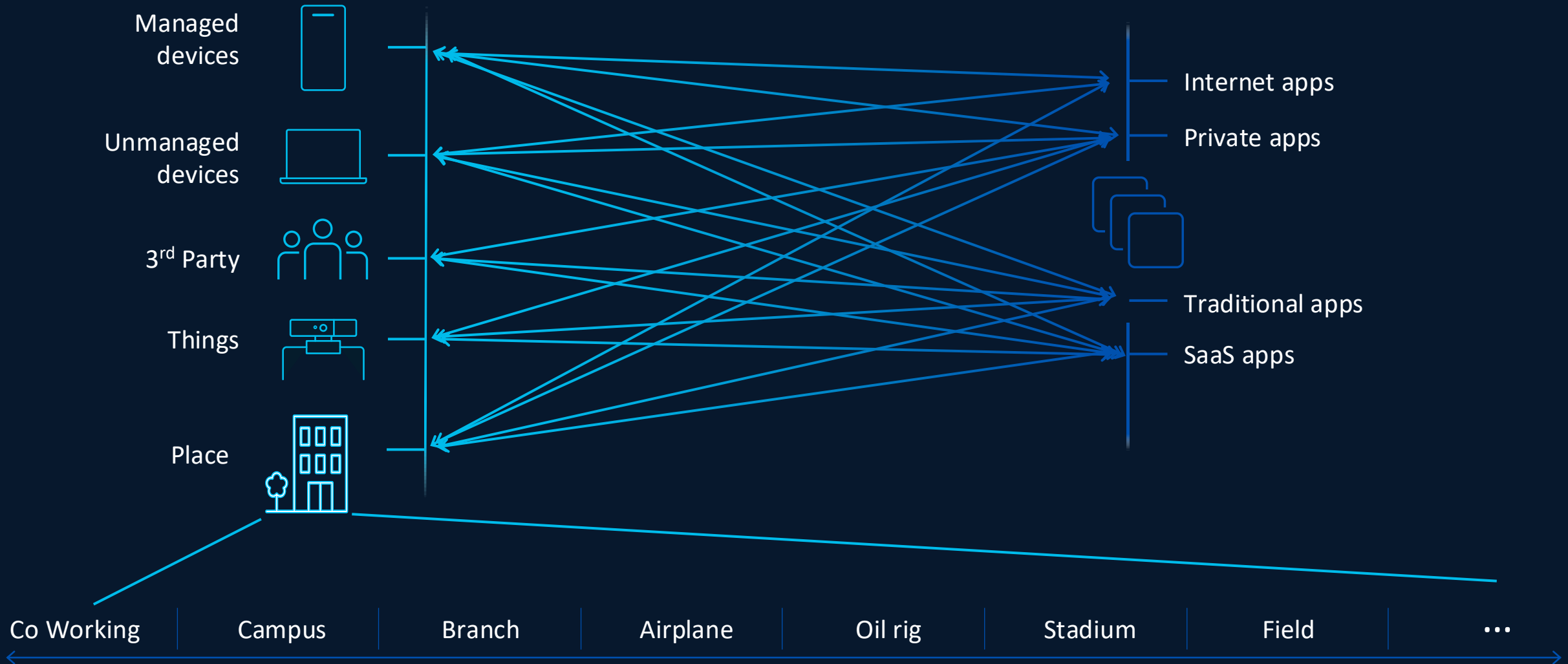


Managed devices,  
private apps

Different policies  
for home versus office

Blind trust between  
authentication and access

# Traditional ZTNA: Work from Anywhere to Any Location



# SSE and zero trust initiatives

Current state



Frustrated Users

+



Overworked IT / Security

=



Successful attackers

There must be a better way.

# Cisco Universal ZTNA

Every device, person, thing,  
everywhere

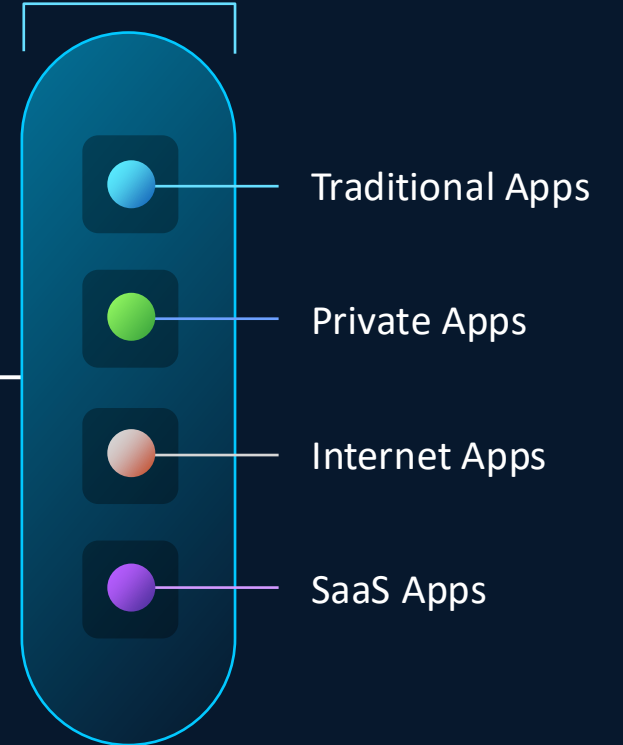


Zero impostors:  
Identity Trust

Zero downtime:  
Experience and Policy Assurance



Zero friction:  
We do the plumbing.



Consistent Security:  
Security Service Edge

# Cisco Secure Access

Cisco SSE – **Single Vendor** SASE

## Core SSE



Secure Web Gateway (SWG)



Cloud Access Security Broker (CASB) and DLP



Zero Trust Network Access (ZTA)



Firewall as a Service (FWaaS) and IPS

Cisco delivers the core and more in a single subscription...



DNS Security



Multimode DLP



Advanced Malware protection



Sandbox



Talos Threat Intelligence



VPN as a Service



Digital Experience Monitoring\*



Remote Browser Isolation\*

\* Included in the unified experience / separate license (optional)

## Add-on solutions



SD-WAN



XDR



DUO IAM



CSPM

# Safe Use of AI Apps & Agentic AI

Classification: **Safety Guardrail**

Toxicity

How to make a bomb

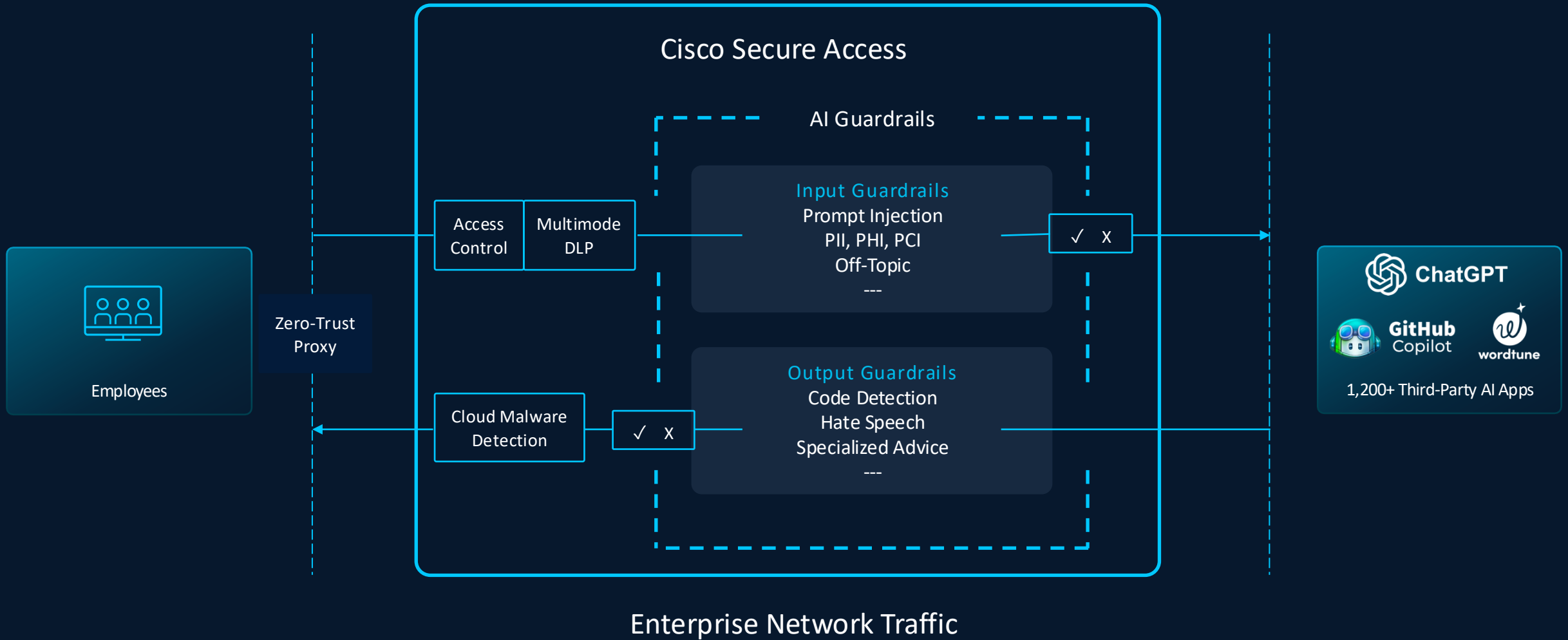
Classification: **Safety Guardrail**

Privacy

Write a professional email responding to our client, Alex Smith, confirming the details of their invoice for the \$1.2M deal with ACME Company.



# Protecting Usage of Third-Party AI Apps



# AI Access Demo

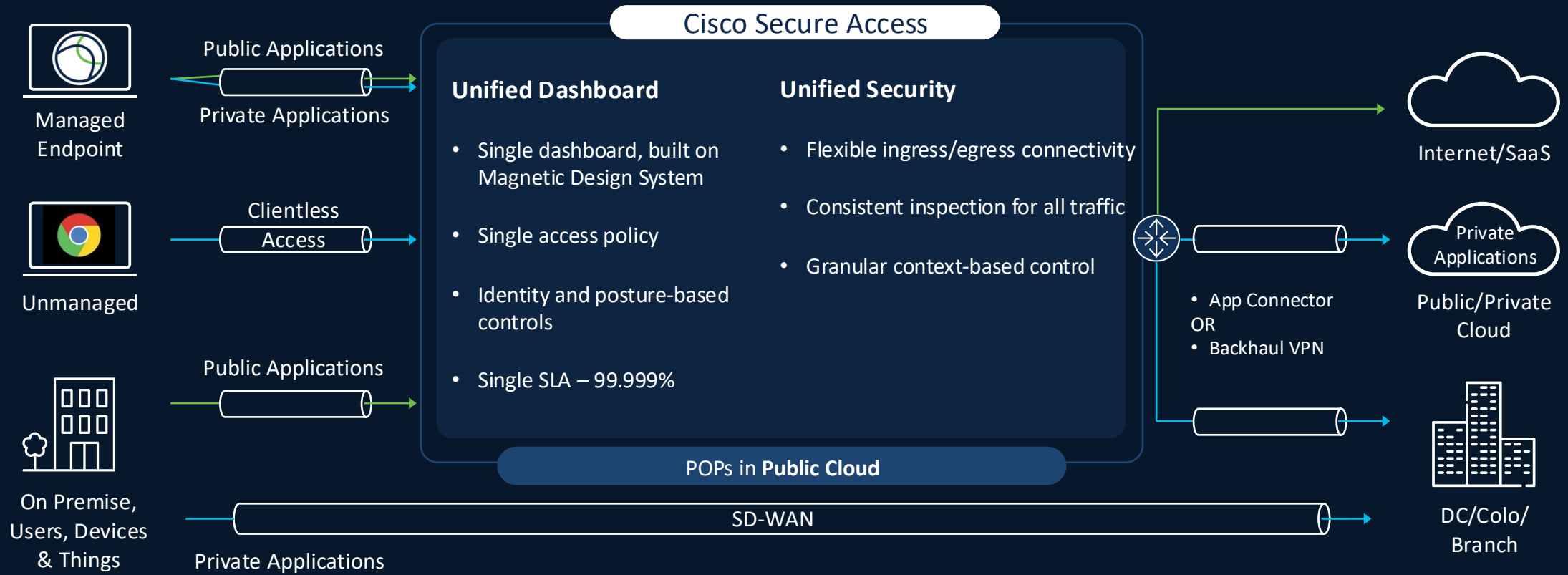
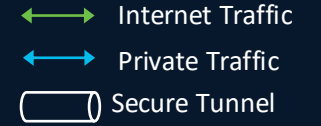
# Shadow AI Security with Cisco Secure Access Demo

# Shadow AI Security with Cisco Secure Access Demo

The screenshot shows the Cisco Secure Access dashboard. The browser address bar displays the URL: `dashboard.sse.cisco.com/org/8204935/reports/dlp?requestTimestamp=1740511488301_1743103488301`. The user is logged in as Ned Zaldivar. A sidebar menu is open, showing options like Home, Experience Insights, Connect, Resources, Secure, and Monitor. The main content area displays a report for the period from Mar 25, 2025, to Mar 27, 2025. The report table has columns for File Owner, Event Actor, File Name, Direction, Destination, and Rule. The data shows multiple instances of AI Guardrill prompts originating from various devices like MacBook Air and MacBook Pro, all directed to OpenAI ChatGPT.

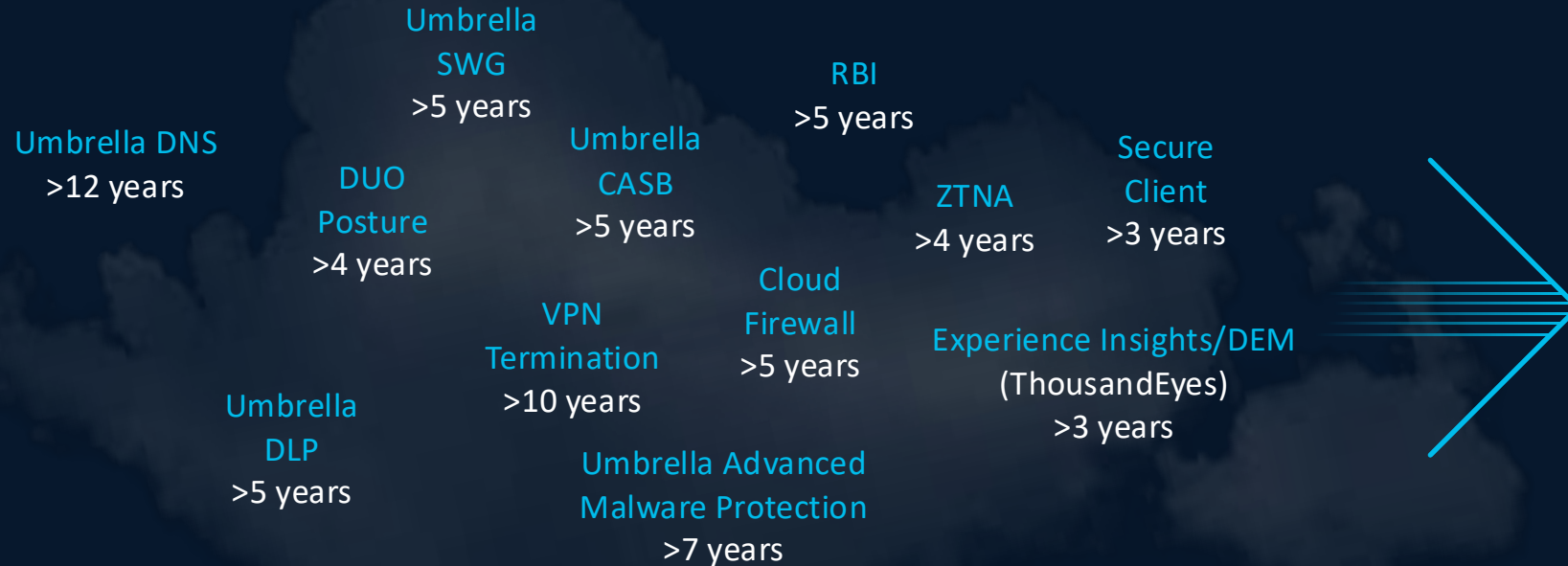
File Owner	Event Actor	File Name	Direction	Destination	Rule
MacBook Air	N/A	Form	Prompt	OpenAI ChatGPT	AI Guardrill
MacBook Air	N/A	Form	Prompt	OpenAI ChatGPT	AI Guardrill
MacBook Air	N/A	Form	Prompt	OpenAI ChatGPT	AI Guardrill
Pierres-MacBook-Pro	N/A	Form	Prompt	OpenAI ChatGPT	AI Guardrill
Pierres-MacBook-Pro	N/A	Form	Prompt	OpenAI ChatGPT	AI Guardrill
Pierres-MacBook-Pro	N/A	Form	Prompt	OpenAI ChatGPT	AI Guardrill
Pierres-MacBook-Pro	N/A	Form	Prompt	OpenAI ChatGPT	AI Guardrill
MacBook Air	N/A	Form	Prompt	OpenAI ChatGPT	AI Guardrill

# Architecture overview – Secure Access



# Cisco Secure Access

Proven cloud-native security converged into one service



Protecting 70,000+ customers

More than 220M endpoints

## Cisco Secure Access



- Single Client
- Single Console
- Single Policy
- Single License

**Single EXPERIENCE**

# Cisco Universal ZTNA

Takes ZTNA to users and **devices**

## Security Cloud Control

Secure  
SD-WAN



Secure  
Services Edge



**Continuous Trusted  
Identity for  
Everything**

## Single vendor SASE

Digital Experience (ThousandEyes)  
Threat Detection & Response / Actionable Insights (Talos, XDR, Splunk)

# Cisco SASE

now unified on Secure Access

Secure Access

Catalyst SD-WAN

Meraki SD-WAN

Firewall SD-WAN

Simplified

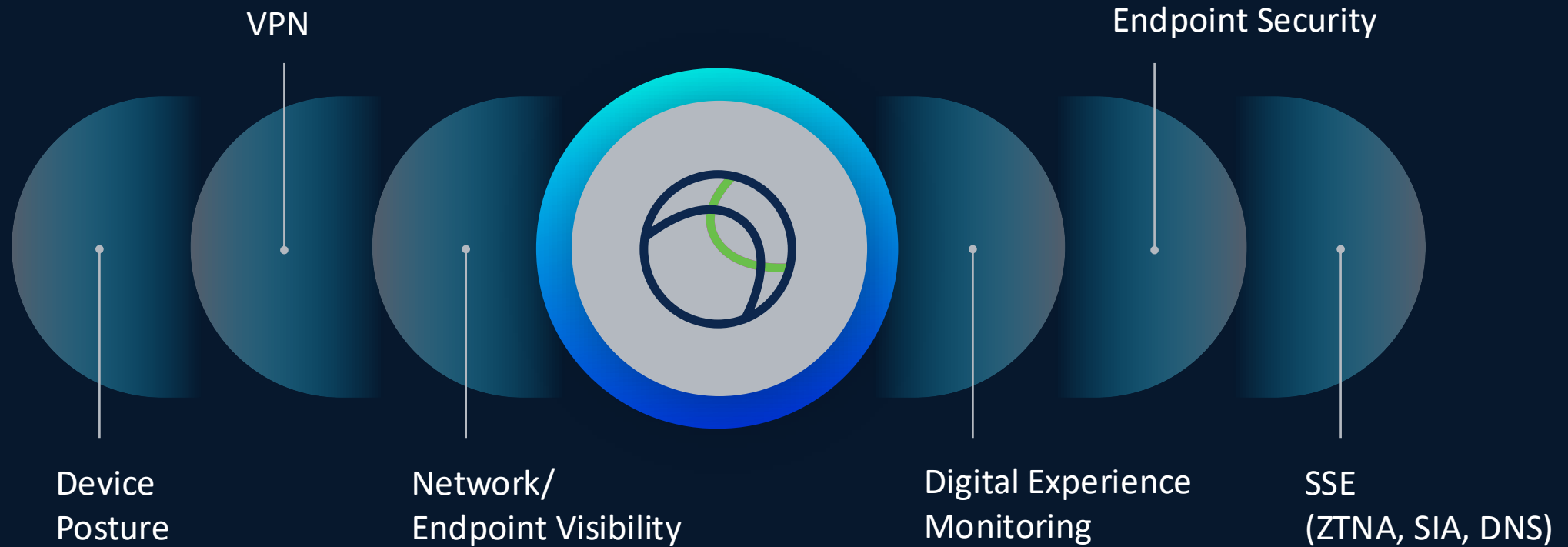
Flexibility to choose  
optimal connectivity

Unified security policy managed by  
Security Cloud Control

Consistent cloud  
enforcement

Flexible Zero Friction Access

# One client, multiple functions

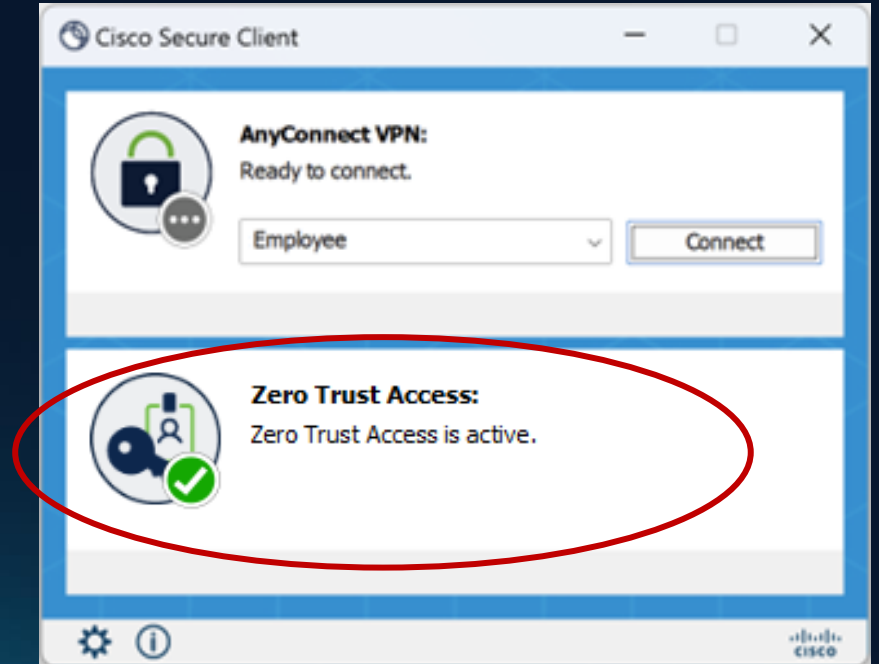


# Zero Trust access module

New in Cisco Secure Client for Cisco Secure Access



- Transparent user experience
- Proxied resource access with coarse-grained or fine-grained access control
- Service managed client certificates with TPM/hardware enclave key storage
- Support for both TCP and UDP applications
- Cisco and third-party VPN client interop
- **Delivered over Next Gen protocol (QUIC Tunnel & MASQUE Proxy)**



# MASQUE and QUIC

Built-in security and performance



QUIC: Transport protocol improving Performance and Security

MASQUE: Framework for tunneling protocols over QUIC.

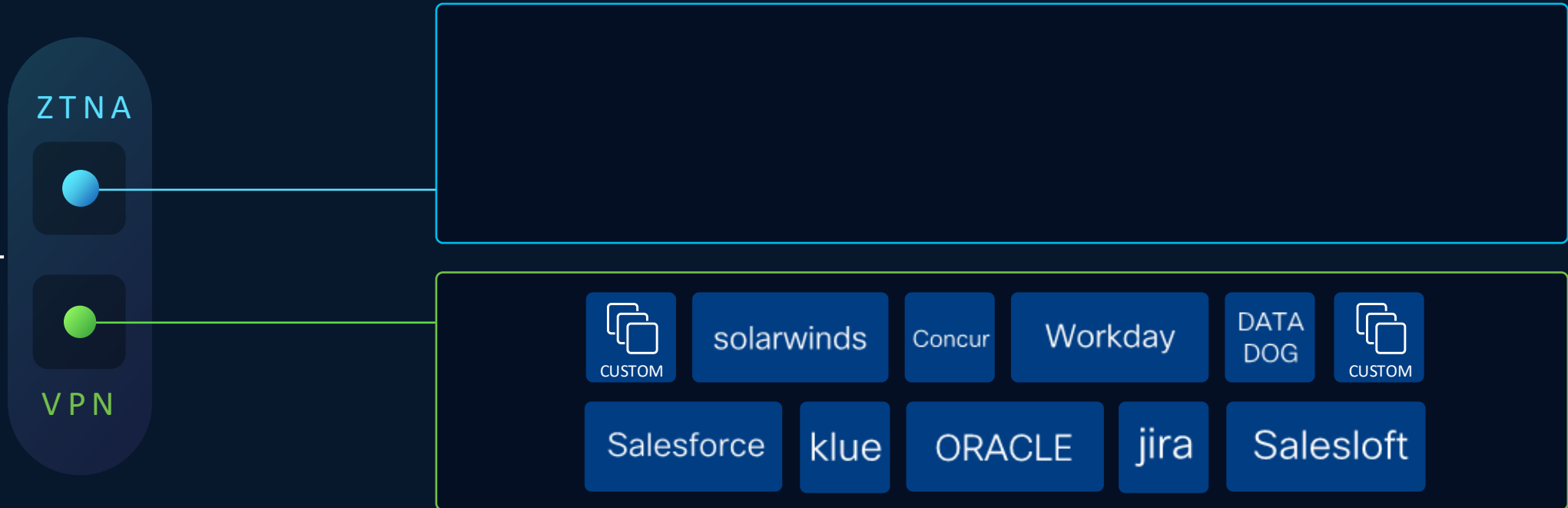
✓ Seamless connection migration  
Better throughput and latency

✓ Integrated into mobile OS  
(iOS and Android)

✓ Secure-by-default  
Users and Applications are fully isolated.

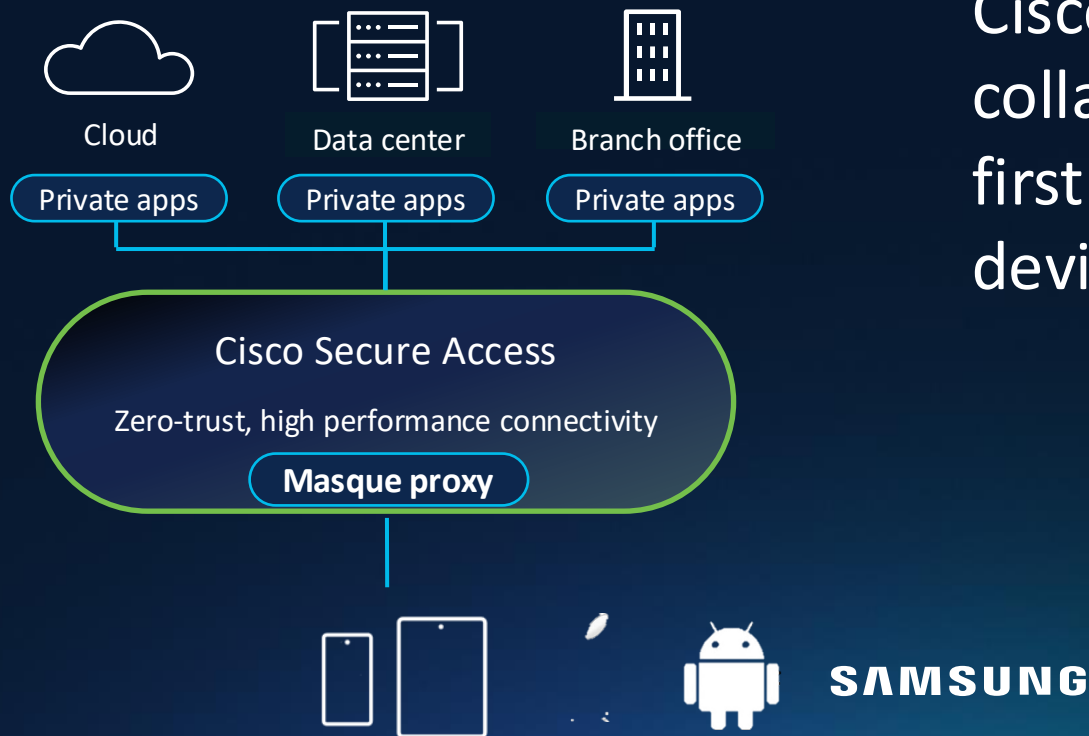
# Seamless transition to ZTNA

VPN-as-a-Service simplifies ZTNA roll-out



# Zero Trust secure access from mobile devices

Apple iOS and Android



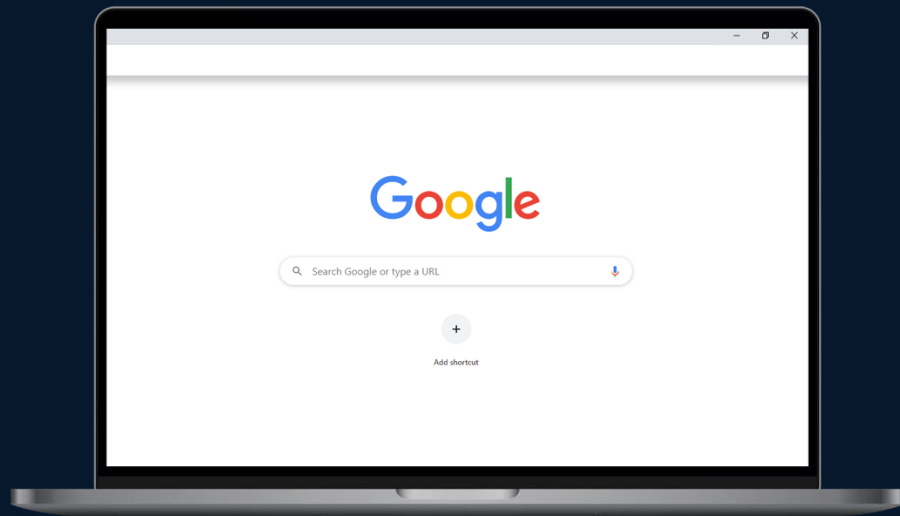
Cisco and major mobile providers collaborated to develop the industry's first zero-trust architecture for mobile devices

- Apple iOS 17+
- Generic Android 14+
- Android on Samsung Knox 3.10+

Technology innovation and flexibility: Either TCP/TLS or new QUIC/UDP protocols

# Native Device Support

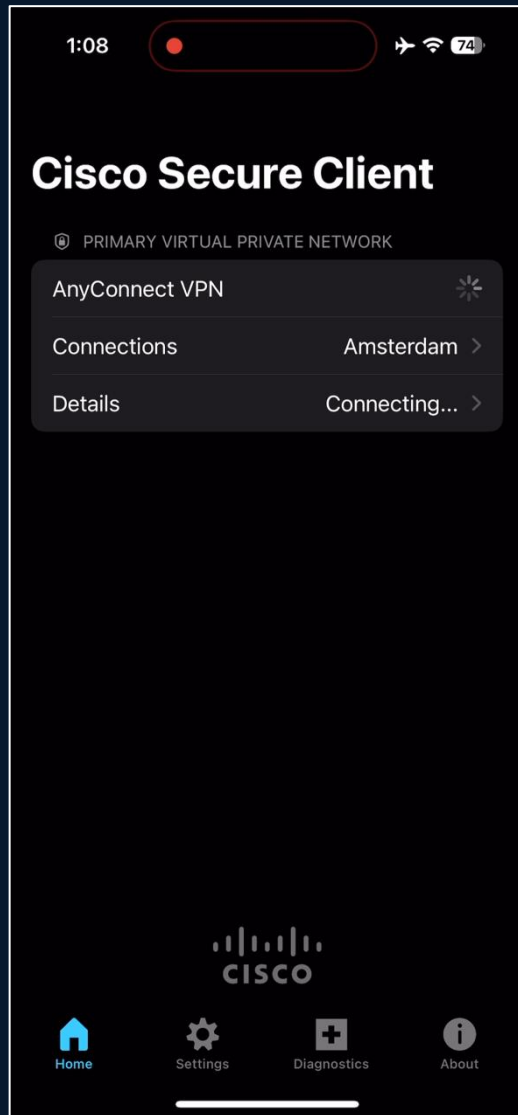
BYOD via enterprise managed Google Chrome  
Advanced protocol support for Apple, Samsung



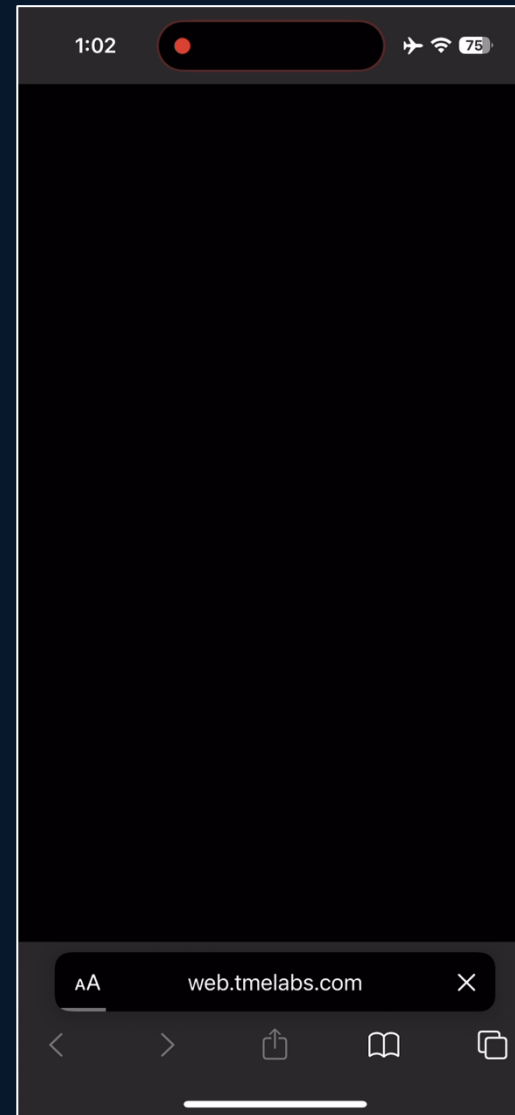
Chrome Enterprise Browser



Native OS Integration



VPN



OS Native ZTA on iOS 17

ZTA connects + loads a site faster than VPN can even connect

- Recycle Bin
- UARIBondL...
- Webex
- UARIBondL...
- Person 1 - Chrome
- Streamlabs Desktop
- Secure Access 21...
- Presentations
- Secure Access 21...
- Secure Access 11...
- Overwatch
- Firefox

Cisco Secure Client

**AnyConnect VPN:**  
Ready to connect.  
SASE4ALL-SAML - TLS - Auto Sel...

**Zero Trust Access:**  
Registration is required to access secure resources.

**Umbrella:**  
Umbrella is active.

Settings | Info | Cisco Duo



Organization  
SGTDemos >

← Platform menu

Secure Access

- Home
- Experience Insights >
- Connect** >
- Resources >
- Secure >
- Monitor >
- Admin >

- Platform services
- Favorites >
  - Security Devices
  - Shared Objects
  - Platform Management >

## End User Connectivity

End user connectivity lets you define how your organization's traffic is steered from endpoints to Secure Access or to the internet. [Help](#)

Zero Trust Access Virtual Private Network Internet Security

### Enrollment methods

Before users can access resources using client-based Zero Trust Access, their endpoint devices must be enrolled. Manage enrollment methods for your organization here. [Help](#)

Windows and macOS devices enroll using: **SSO Authentication** **Certificates**

Android and iOS devices enroll using SSO Authentication only.

[Cisco Secure Client](#)

[Manage servers](#) ▾

[Manage](#)

# Secure Access with Enterprise Browser

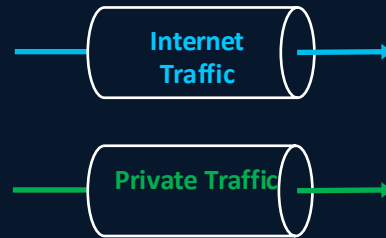
Zero Trust Access to Private Apps and Internet Apps

## Enterprise Browser



## Unmanaged and Managed Endpoints

- Device Trust
- Posture management
- DLP
- Copy-paste controls, Block Screenshots
- Block file upload/download
- Print control
- Isolation of Web processes, Site isolation
- Management via Secure Access Console



## Cisco Secure Access



Secure Service Edge (SSE)

- Seamless access to private apps
- Secure access to SaaS apps
- Content Inspection
- Access Control
- File type control
- Advanced Malware protection
- RBI

Internet (SaaS) Applications



Private Applications

# Overview

The Overview dashboard displays status, usage, and health metrics for your organization. Use this information to address security threats and monitor system usage. [Help](#)

- Home
- Experience Insights
- Connect
- Resources
- Secure
- Monitor
- Admin
- Workflows

## Connectivity Last 24 Hours

**Warning** You have 1 connector groups with no associated private resources. To assign resources, navigate to [Connector Groups](#)

### Network tunnel groups 28 total

22 Disconnected



1 Warning



5 Connected



### Resource connector groups 5 total

1 Disconnected



1 Warning



3 Connected



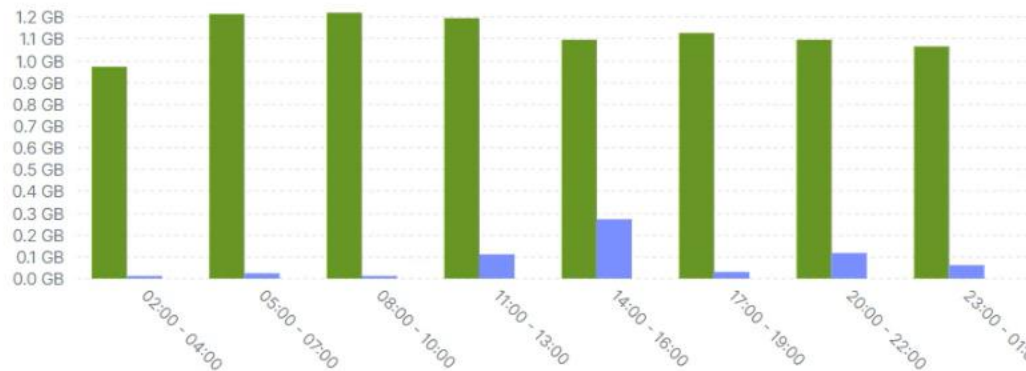
## Data Transfer Last 24 Hours

**TOTAL USAGE**  
Usage data - delayed up to 30 min.

**9.64 GB Total traffic**  
32.99 MB ↗ Increase (last 24 hours)

**162.66 MB Received**  
24.46 MB ↗ Increase (last 24 hours)

**9.48 GB Sent**  
8.53 MB ↗ Increase (last 24 hours)

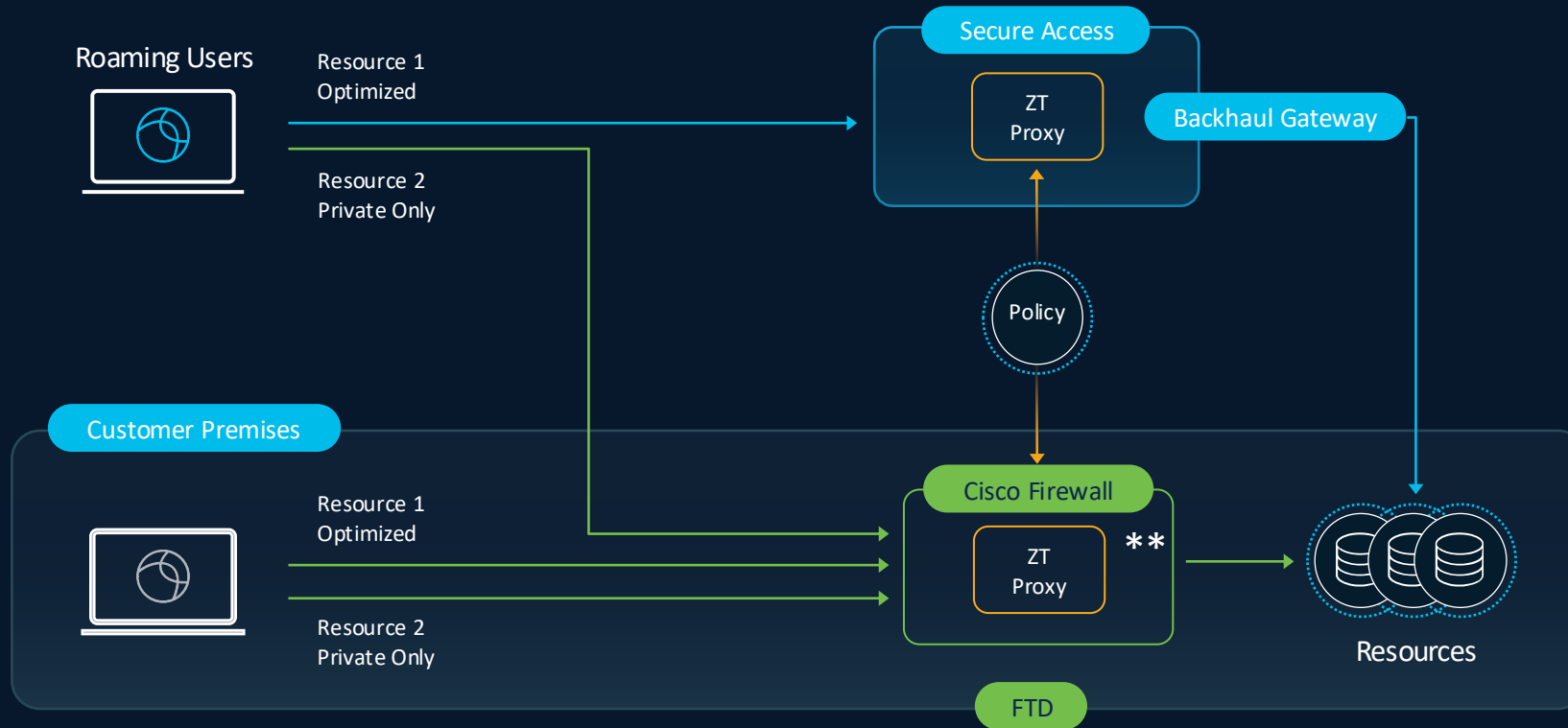


- Branch
- Roaming client
- Browser-based ZTA
- Select All

## Security Last 24 Hours

# Hybrid Private Access for Flexible Enforcement

Single set of ZTNA policies used in cloud and on-premise



\*\* Roadmap: policy enforcement on 8k routers



# Home

[Set default homepage](#)

[All Insights](#)

## Top Insights & Alerts 12 Active Insights

**Access Control Policy Anomalies** ...

Data source: Test-abc Cloud-delivered FMC

AIOps has detected 32 anomalies in Access Control policy 'Test-abc'.

28d ago [Details](#)

**Best practices and recommendations** ...

Data source: ftdv-test6

AIOps has detected 6 needs review checks.

24d ago [Details](#)

**Best practices and recommendations** ...

Data source: ftdv-test5

AIOps has detected 6 needs review checks.

24d ago [Details](#)

## Multicloud Defense Multicloud Defense

### Account Resources

<b>21</b> VPCS/ VNets	<b>35</b> Security Groups	<b>31</b> Route Tables	<b>69</b> Subnets
<b>8</b> Instances	<b>1</b> Load Balancers	<b>0</b> Tags	<b>1</b> Applications

### Security Considerations

<b>1</b> Applications not protected	<b>20</b> VPCS/VNets not protected	<b>0</b> Service VPC/VNets without Gateways
-------------------------------------	------------------------------------	---

## Overall Inventory ⋮

**32** Total Devices

## RA VPN Sessions ⋮

Organization: **GSSO-GSAT**

Home

- Products
- AI Defense
  - Firewall
  - Hypershield
  - Multicloud Defense
  - Secure Access
  - Secure Workload

- Platform services
- Favorites
  - Identity Intelligence
  - Security Devices
  - Shared Objects
  - Platform Management

# The Identity Layer: Cisco Identity Intelligence

# Identity is the New Perimeter—and the Primary Target.



**Network Security**

**Blind Trust**

Gap



**60%**

of Talos IR cases  
involved identity  
components

**44%**

of identity attacks  
specifically targeted  
Active Directory

# Attackers expect you to have MFA

Brute-force or password spray



MFA bypass



App login



Stolen session cookies



Helpdesk



# Duo IAM

Security-First  
Identity

End to end  
phishing resistance

Unified Identity  
intelligence

World-class user experience



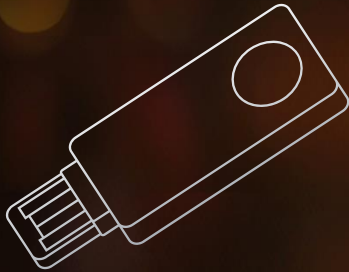
Run standalone as your primary IdP, directory and SSO.



Integrate with your existing IAM as an identity broker.



Deploy as alternate directory for your third parties.



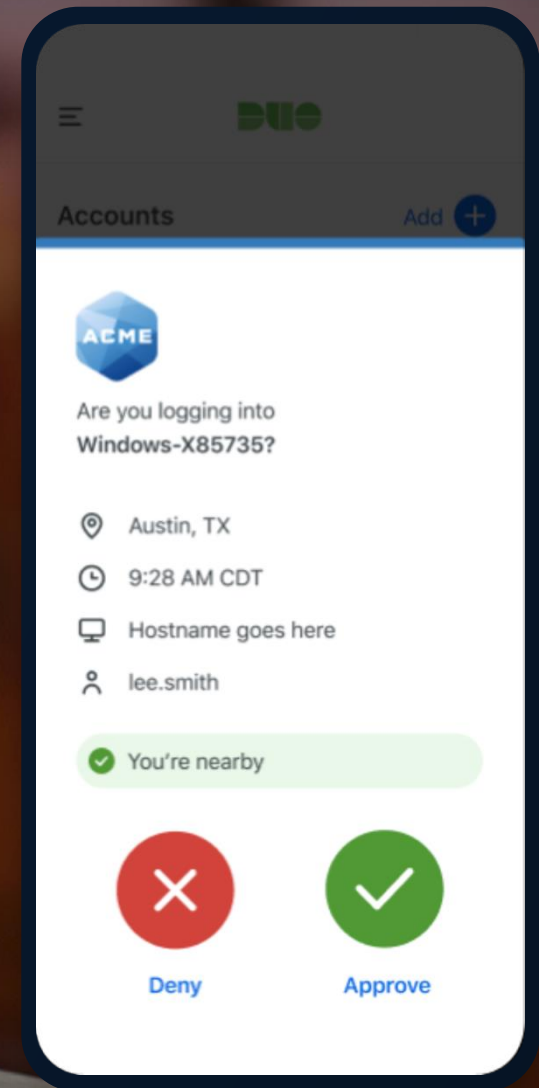
# FIDO2, Hardware Tokens



# Proximity Verification



# Bluetooth Low Energy (BLE)



SailPoint

Dragos

CrowdStrike

Salesforce

Okta

PingIdentity

Cisco ISE

Auth0

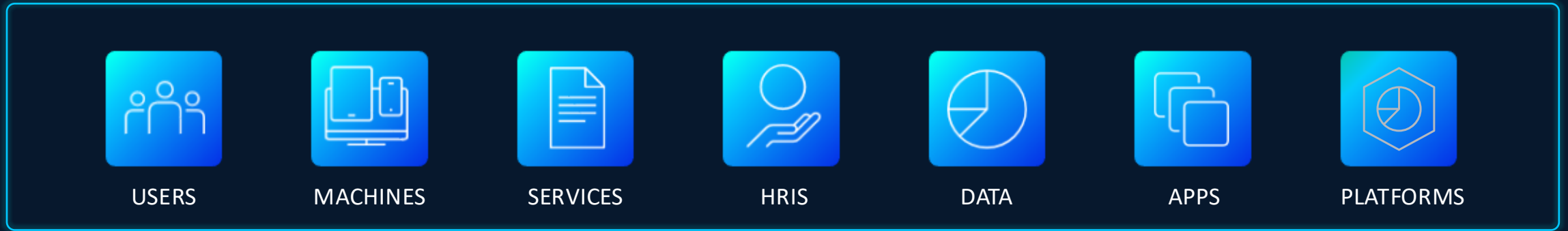
Cyberark

Microsoft

Google

Amazon

# Cisco Identity Intelligence



SailPoint

Dragos

CrowdStrike

Salesforce

Cisco ISE

Okta

PingIdentity

Auth0

Microsoft

Google

Amazon

Cyberark



# Cisco Identity Intelligence

# The Engine: Identity Intelligence.



Trust is not a binary state granted at login.  
It is a continuous, risk-aware assessment.

- Organization
- Demo Organization >

Platform menu

Secure Access

Home

Experience Insights >

Connect >

Resources >

Secure >

Monitor >

Admin >

Workflows

Platform services

Favorites >

Identity Intelligence >

Platform Management >

# Get started with Cisco Secure Access

Choose how you want to start protecting your organization's users and then follow the tasks listed here to get started. [Help](#)

1/3 steps complete.

- 1** **Configure infrastructure** Not Started

Connect your organization's infrastructure to Secure Access.
- ✓ **Secure resources and access** Done

Define your private resources, endpoint posture profiles, IPS, security profiles and access policies.
- 3** **Configure end user connectivity** Not Started

Configure DNS Servers, Zero Trust Access, virtual private networks and view instructions for packaging the Cisco Secure client.



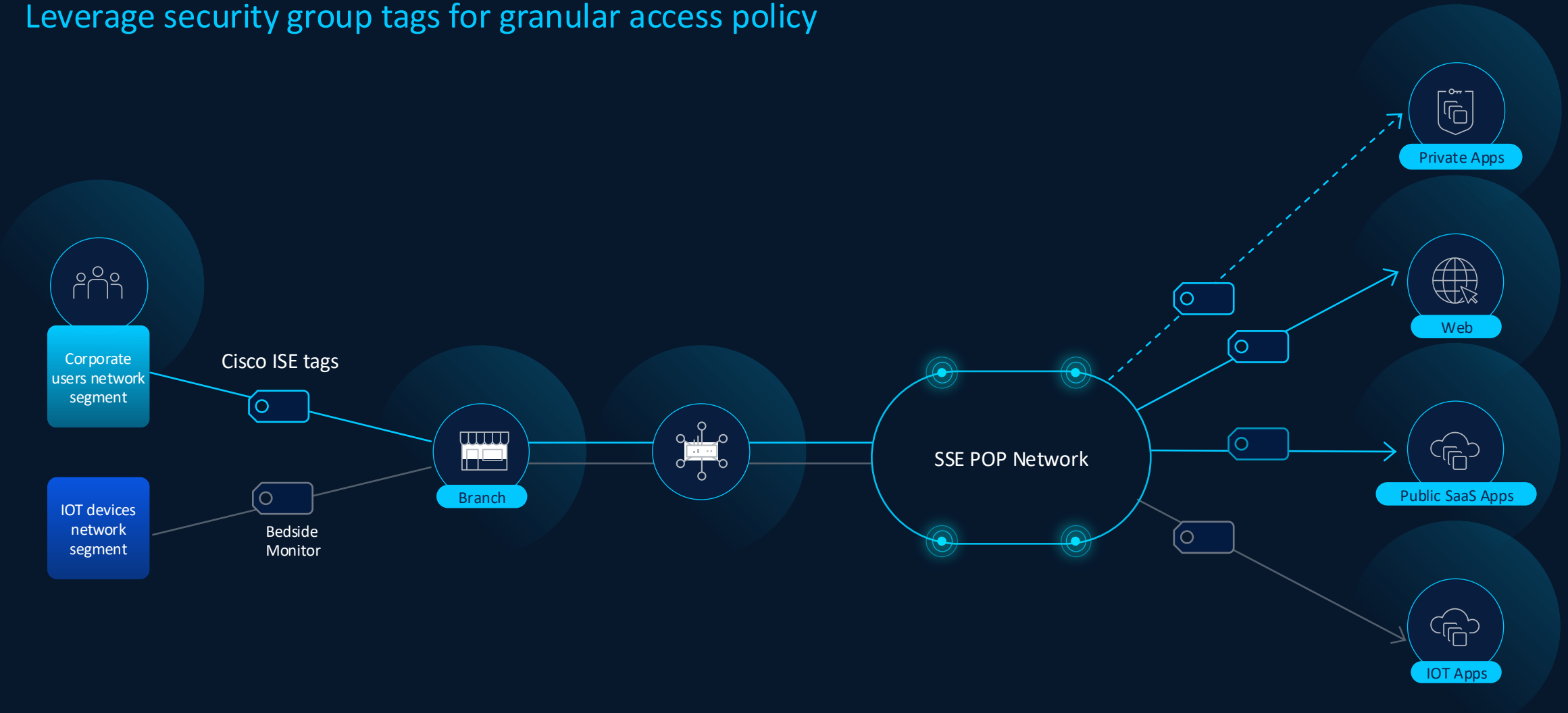
## Overview

The Overview dashboard displays status, usage, and health metrics for your organization. Use this information to address security threats and monitor system usage. [Help](#)

Things are people too.

# Enforce zero trust using identity context

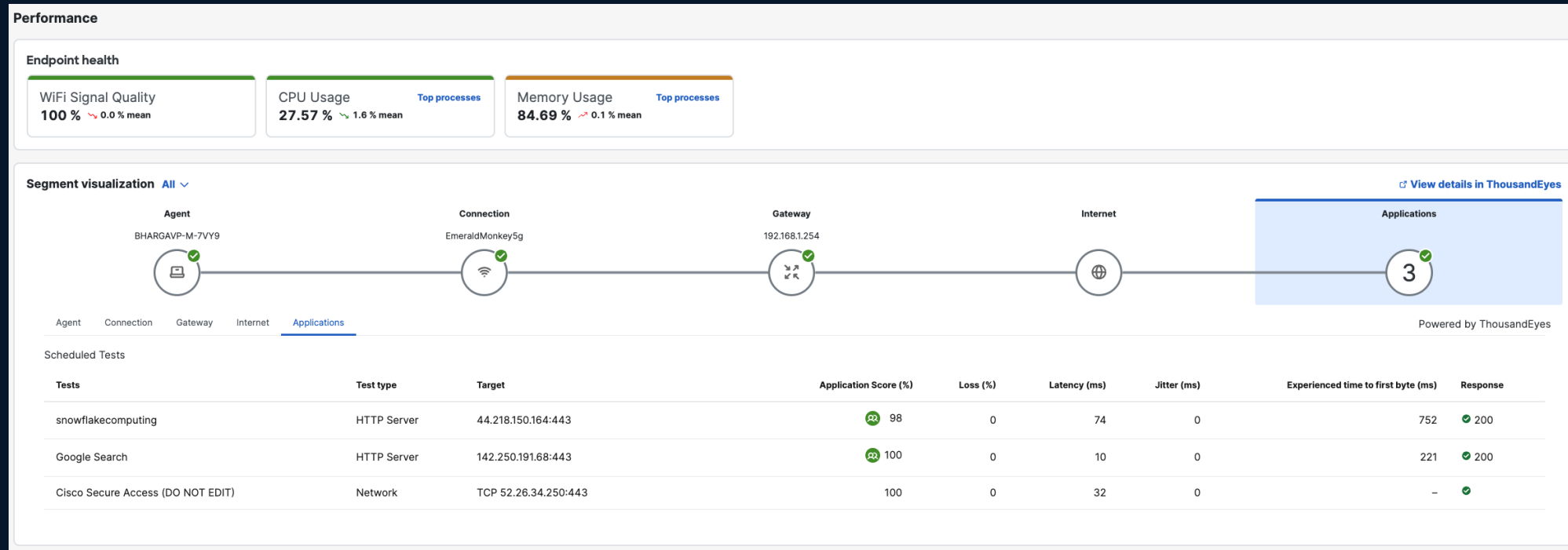
Leverage security group tags for granular access policy



# DEM: Actionable Experience Insights

# Experience Insights

User experience monitoring for applications and users



Monitor health and performance as users access applications and resources

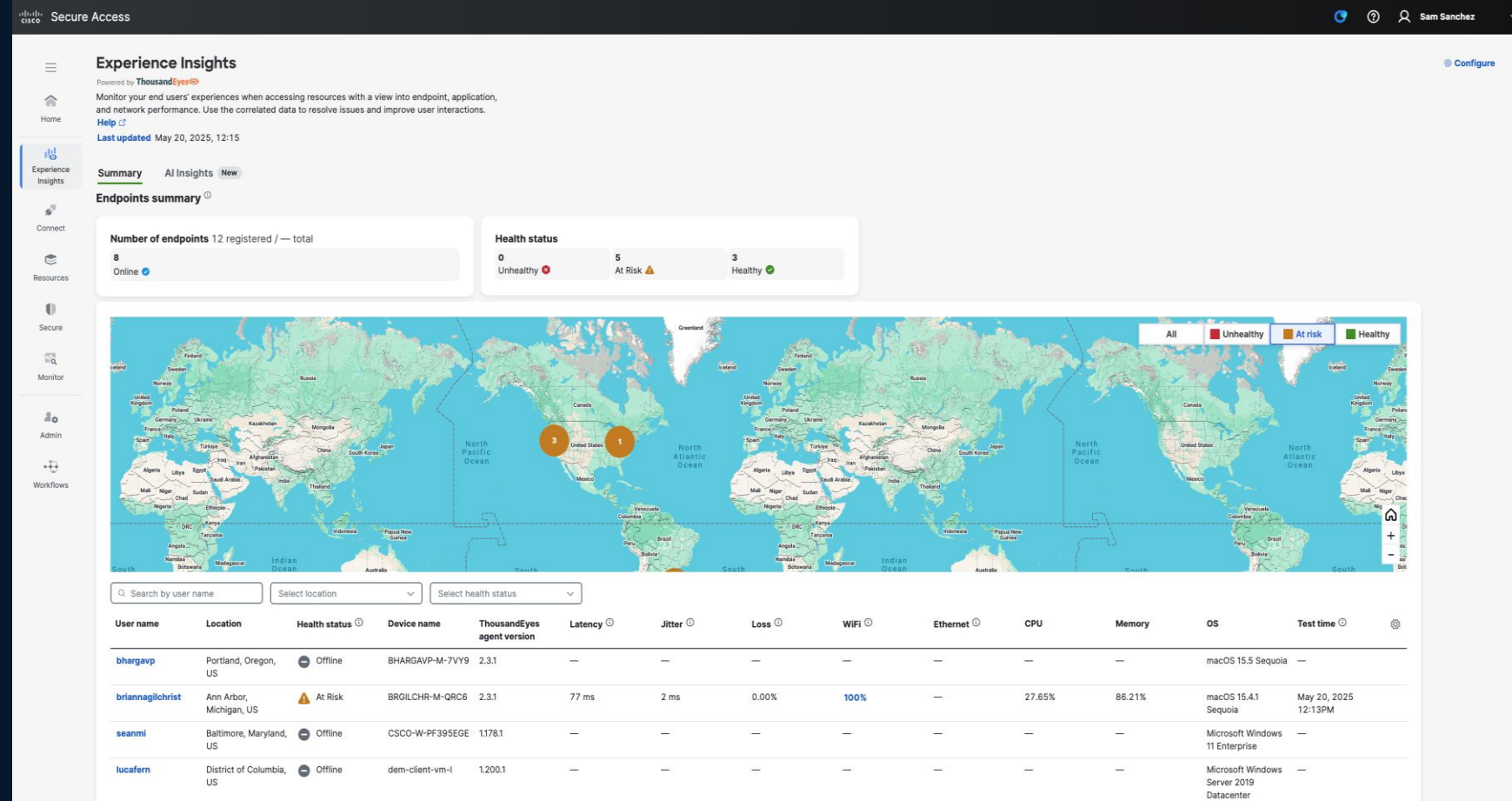
Optimize user productivity by automatically, providing details on the user's experience, enabling faster issue detection and resolution

## Monitoring examples:

- Endpoint performance – CPU, memory, Wi-Fi
- Network performance – latency, jitter, loss
- Top 20 SaaS applications performance
- App agnostic synthetic monitoring – Collab, private, public
- User specific ZTA security events
- AI Insights with Troubleshooting Assistant

# Global Workforce Visibility

Gain a complete view of user experience, for both remote and hybrid workers



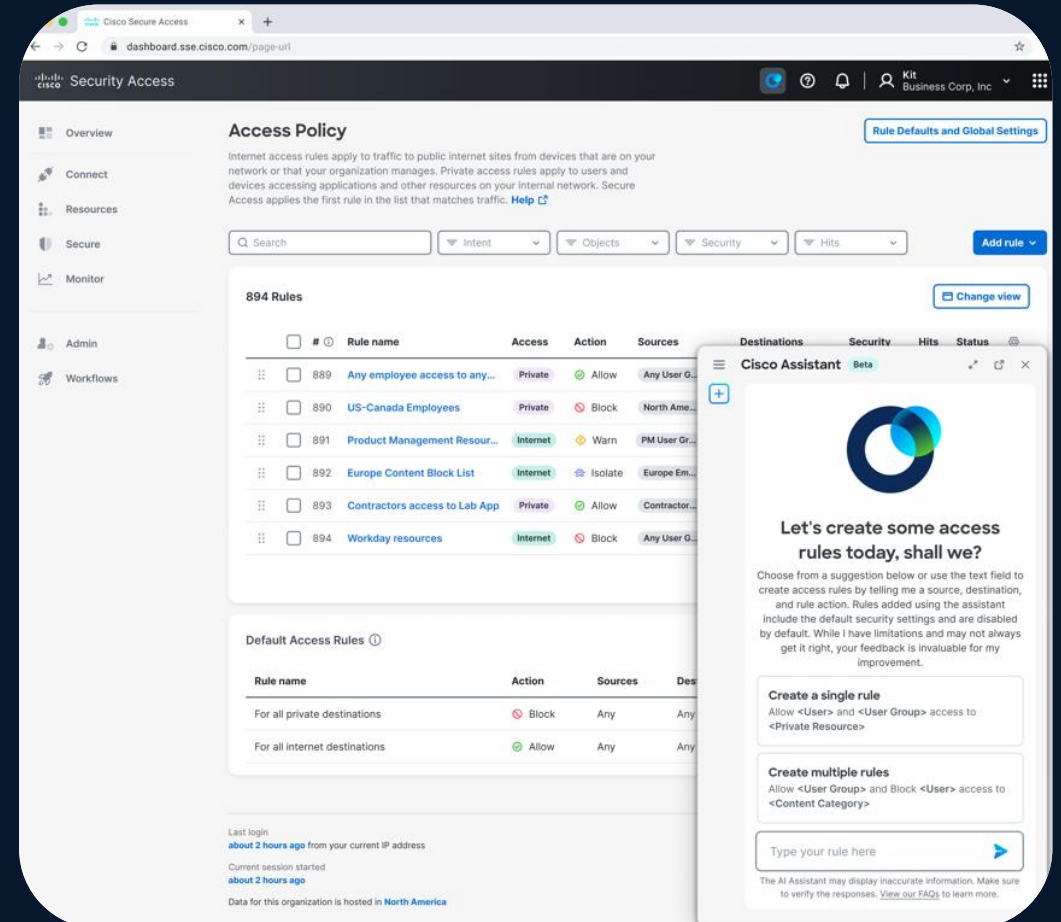
## Simplified Experience

- Monitor all endpoints within a single SSE dashboard
- Lightweight ThousandEyes Endpoint Agent included with CSC at no extra cost
- Continuous monitoring for efficient troubleshooting

# Cisco AI Assistant for Secure Access

AI for Security

- Built with Generative AI natural language to:
  - Simplify and speed policy administration by up to 70%
  - Reduce human error
  - Improve operational efficiency
- Retains the context of up to five recent prompts



Better Efficacy.

Better Experience.

Better Economics.

# Troubleshooting Assistant

Automate troubleshooting Secure Access

- Private App Access Issue
- Multi Agent **Orchestration**
- Faster **Time** to Resolution

Prompts:

“Why can't Lee Meadows access Jira”

**You**  
Why can't Lee Meadows access Jira2?

**AI Assistant** 11:05 am  
I have identified the user **Lee Meadows** with email address **lmeadows@abc.com** and **Jira 2** (Office Productivity App) in our system. Verify settings in the event details section and then click Analyze events.

**Event details**

Sources: Lee Meadows (lmeadows@abc.com) ▾

Destinations: Jira 2 (Office productivity app) ▾

Connection Type: ZTNA ▾

Device type: macOS × ▾

Devices: Lee-mac-C4605 (ZTNA) ▾

Analyze event

**AI Assistant** 11:08 am

**Event analysis:**

Based on the information provided, here are the possible reasons why **Lee Meadows** cannot access **Jira2**:

- A ZTA block event occurred for **Lee Meadows**
- A **Resource Connector 2** connection was issue for **Lee Meadows**

Note that these are possible reasons only, and further investigation may be required to determine the exact cause.

**ZTA Access failure analysis** 1 Block 7/7 checks

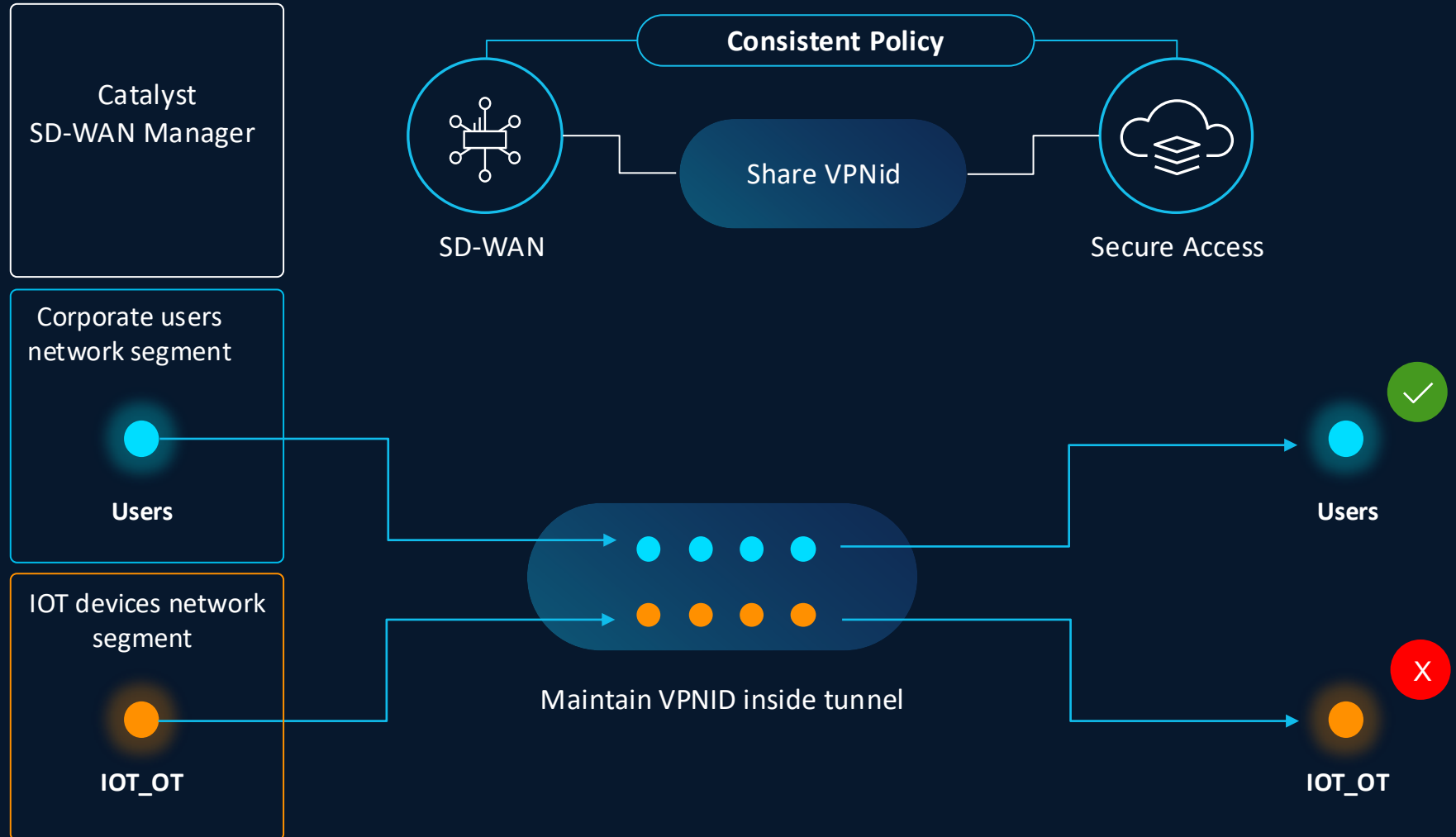
- ✓ Device Enrollment
- ✓ Access Policy
- ✓ Endpoint Posture
- ✓ User Authentication
- ✓ DNS
- ✓ IPS Profile
- ✗ Resource Connector 1 Block

# Integrations to the Wired World

# Catalyst SD-WAN

## VPNid support for consistent segmentation

- VPNiD Based policy across both SDWAN & Secure Access
- Maintain segmentation in branch & in the cloud



# Identity Services Engine (ISE)

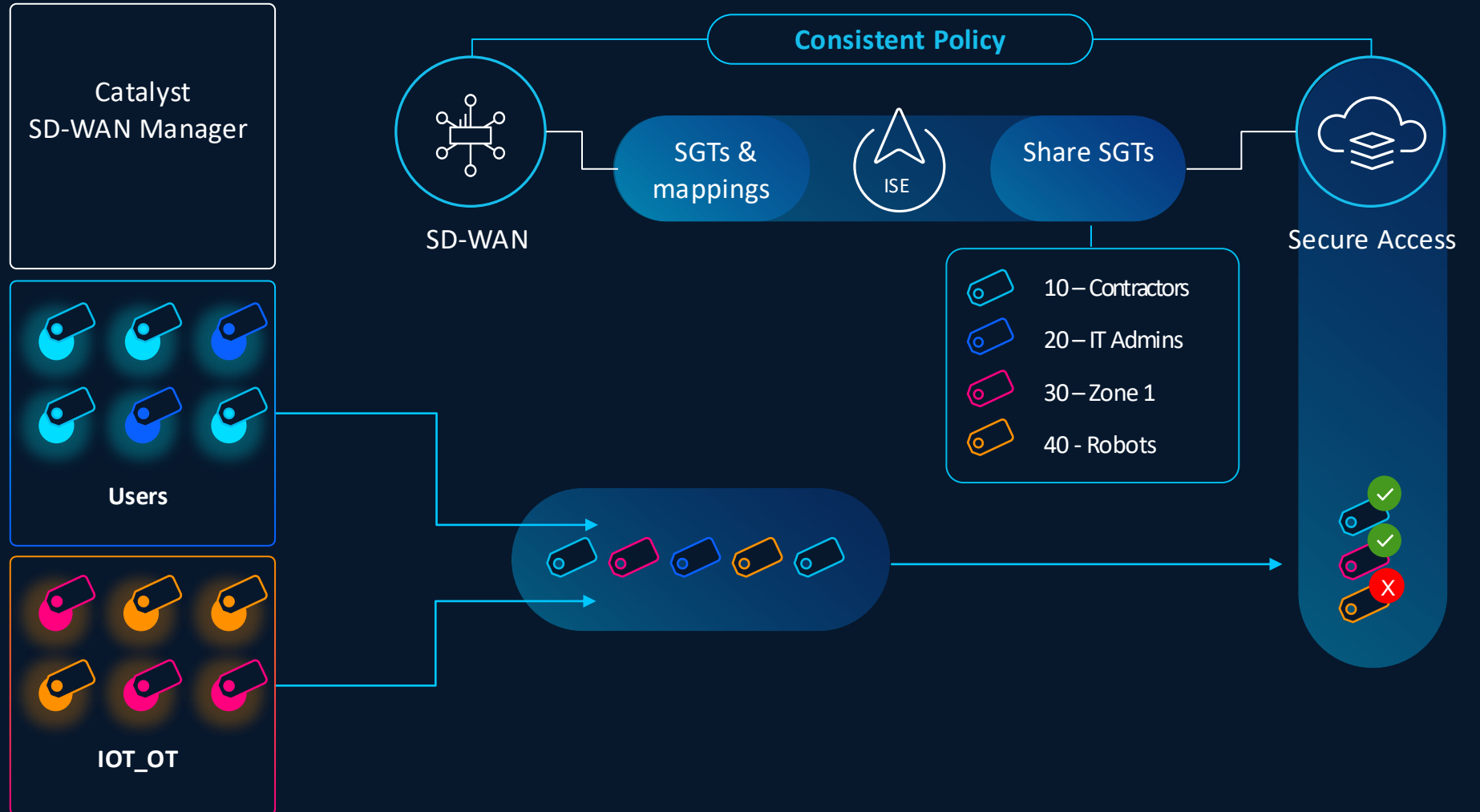
Leverage SGTs for granular access control

SGT Based Policy across network & Cloud

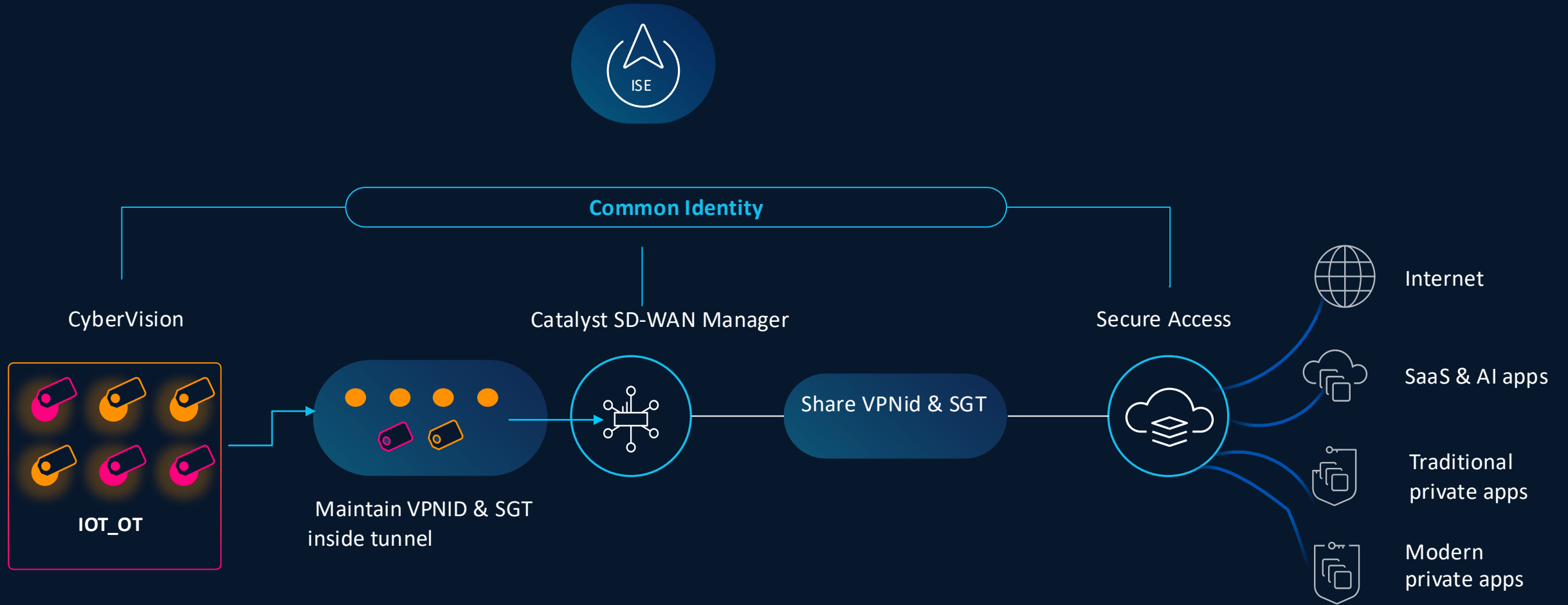
Maintain micro segmentation through Secure Access

Uniquely identify devices and traffic based on context from ISE

Apply policy to SGT Based identity



# Demo





- Disable Timer
- Reset Timer
- Load Timer from Line

**Data IN Cell Controller FROM Line**

17 Days 16 Hours 27 Minutes 46 Seconds

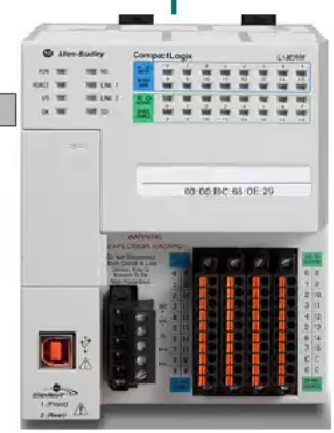
Enable Remote Access

CIP Write



Cell 1 Controller

17 Days 16 Hours 58 Minutes 4 Seconds



Line Controller - Cell 2

17 Days 16 Hours 27 Minutes 46 Seconds

Configuration

# Cisco Eases Your Journey to a Future-Proof Workplace



## Traditional Networking

Network level access – cannot control at app level



## SD-WAN\*

Protect data and traffic while optimizing user experience, performance & resources



## SSE\*

Consolidate security services and add advanced threat protection everywhere



## Universal ZTNA

Enable every user and device to securely connect with least privilege access to any app—anywhere.

### Predictive Path Recommendations

Optimize routing for all clouds, all users, and all apps

### Seamless transition from VPN to ZTNA

Support for legacy and modern apps

### Hybrid private access

Local enforcement for branch users (no hairpinning)

### Identity Edge

Smart authentication for users and devices

# Resource Links

- **Cisco Secure Access Youtube Channel**  
<https://www.youtube.com/playlist?list=PLHUFHAFReXtxvPs9UJHk9NqI6TWosoQWU>
- **Cisco SE Jason Maynard's CSA Youtube Playlist**  
<https://www.youtube.com/playlist?list=PLYf18hdY22EROU0KP1v9n9VffD9CuiauD>
- **Umbrella & Secure Access Public Space**  
<webexteams://im?space=cbd8f630-aeb5-11ec-a33e-6dda58872fda>
- **Cisco Secure Access Community on Cisco.com**  
<https://community.cisco.com/t5/secure-access/ct-p/secure-access>
- **Latest Cisco Secure Access Announcements**  
<https://community.cisco.com/t5/secure-access-announcements/tkb-p/secure-access-announcements>



Cisco Tech Day  
Denver

Thank you



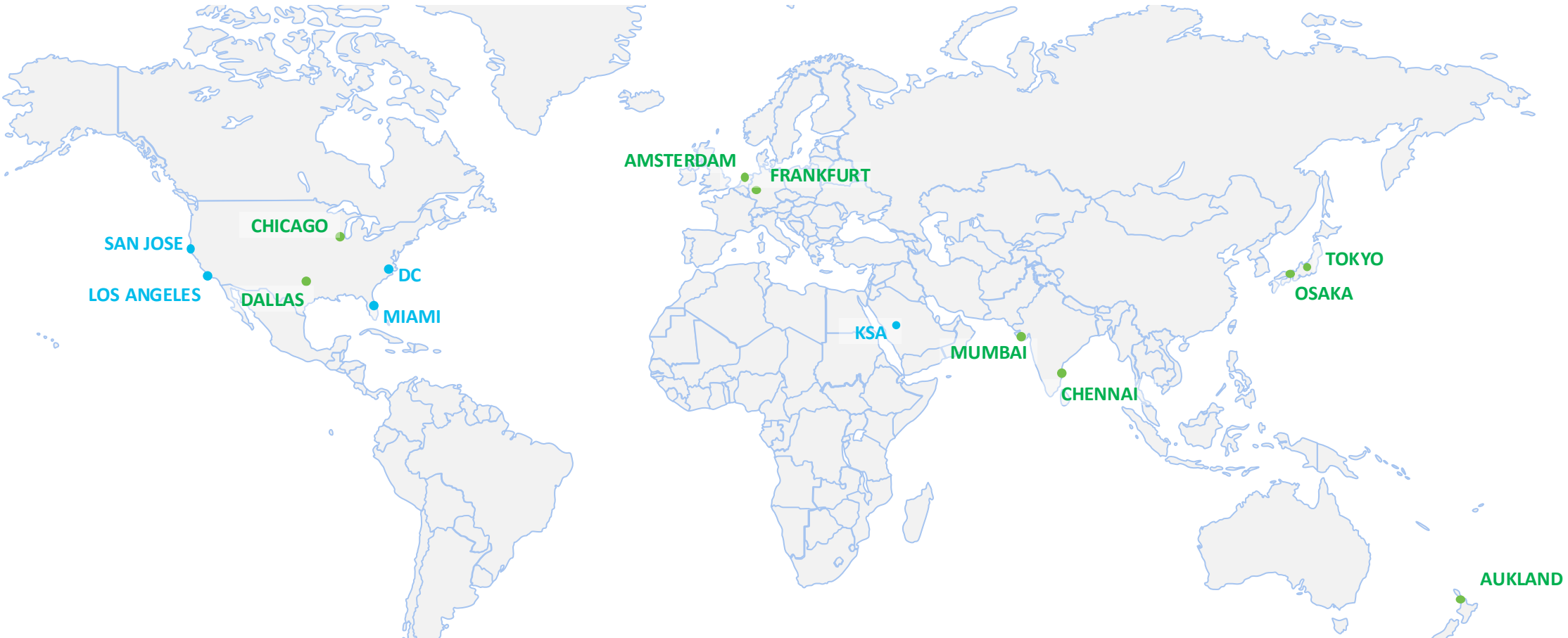
# Secure Access Regions – AWS coverage



Coming Soon
Spain

- Legend**
- Available
  - Coming Soon
  - Subject to Demand

# Secure Access Regions – DCv2 (Physical Edge DC)



In Development & Coming Soon	
Amsterdam	Tokyo
Frankfurt	Osaka
Chicago	Mumbai
Dallas	Chennai
	Auckland

**Legend**

- Available
- In Development

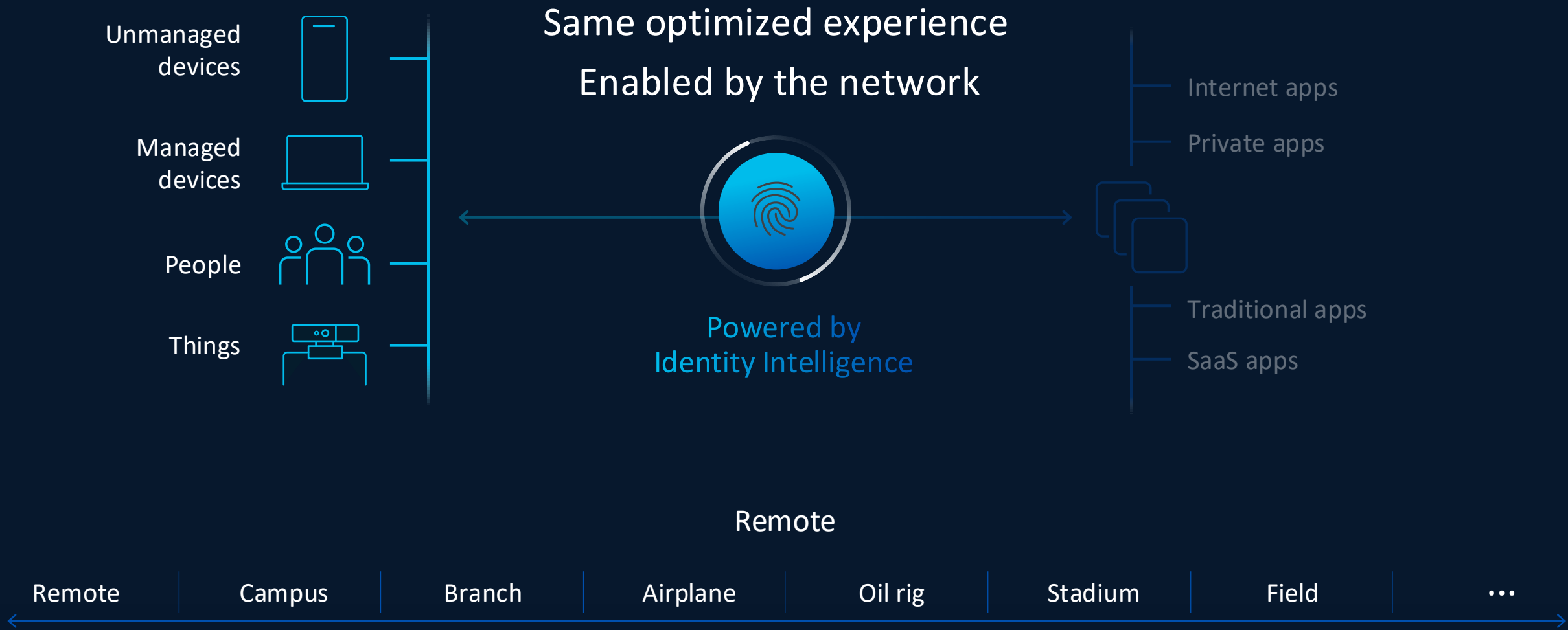


Cisco Tech Day  
Denver

Backup Slides



# Universal ZTNA from Cisco



# What are QUIC and MASQUE?

## QUIC (not an acronym)

- UDP-based, stream-multiplexing, encrypted transport protocol
- First used in Google Chrome in 2012
- Used for HTTP/3, Apple iCloud Private Relay, SMB over QUIC, DNS over QUIC, etc.
- Optimized for the next generation of internet traffic with low latency and high capacity, compared to TLS over TCP
- Supports micro-tunnels

## MASQUE (Multiplexed Application Substrate over QUIC Encryption)

- IETF working group focused on next generation proxying technologies on top of the QUIC protocol
- Provides the mechanisms for multiple proxied stream and datagram-based flows inside HTTP/2 and HTTP/3
- Used by iCloud Private Relay since 2021
- HTTP/2 and HTTP/3 extensions allow for the signaling and encapsulation of UDP and IP traffic

When combined, MASQUE + QUIC provides an efficient and secure transport mechanism for TCP, UDP and IP traffic for both web and non-web protocols

# Zero Trust Access module – socket intercept

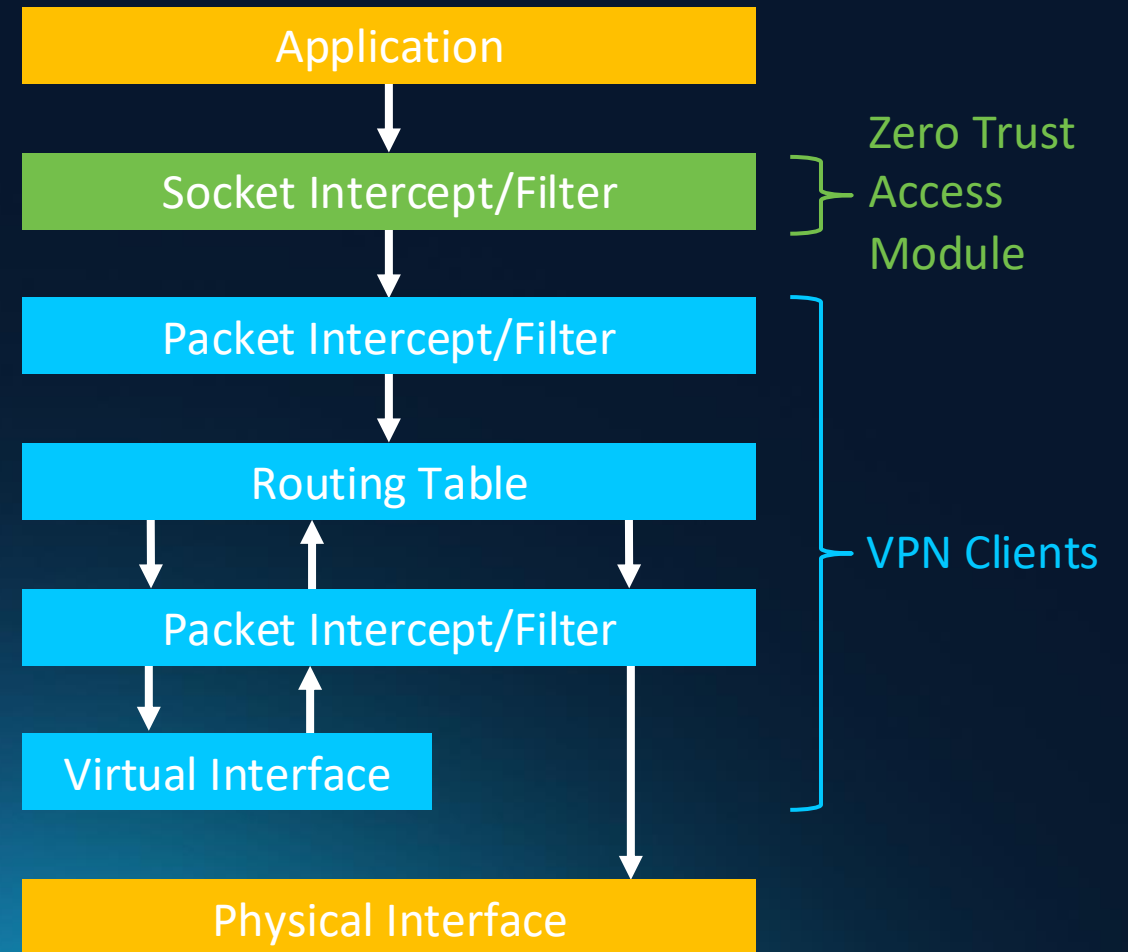
Why use socket intercept?

Control of DNS and application traffic **before** VPN clients (interoperability with Cisco and non-Cisco VPNs)

No route table manipulation

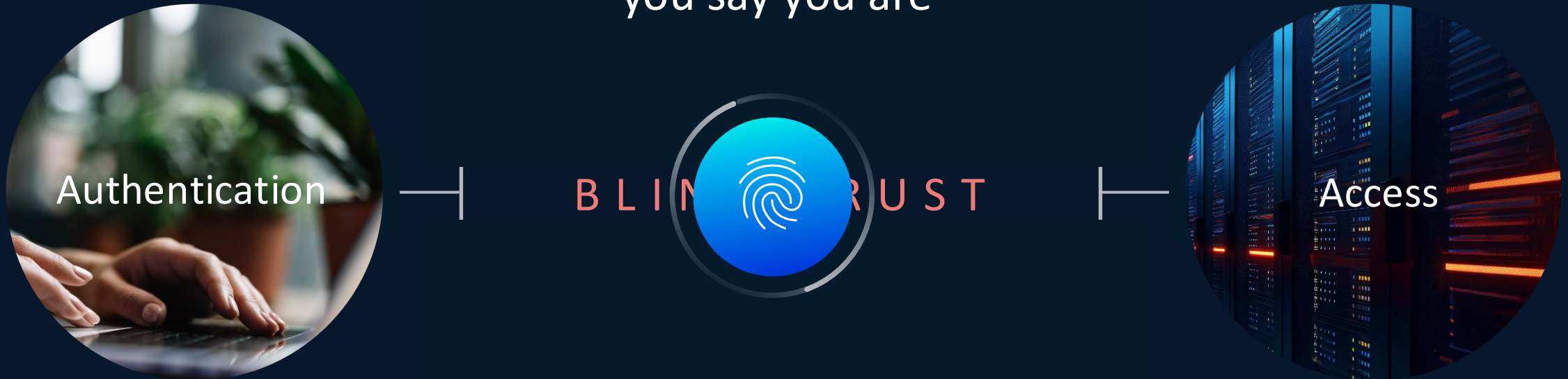
Ability to capture traffic by IP, IP subnet, FQDN, and FQDN wildcard

Interoperability with Cisco and non-Cisco VPNs



# Identity Intelligence

Continuously assess you are who  
you say you are



Works with existing IDPs



Cisco Duo  
IAM

Cisco  
Secure  
Access

Cisco XDR

## User Trust Level



TRUSTED

NEUTRAL

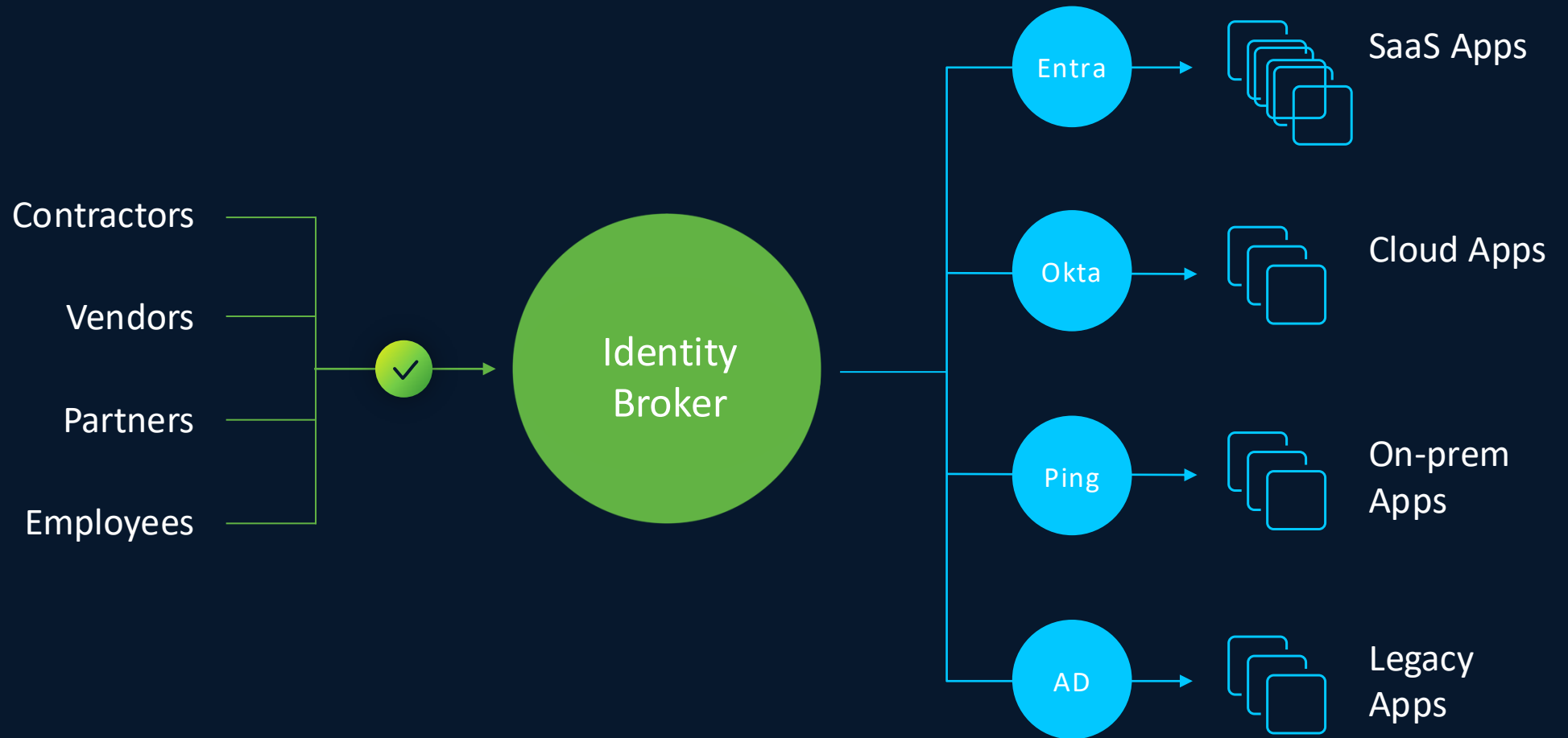
UNTRUSTED

\* Capabilities are in private preview.

Standalone IAM  
when required

Identity broker for  
existing IAM

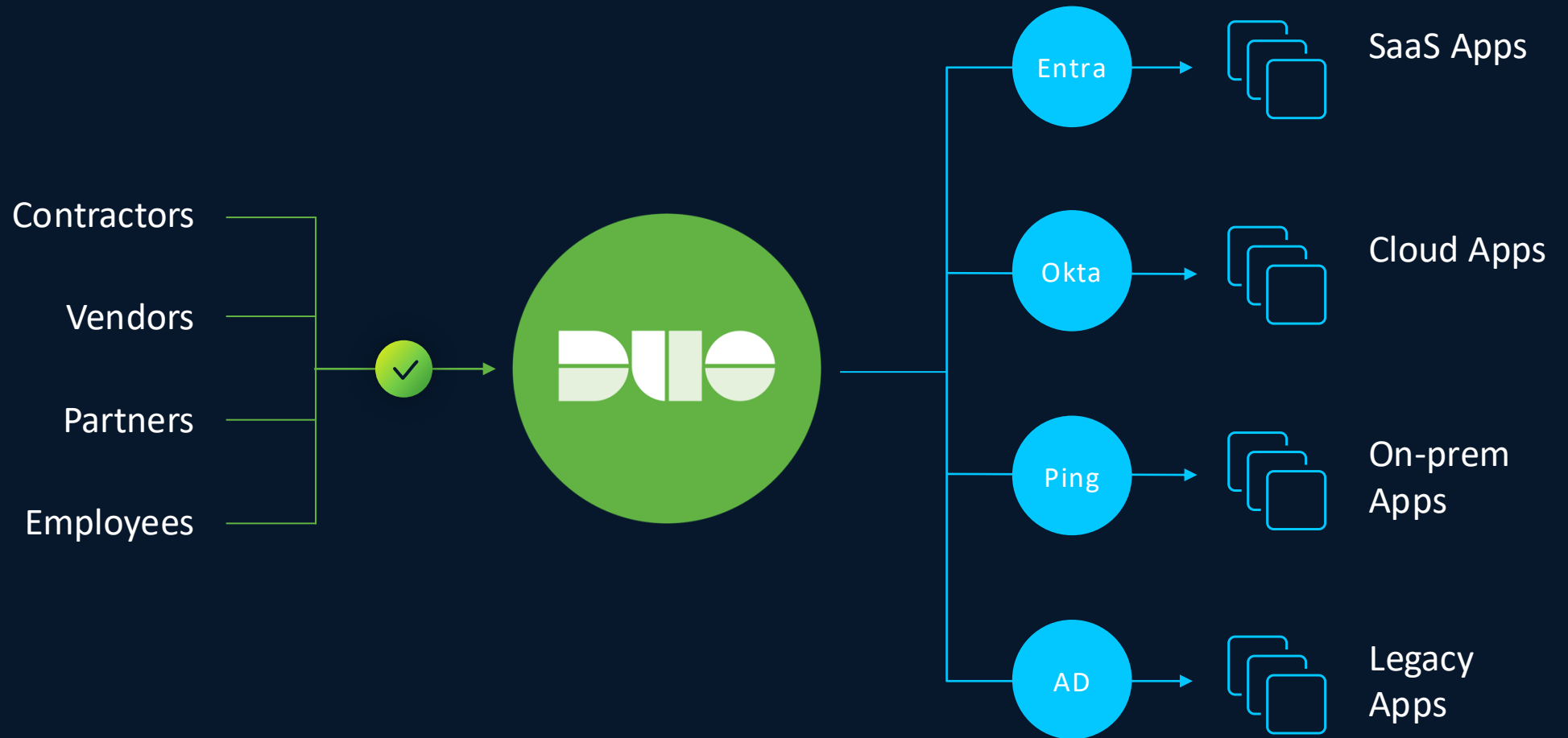
Alternate directory for  
third-party users



Standalone IAM  
when required

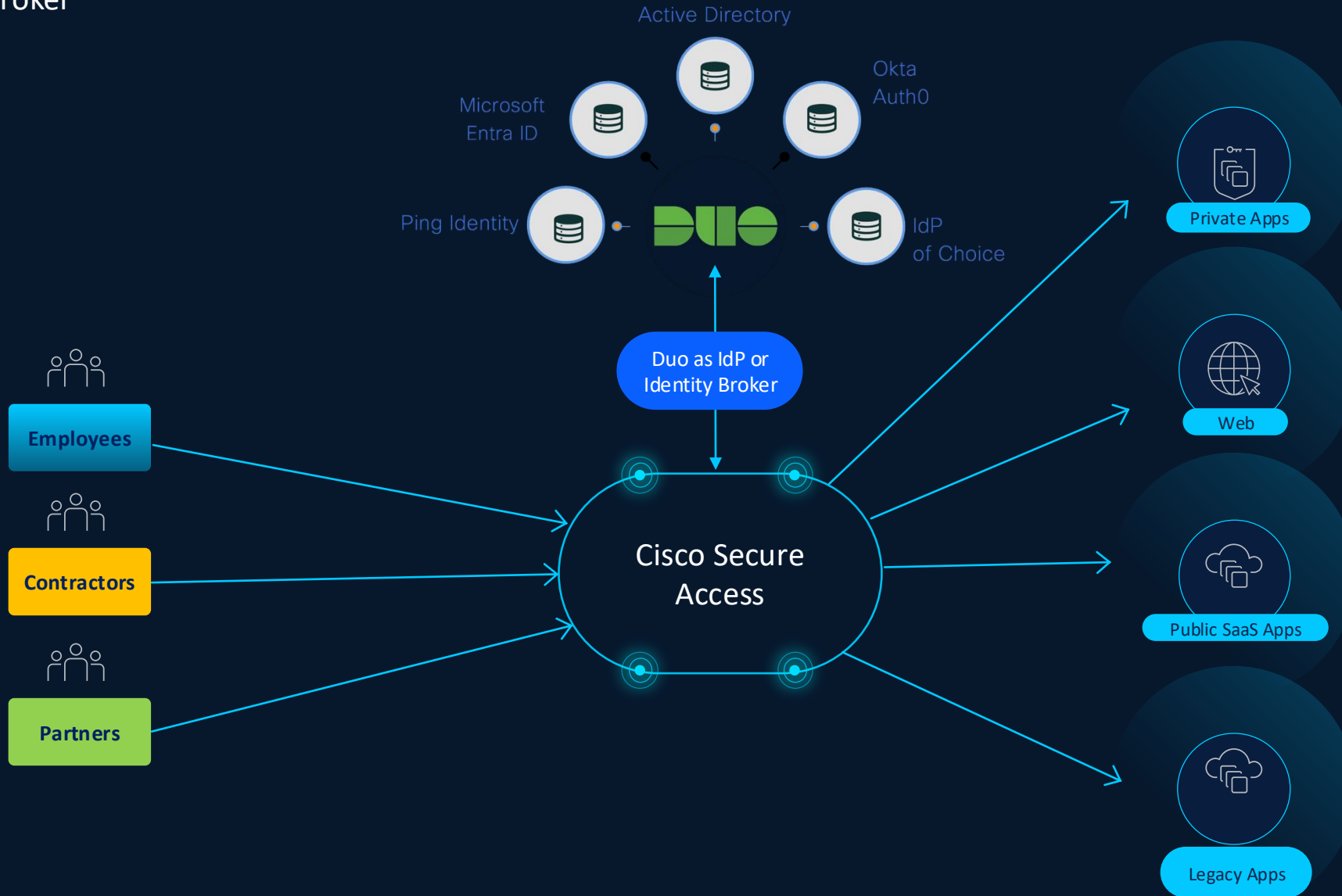
Identity broker for  
existing IAM

Alternate directory for  
third-party users

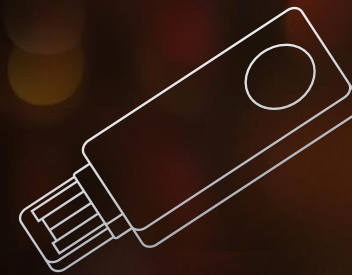


# Security-First Identity

Duo as identity broker



# End-to-end phishing resistance



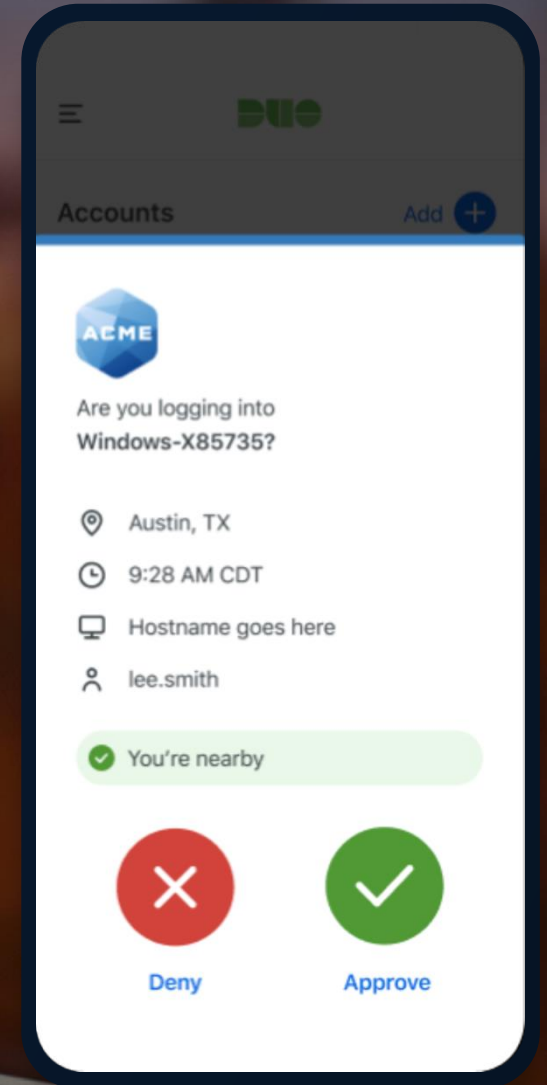
FIDO2, Hardware  
Tokens

# End-to-end phishing resistance

Proximity  
Verification



Bluetooth Low  
Energy (BLE)



Increasing network and security  
convergence

# Context Sharing over SD-WAN Demo

# Universal Context Awareness from Network to Cloud

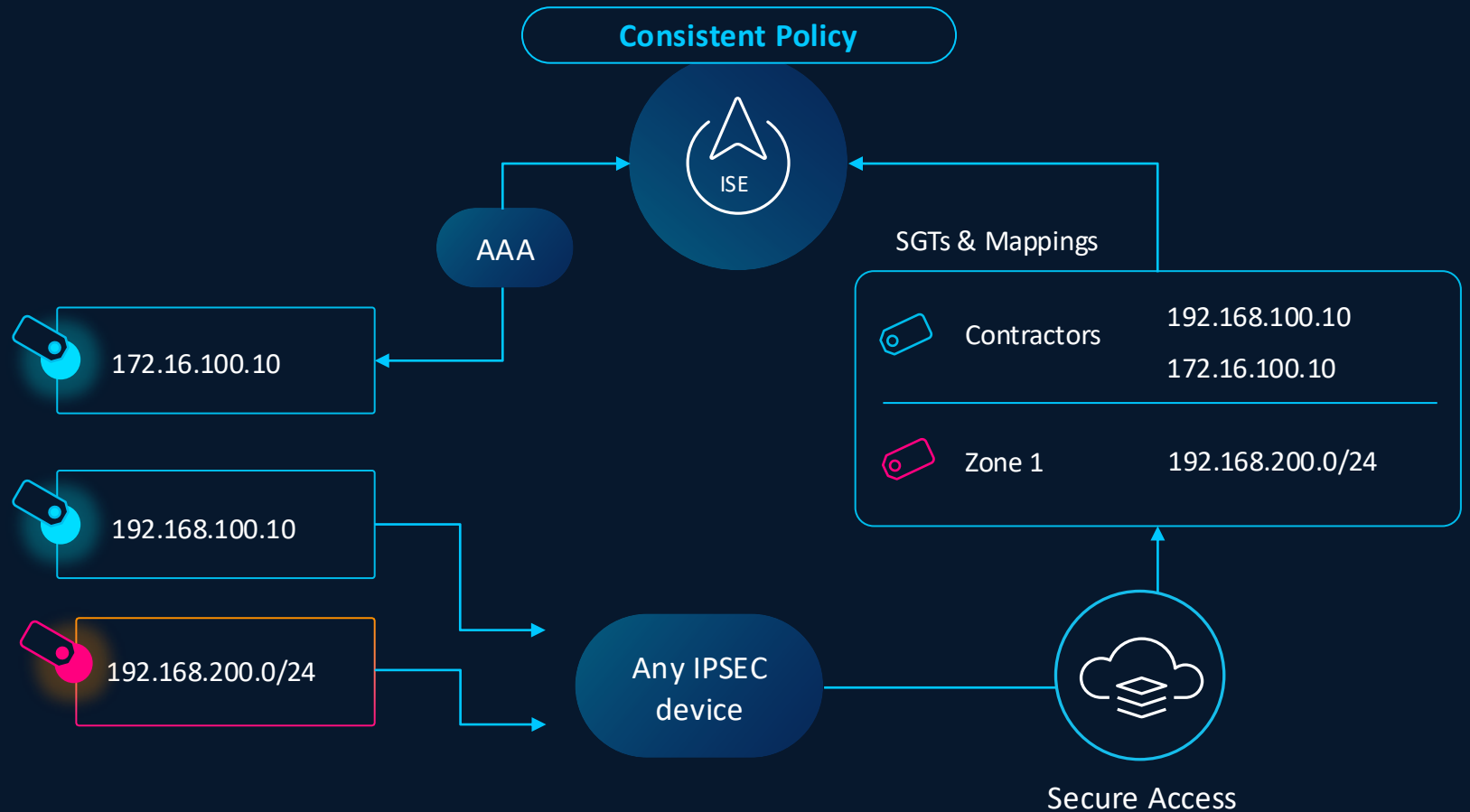


SGT Based Policy across network & Cloud

Maintain micro segmentation through Secure Access

Uniquely identify devices and traffic based on context from ISE

Apply policy to SGT Based identity



# Universal Context Sharing Demo

- Home
- Connect
- Resources
- Secure
- Monitor
- Admin
- Workflows

# Access Policy

[Rule Defaults and Global Settings](#)

Internet access rules apply to traffic to public internet sites from devices that are on your network or that your organization manages. Private access rules apply to users and devices accessing applications and other resources on your internal network. Secure Access applies the first rule in the list that matches traffic. [Help](#)

Search by rule name  Intent  Objects  Settings

[Add Rule](#)

13 Rules

[Customize view](#)

<input type="checkbox"/>	#	Rule name	Access	Action	Sources	Destinations	Security	Hits	Status	
<input type="checkbox"/>	1	<a href="#">AllowTunnelToInternet</a>	Internet	Allow	testLogicalA... +1	Any		-	⊖	⋮
<input type="checkbox"/>	2	<a href="#">AllowSGTtoAnyInternet</a>	Internet	Allow	Any Security...	Any		-	✓	⋮
<input type="checkbox"/>	3	<a href="#">AllowAnySGTtoAnyprivate</a>	Private	Allow	Any Security...	Any		-	✓	⋮
<input type="checkbox"/>	4	<a href="#">AllowSGT8ToSGT9</a>	Private	Allow	SGT-8	SGT-9	-	-	✓	⋮
<input type="checkbox"/>	5	<a href="#">AllowSGT9ToSGT8</a>	Private	Allow	SGT-9	SGT-8	-	-	✓	⋮
<input type="checkbox"/>	6	<a href="#">allowTun1ToTun2</a>	Private	Allow	testLogicalA... +1	1 IP Address/CIDR AND 1 Services +3	-	-	⊖	⋮
<input type="checkbox"/>	7	<a href="#">TunnelAllow8888</a>	Internet	Allow	testLogicalA... +1	1 IP Address/CIDR AND 1 Services		-	✓	⋮
<input type="checkbox"/>	8	<a href="#">TunnelBlock8844</a>	Internet	Block	testLogicalA... +1	1 IP Address/CIDR AND 1 Services		-	✓	⋮
<input type="checkbox"/>	9	<a href="#">AllowSGT2ToSGT1</a>	Private	Allow	SGT-2	SGT-1	-	-	✓	⋮
<input type="checkbox"/>	10	<a href="#">AllowSGT2SGT</a>	Private	Allow	SGT-1	SGT-2	-	-	✓	⋮
<input type="checkbox"/>	11	<a href="#">DenyPing8844</a>	Internet	Allow	SGT-5	Any		-	✓	⋮
<input type="checkbox"/>	12	<a href="#">AllowSGT6toAny</a>	Private	Allow	SGT-6	Any		-	✓	⋮

