

Future-Proofed Workplaces

Architecting the
Intelligent Workplace Experience





AI will make our world of 8B people
feel like one with the capacity of 80B

10x capacity without 10x Headcount

The workforce of the future...



People & People



People & AI



AI & AI

This AI dynamic will center on your company's two largest assets

People



Places

Workplace Experience

The opportunity? To future-proof and maximize these investments.

Key Challenges Facing the Workplace



Load on the Networks

How do you scale networks for AI workloads?



New AI Threats

How do you deal with Shadow AI and Agentic Attacks?



People Working with AI

How to bring people together with the Agentic Workforce?



Skills Shortage

How do you scale work while addressing budget cuts?



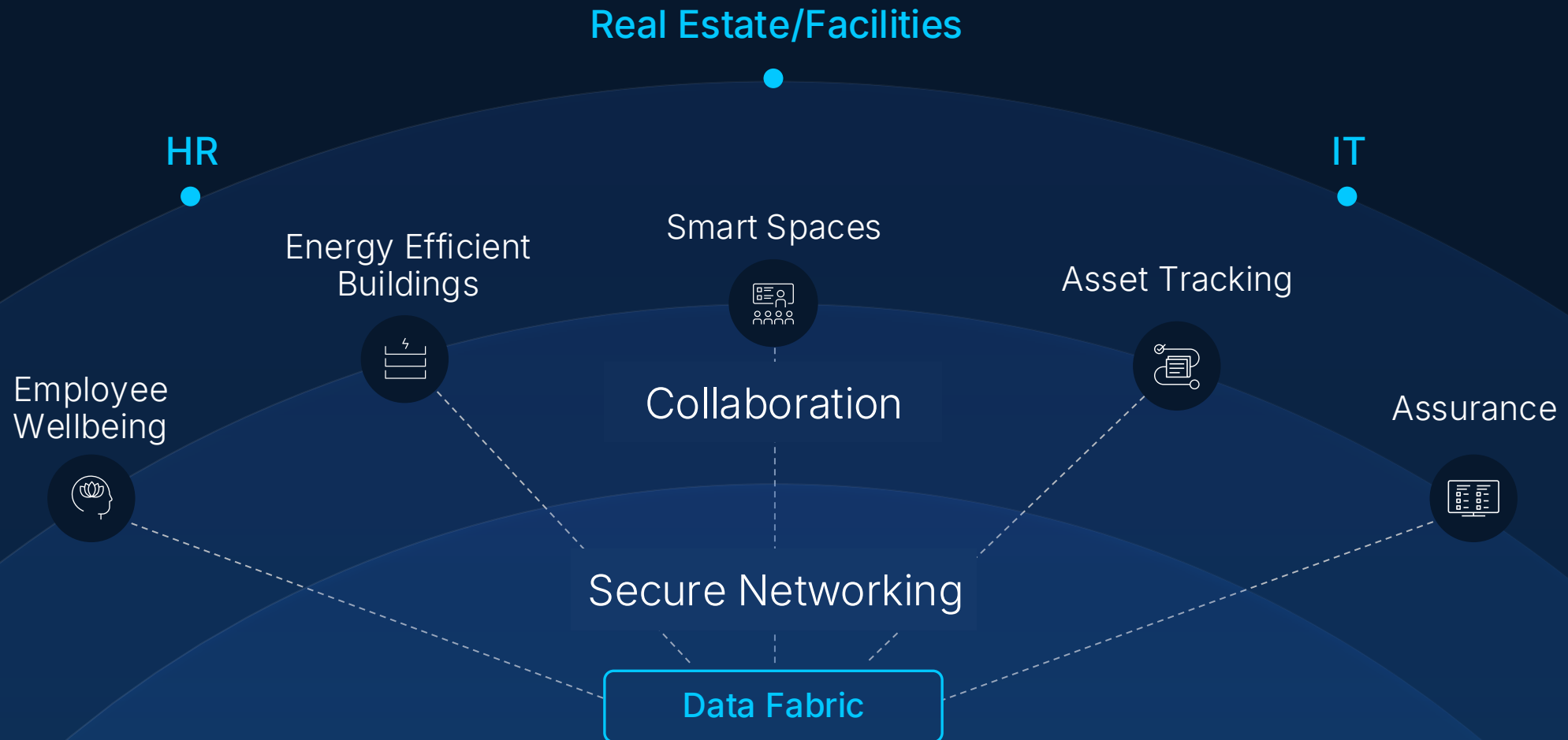
Islands of Data

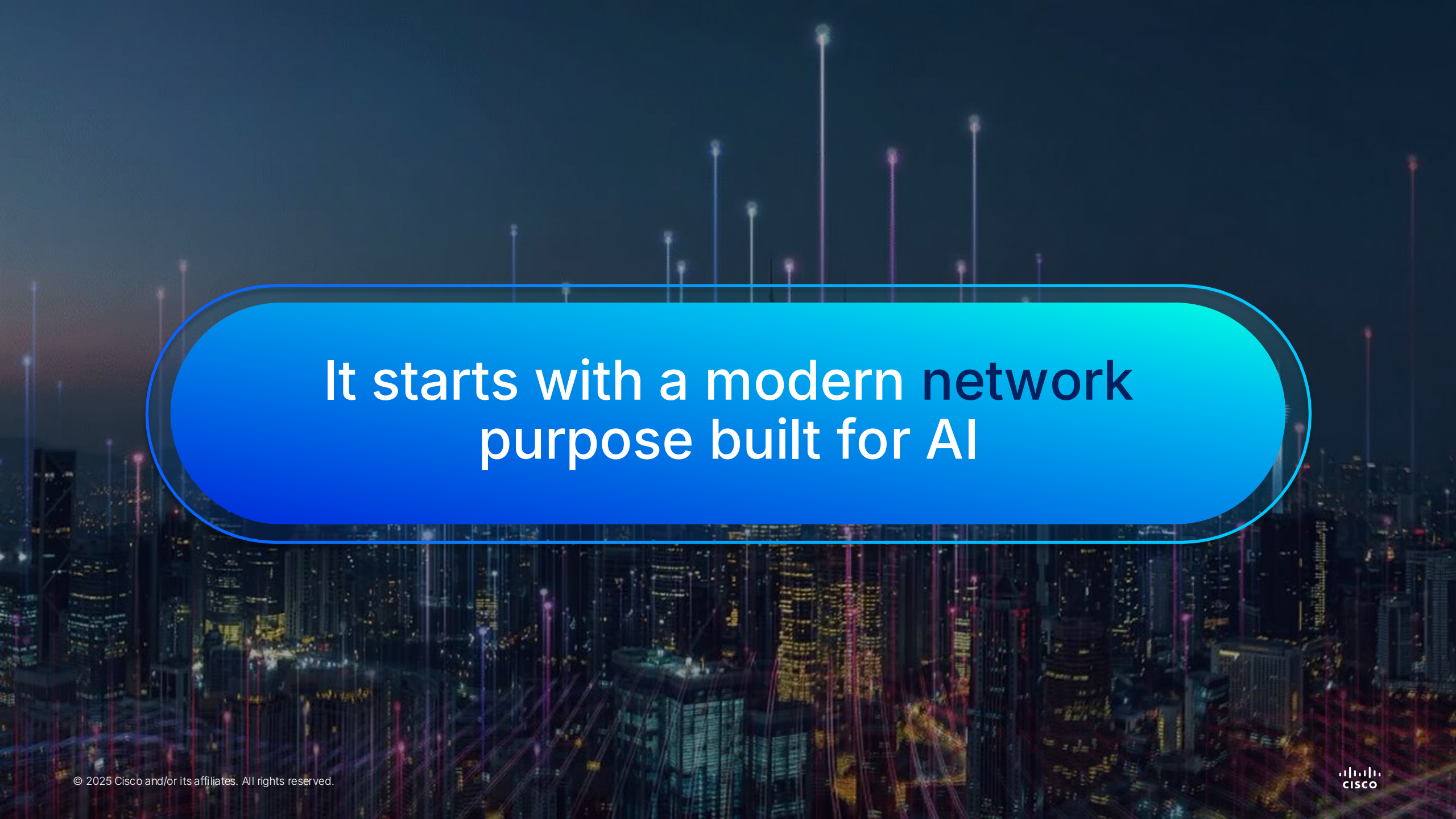
What IT or OT insights are you missing?

It's Time to Future-Proof the Workplace

Designing the intelligent foundation for modern work...
anywhere you work

Future-proofed Workplaces





It starts with a modern network
purpose built for AI

Architecture for the AI-ready secure network



Simplified operations
powered by AgenticOps



Security fused
into the network



Scalable devices
ready for AI

Cisco AgenticOps

Cisco Cloud Control

AI Assistant | AI Canvas | Agent Studio | Cisco Dashboards | Third Party & APIs



**Cross-Domain
Telemetry**



**Purpose-Built
Models**

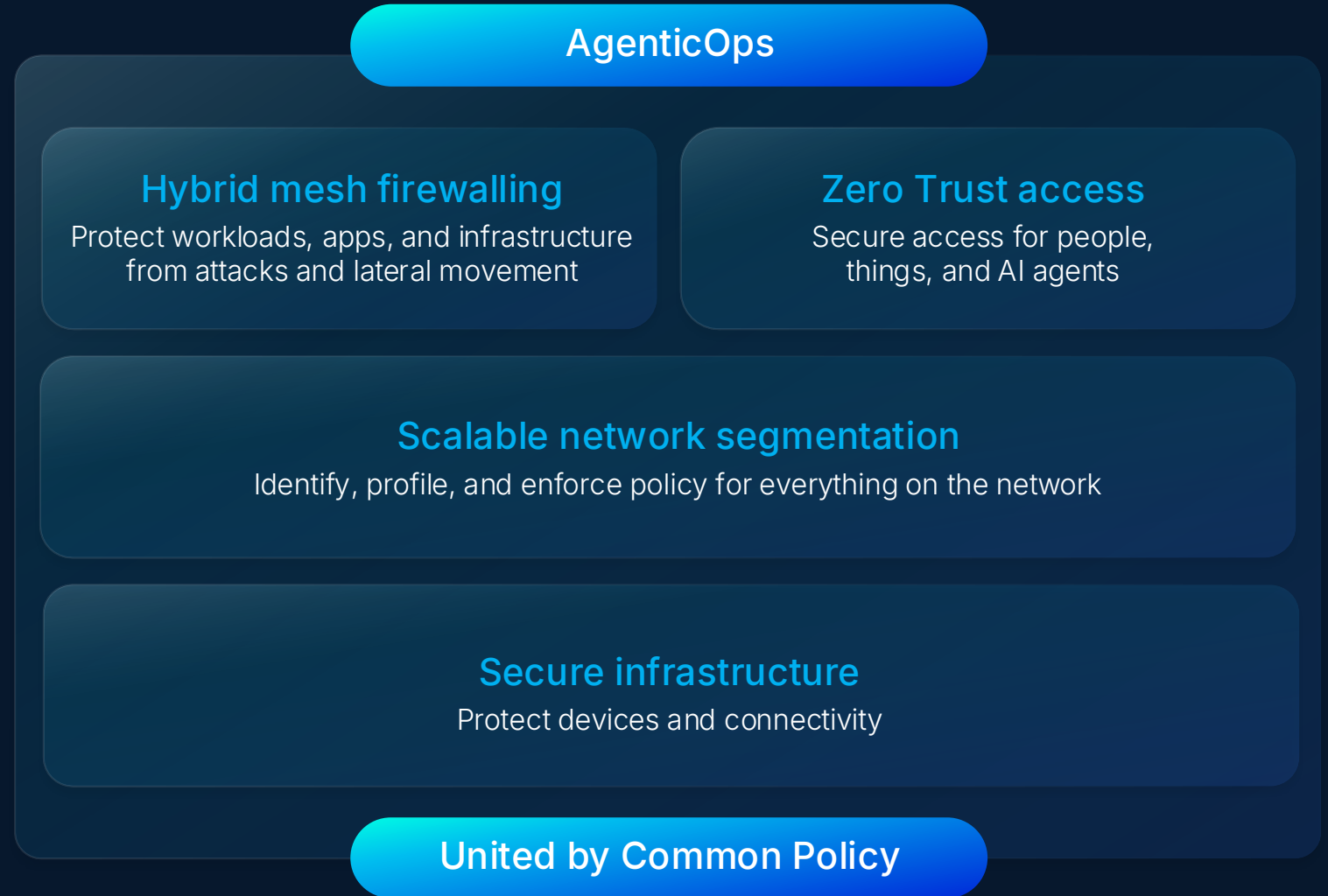


**Trusted
Agents**

Secure Networking Architecture

Advanced security at every layer

- | Identity-first
- | Continuously verified
- | Enterprise-wide policies
- | Comprehensive threat intel
- | Distributed enforcement



Scalable devices, ready for AI



Smart
Switches



Secure
Routers



Secure
Firewall



Wi-Fi 7



Industrial
Switching

← Unified Hardware | Unified Software | Unified Management →

Did you know?

The world's largest networking company
is also probably the world's largest
sensor company?

Networking and Collaboration as a Sensor



Board series



Room series and kits



Desk series



Access points



Switches



Meraki MT sensors and cameras

Room occupancy

People count

Ambient noise

Room occupancy

People count

Ambient noise

Temp, humidity, IAQ

Room occupancy

People count

Ambient noise

Temp, humidity, IAQ

Location

Occupancy

Sensor gateway

Occupancy

IoT gateway

People count

Air quality

Temp, humidity

Co2



Collaboration for the Agentic Workforce

Connected Intelligence

Future of collaboration



Distance Zero



Agentic teammates



Open ecosystem

FUTURE PROOFED WORKPLACES

CUSTOMER EXPERIENCE

EMPLOYEE EXPERIENCE

Webex Contact Center
& Webex Connect

Webex
Suite

Cisco
Devices



Artificial Intelligence



Security



Manageability



Interoperability

A I - P O W E R E D P L A T F O R M

Collaboration in 5

Cisco Collaboration is constantly innovating across the portfolio – here’s a quick glance at a few highlights for this quarter!



AI Notes for In-person Meetings

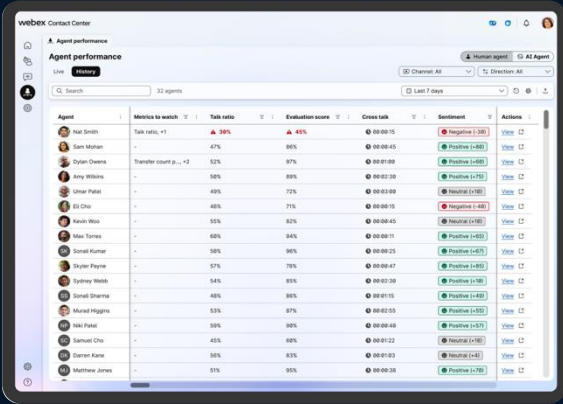
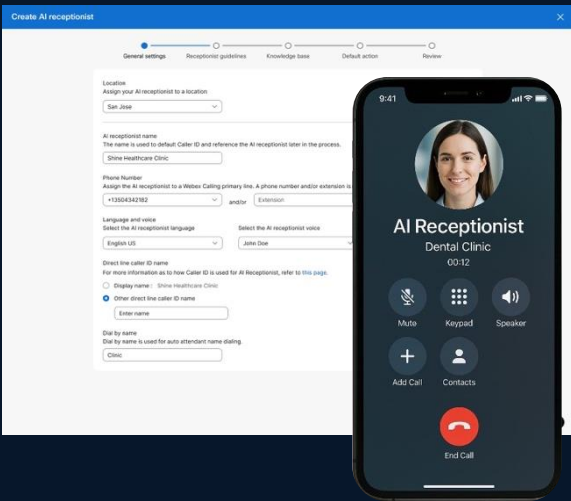
July 2026

Transcribe & Summarize all your in-person conversations in the office, while traveling, during workshop or during your coffee break with AI Notes powered by Cisco AI Assistant

AI Receptionist

June 2026

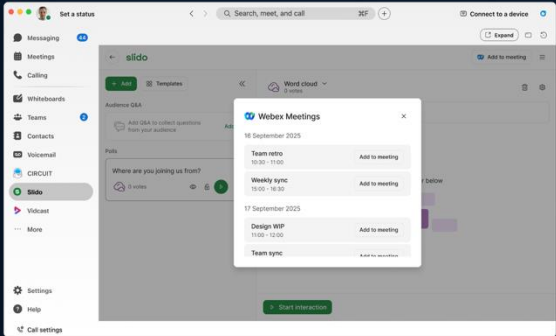
Smart, always-on virtual front desk assistant. It automates routine tasks so that your staff can stay focused on high-value conversations that truly enhance customer satisfaction.



Native AI Quality Management

Available Now

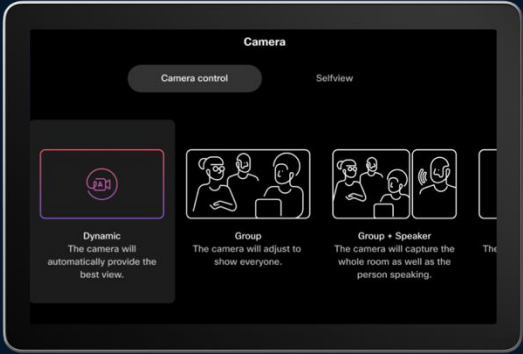
AI led native solution designed to help supervisors monitor interactions with precision, drive operational excellence, and unlock new levels of agent effectiveness. Features include valuations, Speech analytics, Agent performance dashboard, Agent coaching, and Customer sentiment analysis.



Polling Agent in Webex

Q4 FY26

Webex AI Assistant will suggest relevant Slido interactions based on live meeting discussions. By analyzing the meeting transcript in real time, it spots opportunities for engagement like icebreakers, team decisions or Q&A.



Dynamic Mode: Split Speaker View

GA: June 2026

Split Speaker View provides remote participants a better overview during discussions in larger meetings. When 5 or more people are in the room, the camera automatically frames both the current speaker and the most recent speaker in a two-cell grid, alongside a group view of the full room.

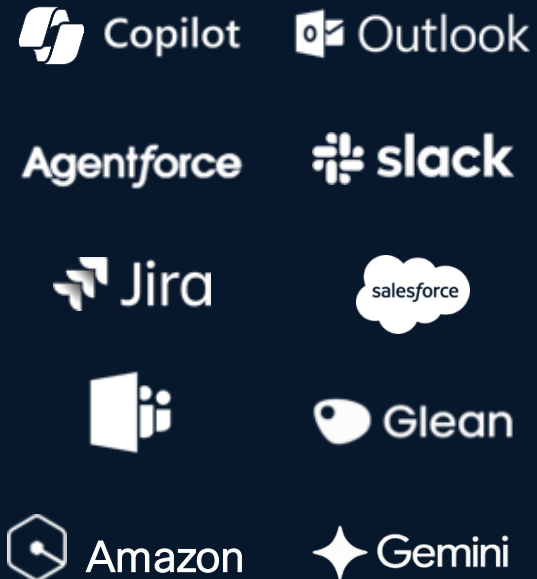
The next era of AI-powered collaboration

Connected. Agentic. Secure.

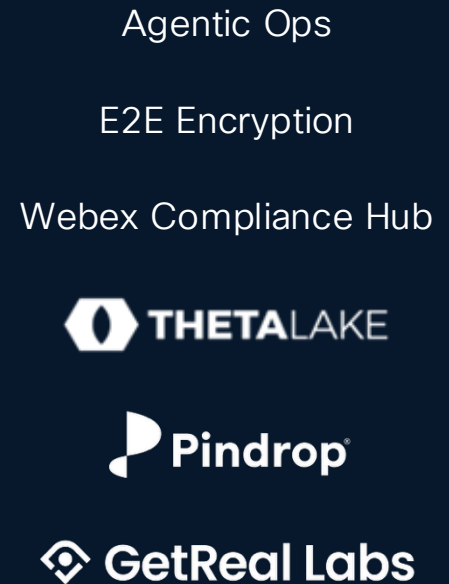
AI Agents

-  Notetaker
-  Polling Agent
-  Task Agent
-  Meeting Scheduler
-  Receptionist
-  Translator

AI Ecosystem



Security





Webex Suite Full Data Residency

<https://gblogs.cisco.com/uki/announcing-webex-data-residency-in-the-uk/>

United Kingdom

- What is included?
- In-country data processing and storage for England, Scotland, Wales, and Northern Ireland, including:
 - Data in motion (e.g., media and messages)
 - Data at rest (customer content, configuration data, analytics, logs, PII, etc.)
- Encryption framework
- Key services hosted in the UK including dedicated Webex datacenters in London and Manchester
- Compliance for customers who require full data residency
- Further increased performance and reliability

GA Q1 2027



Services Included

Webex Suite
(Meetings/Webinars,
Messaging, Calling & Slido)

Webex Contact Centre
(Excluding AI Agent)

All Platform shared services (ID
KMS, Storage, Analytics, Logs,
AI Proxy & associated
models/LLMs)



The background image shows a modern office space with a curved ceiling, a large curved wall, and several white office chairs on wheels. A large blue rounded rectangle is centered over the image, containing the title text in white.

Outcomes of a Future-proofed Workplace

Employee Wellbeing & Frictionless Experiences

Smart rooms for wellbeing and sustainability

Easy wayfinding with interactive 3D maps of your building

Room Functions

- Blinds
- Lighting
- Neuro-inclusive

Cinematic Framing

- Immersive feeling
- High-quality views

Distance Zero

- Inclusive, engaging
- AI for Spatial video
- AI for Voice tracking

Environment

- Temperature
- Humidity
- Air quality
- Ventilation

People count

Room and desk booking



Energy Efficient Buildings

Consolidate Power/IT/OT into ONE network

The Power of PoE

26% of energy-related greenhouse gas emissions come from buildings

Source: [iea.org](https://www.iea.org)

Smart building save up to 20% energy to operate

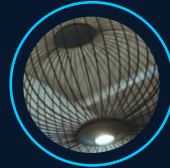
Source: [buildings.com](https://www.buildings.com)



⚡ High efficiency DC power supplies on Cisco switches avoids double conversion loss

⚡ Reduce embodied carbon from the use of steel conduits and copper wiring

⚡ Improve energy conversion efficiency



Lighting

Low voltage PoE lighting more efficient



Wi-Fi Access Points

People count, physical location journey tracking in office



Meraki Cameras

Floor occupancy & tripwire (macro floor plate loading)



Air Quality

Sensors for CO2, temp, humidity, TVOC & PM2.5



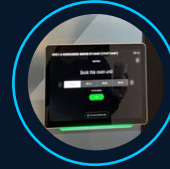
Occupancy

3rd party sensors for people count



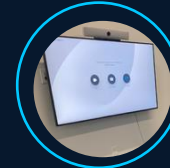
Energy Metering

Customer owned circuit or submetering systems.



Room Navigator

Temperature, Humidity & TVOC



Cisco Room devices

People count, Ambient Noise



Shading

Sensors to maximize light and manage heat load



BMS Systems

Existing building owner systems for HVAC, etc

What Cisco Achieved

13%

Reduction in total
real-estate

75–80%

reduction of physical
locations in major cities

2X

more in office
occupancy

40%

more collaboration
spaces

7%

less energy than local
code requirements

58%

reduction in wattage
per employee

22%

reduction in IT
related devices

WELL
rated

LEED
certified





Learn about [London](#)

