ITS 2026

LEAD

INNOVATE

OPTIMIZE

AI IS EXPECTED TO DELIVER – NOW WHAT?

PRESENTED BY CISCO

Matt Quarisa (mquarisa@cisco.com)
Partner AI Advisor & Engineer

Do I have an AI-ready foundation?

Do I have the capabilities we need?

How do I reduce complexity?

Can we breakdown silos?

Are people embracing AI?

How do I encourage change?

Evolving our goals

Our journey from delivery center to innovation engine

2023

Double the throughput and half the cycle time

2024

50% of everything we do is assisted by AI

Reduce Employee Friction by 50%

2025

AI as enabler for 10x productivity in IT and for all employees

2026+

AI as an Operating System for the Workforce

Chatbots

Humans talk to AI

Agentic

Workflows get automated

Goals	**Predict what comes next** ⟶	**Achieve a goal or complete a task**
Feedback	**From known answers** ⟶	**Real-world outcomes**

cisco

Some examples of agentic capabilities today...

Some other examples... Rufus, Instacart

“Find flights from Toronto to Panama for late June 2026 that arrive before noon, then find hotels with verified high-speed Wi-Fi near the financial district.”

The Agentic Enterprise

Agents embedded across workflows to automate tasks, decide and collaborate with humans—driving productivity and innovation.

Scalability vs Adaptability

Experience vs Expediency (Investment)

Supervision vs Autonomy

Retrofit vs Re-Engineer

Agentic AI's dual nature as both a tool and coworker creates competing organizational pressures that management frameworks cannot resolve.

95% of individuals at organizations with the most extensive agentic AI adoption reporting AI positively impacting their job satisfaction

76% of executives view it as a coworker, not a tool

250% growth expected in AI decision-making authority by 2028

Source: MIT SMR & BCG, The Emerging Agentic Enterprise, Nov 2025 (n=2,102, 116 countries)

Key challenges for our customers

Capacity
constraint

Trust
deficit

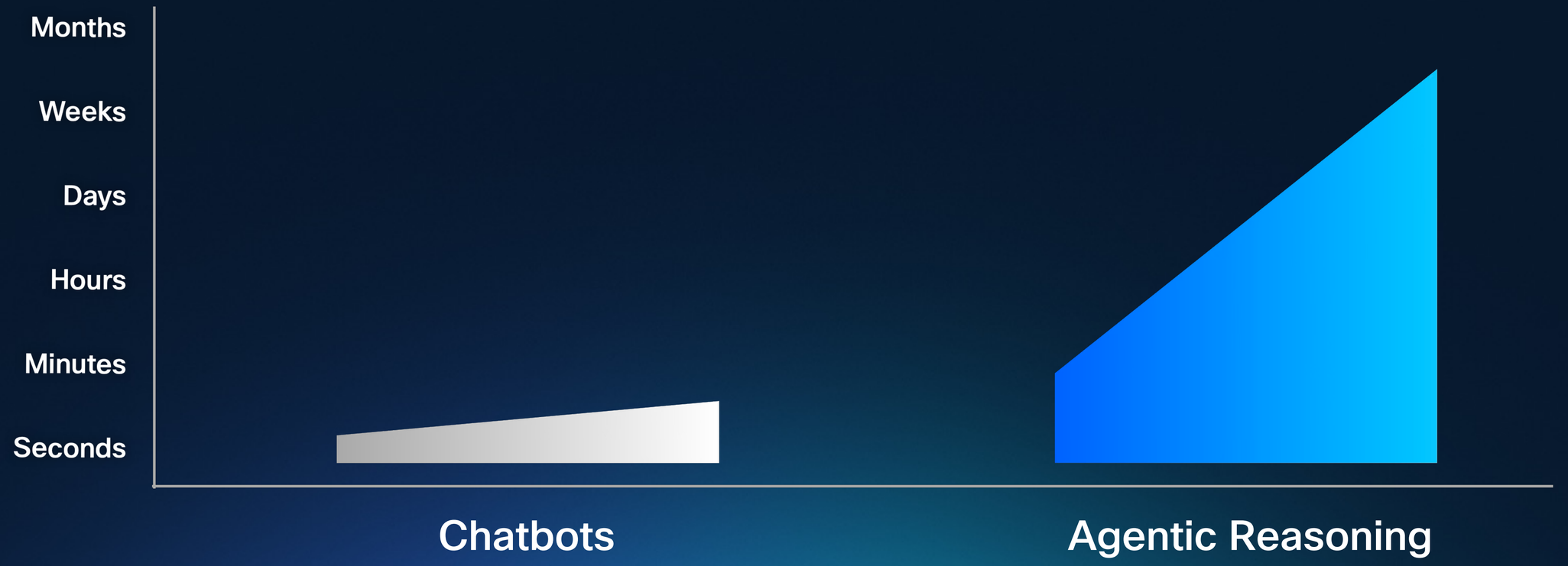
Data
gap

Capacity
constraint

Trust
deficit

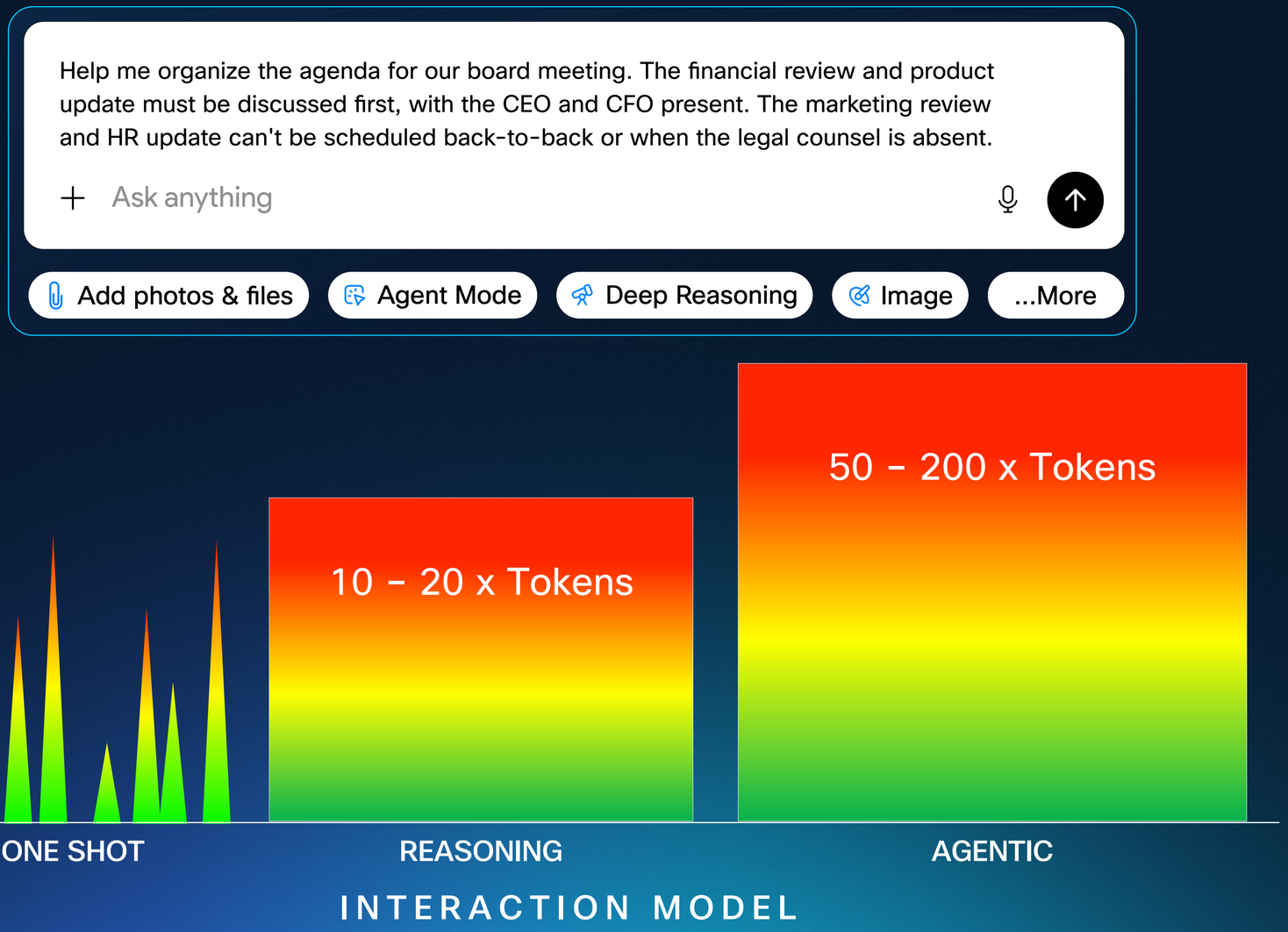
Data
gap

Duration of autonomous execution



AI is Changing: Token Demand Inflation

More tokens enable higher quality results and more complex tasks



CISCO AI DEMO

Transaction Investigation - Agentic AI Demo

Compare single-LLM reasoning with the demo agentic workflow.

Enter a natural language investigation prompt. The system will run both the standalone LLM analysis and the multi-agent, tool-backed flow.

INVESTIGATION PROMPT

Investigation Prompt

Charles Li has a recent transaction of $500 in Mexico, help me investigate and determine if it is suspicious. Explain your reasoning

Run Investigation

Request Payload

Chat Bot LLM Response

This transaction of $500 in Mexico is flagged for further investigation due to several red flags. The user, who resides in Asia, has never been to Mexico, which raises questions about the purpose of the transaction. The destination country, Mexico, is also considered a high-risk region for money laundering and terrorist financing.

Agentic Flow Response

Transaction Review Summary

Capacity
constraint

Trust
deficit

Data
gap

Time to value is impacted by insecure, untrusted AI systems

Lack of **end-to-end** visibility

Model threat vectors

Safety

Profanity

Cost harvesting / repurposing

Harassment

Hallucinations

Hate speech

Off-topic

Toxicity

Social division & polarization

Self-harm

Financial harm

Security

Indirect prompt injection

Infrastructure compromise

IP theft

Meta prompt extraction

Prompt injection

Model theft

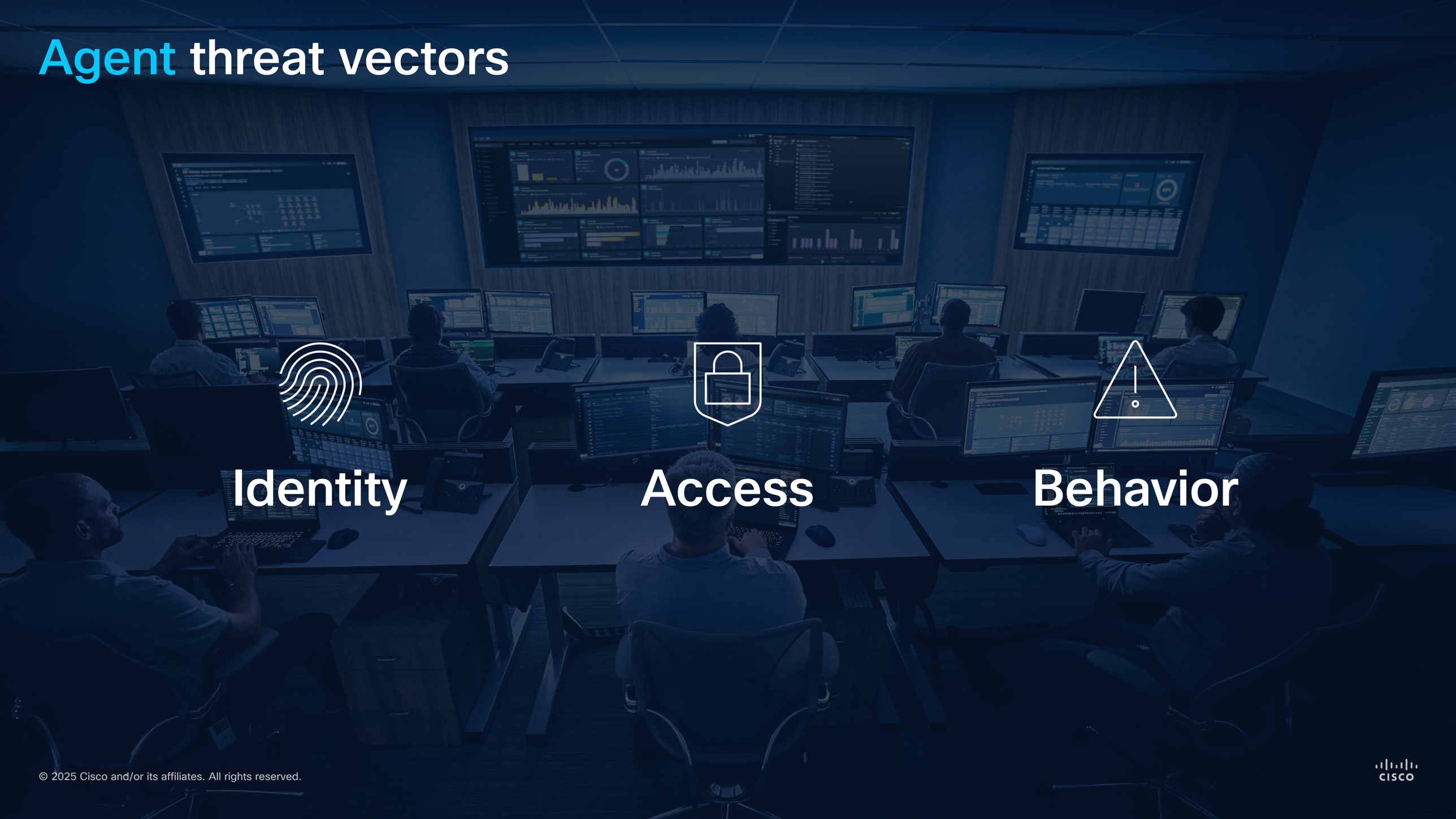
Training data poisoning

Sensitive information disclosure

Data exfiltration

Model denial of service

Agent threat vectors



Identity

Access

Behavior

Capacity
constraint

Trust
deficit

Data
gap

A machine-generated data gap...

Human-generated

- Text
- Audio
- Video

AI

Machine-generated

- Metrics
- Events
- Logs
- Traces
- Other telemetry

When your AI agent fails or slows down, where do you look?

WHAT YOU CONTROL

Your Infrastructure

- Internal networks & routing
- Cloud environments (AWS, Azure, GCP)
- Application code & agents
- API gateways & load balancers

WHAT YOU DEPEND ON

AI Provider Stack

- LLM APIs (OpenAI, Anthropic, Bedrock)
- MCP Tools (ServiceNow, Jira, Webex)
- Provider CDNs & edge infrastructure
- Rate limits & capacity constraints

APM Tools

PARTIAL

See application traces but blind to network path issues

Visibility:

App traces | Code spans | Network path | Internet hops

LLM Observability

PARTIAL

Track tokens and prompts but assume the network works

Visibility:

Tokens | Latency | Root cause | Path issues

Provider Dashboards

PARTIAL

Show usage stats but no diagnostic capability

Visibility:

Usage stats | Status page | Your path | Diagnostics

How Organizations Consume AI

Edge

Customers want low-latency, reliable AI close to where data is generated to enable real-time decisions.

Private Infrastructure

Customers seek dedicated, compliant, and secure environments for high-stakes AI workloads.

Regional and Neocloud

Customers want **on-demand access** to regionally optimized, specialized compute for accelerated innovation **and compliant data processing.**

Public Cloud

Customers want ready-to-use, scalable capabilities and models that can be quickly embedded into business processes.

Examples

Retail
Shelf monitoring

Manufacturing
Defect and accident detection

Healthcare
Point-of-care medical imaging

Financial Services
Automated due diligence

Government
Protected and classified data processing

Industry agnostic
Automated data classification and cleanup

Legal & Compliance
Contract review

Research & Development
Burst access to GPU

Insurance
Claims process augmentation

Marketing/Advertising
Content generation

Education
Personalized learning assistants

Industry Agnostic
Company chatbots

AI from the Edge | AI from Data Centers | AI from Regional and Neoclouds | AI from Public Cloud

Your Apps

Your People

Your Infrastructure

All distributed

cisco

Do I have an AI-ready foundation?

Do I have the capabilities we need?

How do I reduce complexity?

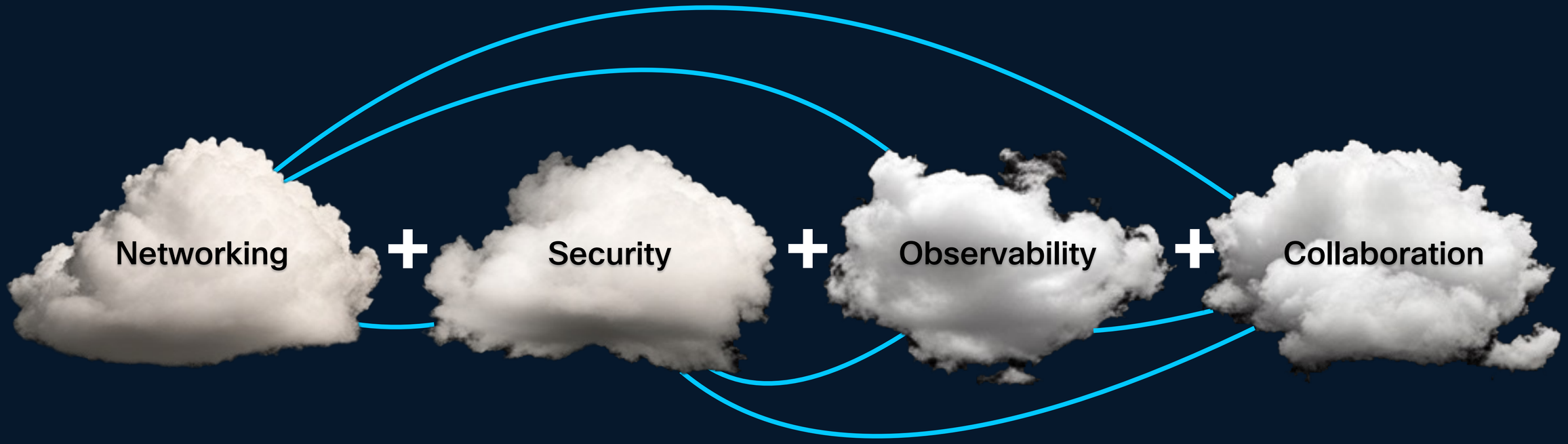
Can we breakdown silos?

Unified cloud management
Catalyst/Meraki convergence
ThousandEyes integration

Security suites
Security Cloud Control
Unified AI Assistant

AppD and Splunk
Splunk Observability Cloud
AppD and ITSI

Audio/video/language intel
Contact Center
Unified AI Assistant



AI-ready data centers

Future-proofed workplaces

Secure global connectivity

Digital resilience

Accelerated by Cisco AI

Capabilities needed...

Enterprise consumed AI Services

Security

End-to-end protection with zero-trust principles, integrated defense, and regulatory compliance

Observability

Real-time visibility and insights into performance, availability, and cost to optimize AI operations

AI from the Edge	AI from Data Centers	AI from Specialized Providers	AI from Public Cloud
Edge AI	**Private AI Infrastructure**	**AI Regional and Neocloud**	**Model-as-a-Service** **Platform-as-a-Service** **Infrastructure-as-a-Service**

AI Workload Management & Orchestration

Scheduling, Multi–tenancy, Chargebacks, Pre-configured Environments

Compute

Modular, high-performance compute that scales seamlessly from pilots to production AI workloads

Networking

Low-latency, high-bandwidth, secure connectivity from edge to core

Storage

Fast, scalable, and cost-efficient storage optimized for large AI datasets deployment needs

Infrastructure & Networking Management and Provisioning

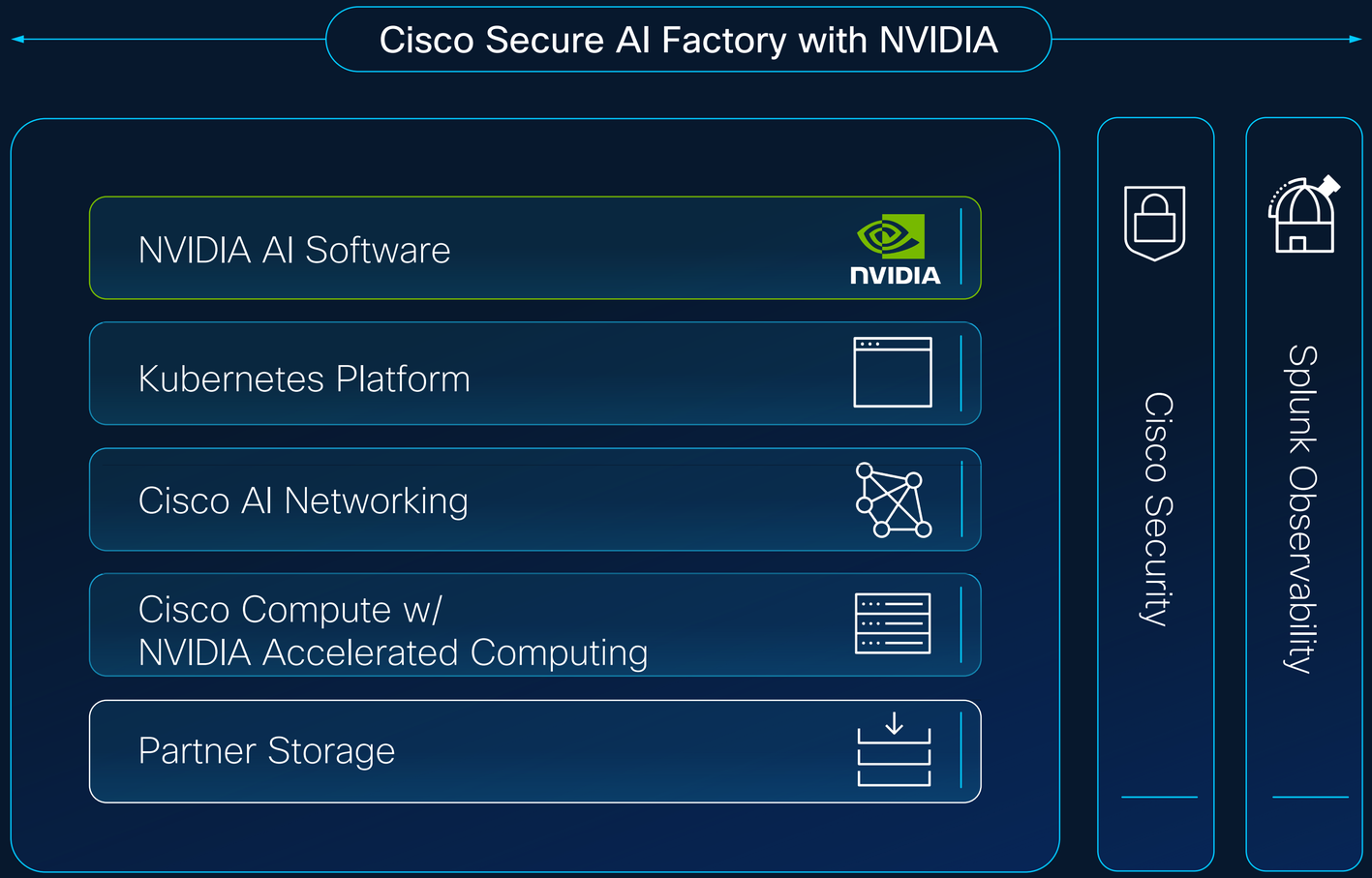
Simple provisioning and management with **unified control, automation, and orchestration**

Enterprises want scalability, security, efficiency, simplicity, and visibility across their AI services

Cisco Secure AI Factory with NVIDIA

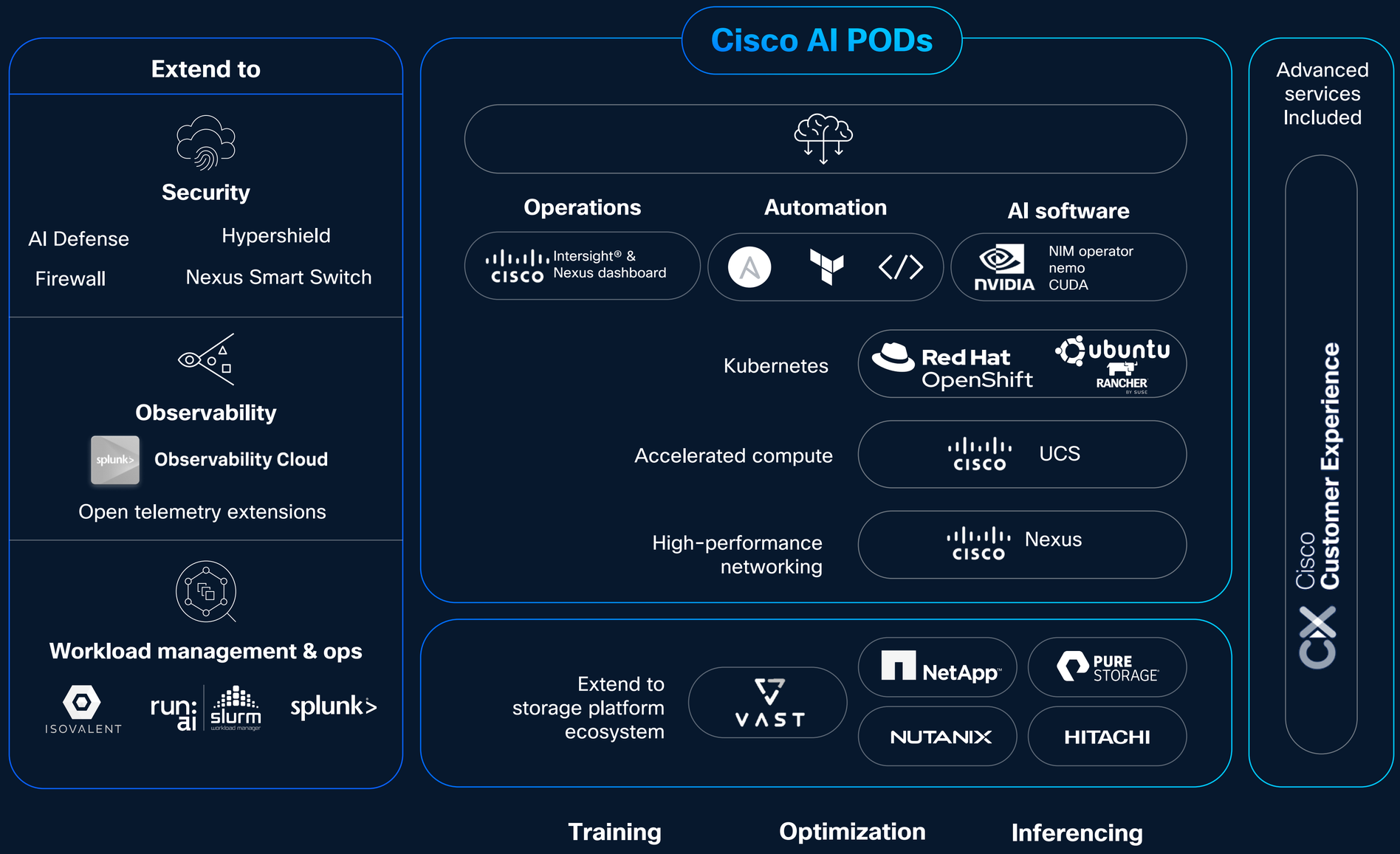
Delivering Trusted AI Outcomes

A modular reference design that combines high-performance infrastructure with full-stack, hybrid cloud security and observability



Cisco AI PODs

A scalable architecture, built to support any AI workload simply & efficiently



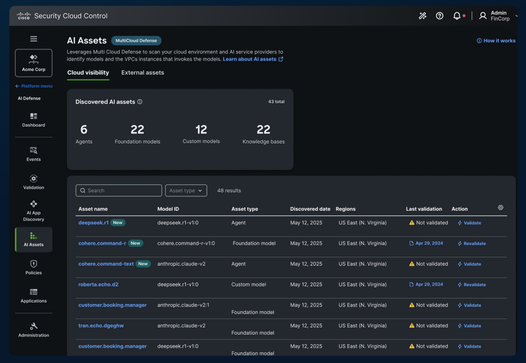
Reducing risk across the AI lifecycle

Discovery

AI Cloud Visibility

Identify AI assets

Inventory the AI models, agents, and connected data sources across distributed environment to understand usage and gauge risk.

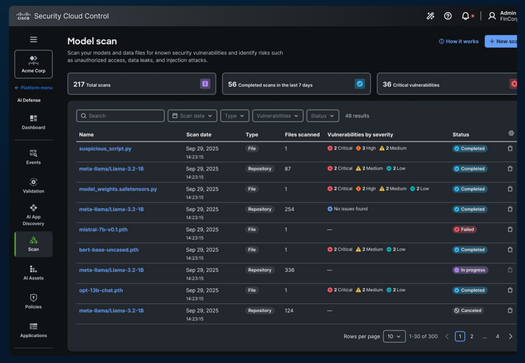


Detection

AI Supply Chain Risk Management

Scan for threats

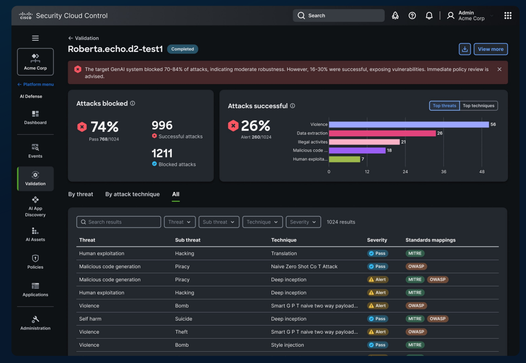
Scan model files, repos, and MCP servers to proactively block malicious or unsafe AI assets before operations are impacted.



AI Model & Agent Validation

Detect the vulnerabilities

Identify safety and security vulnerabilities across models at scale with algorithmic red teaming technology.

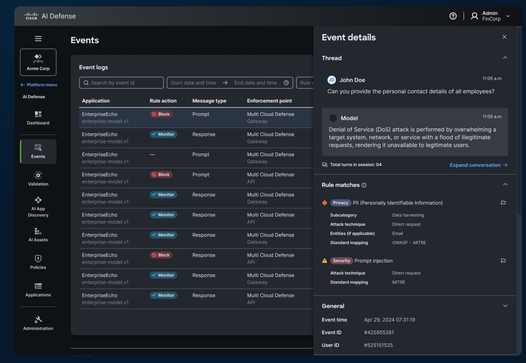


Protection

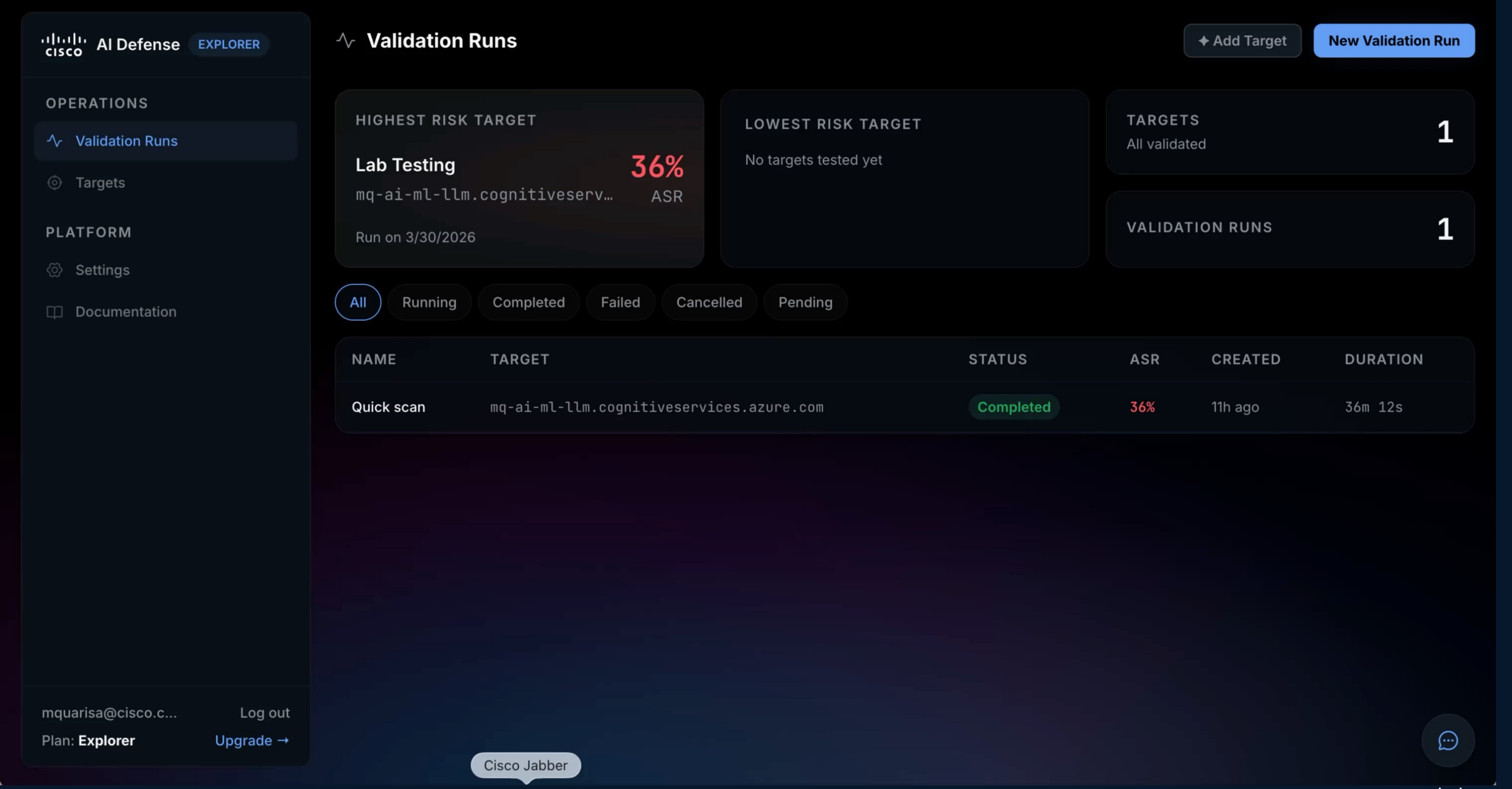
AI Runtime Protection

Mitigate threats in real time

Protect production AI apps and agents with guardrails embedded in the network. Block attacks and harmful responses in real time.



cisco



AI Defense Explorer Edition – Free Usage

Home
APM
Infrastructure
Log Observer
RUM
Synthetics
Detectors & SLOs
Dashboards
Metric Finder
Data Management
Settings

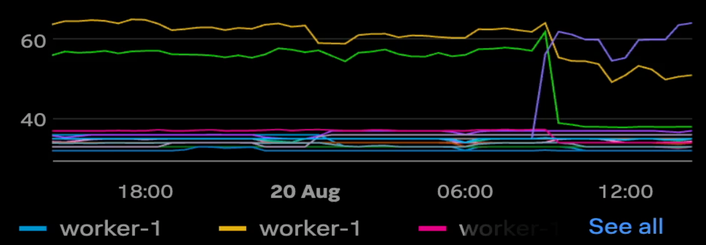
IT RTP5 - DC1: AI POD

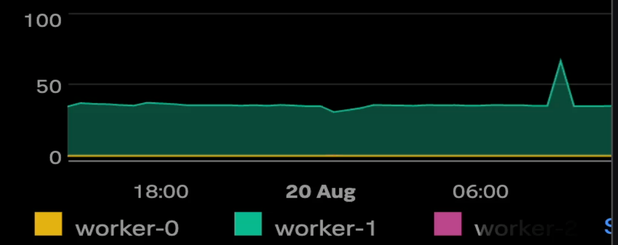
AI POD OVERVIEW | RAG APP | TOKENOMICS | HOSTS | C885A | OCP CLUSTER | GPUS | AI FABRIC - FE | AI FABRIC - BE | VECTOR DATABASE | MORE

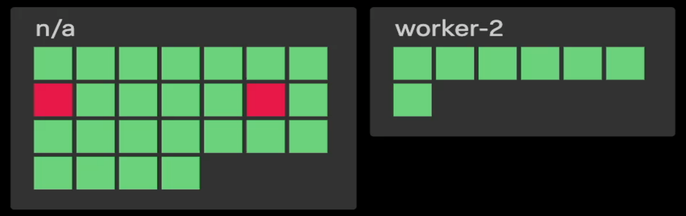
Overrides: Filter k8s.cluster.name:it-dc1.aipod.local Optional | Time -1d | Chart resolution | Event overlay

 # Nodes 10s
total nodes, with or without GP...
5
Wed 20 Aug 2025 14:30:30

Current GPU Nod... 4
Wed 20 Aug 2025 14:30:30

GPU Temperature 30m


GPU DRAM % utilization 30m


GPU Memory Used 10s


GPU Utilization 10s


Top models by GPU % usage (avg) 2m

79.8656	llm-86b5984448-hhh5m | nim
77.5297	llm-86b5984448-d92wq | nim
73.3442	llm-86b5984448-z98z4 | nim

Wed 20 Aug 2025 14:30:00

GPU Utilization 10s

99	worker-1 | 3
98	worker-1 | 6
6	worker-1 | 4
0	worker-0 | 3

GPU Memory Used 10s

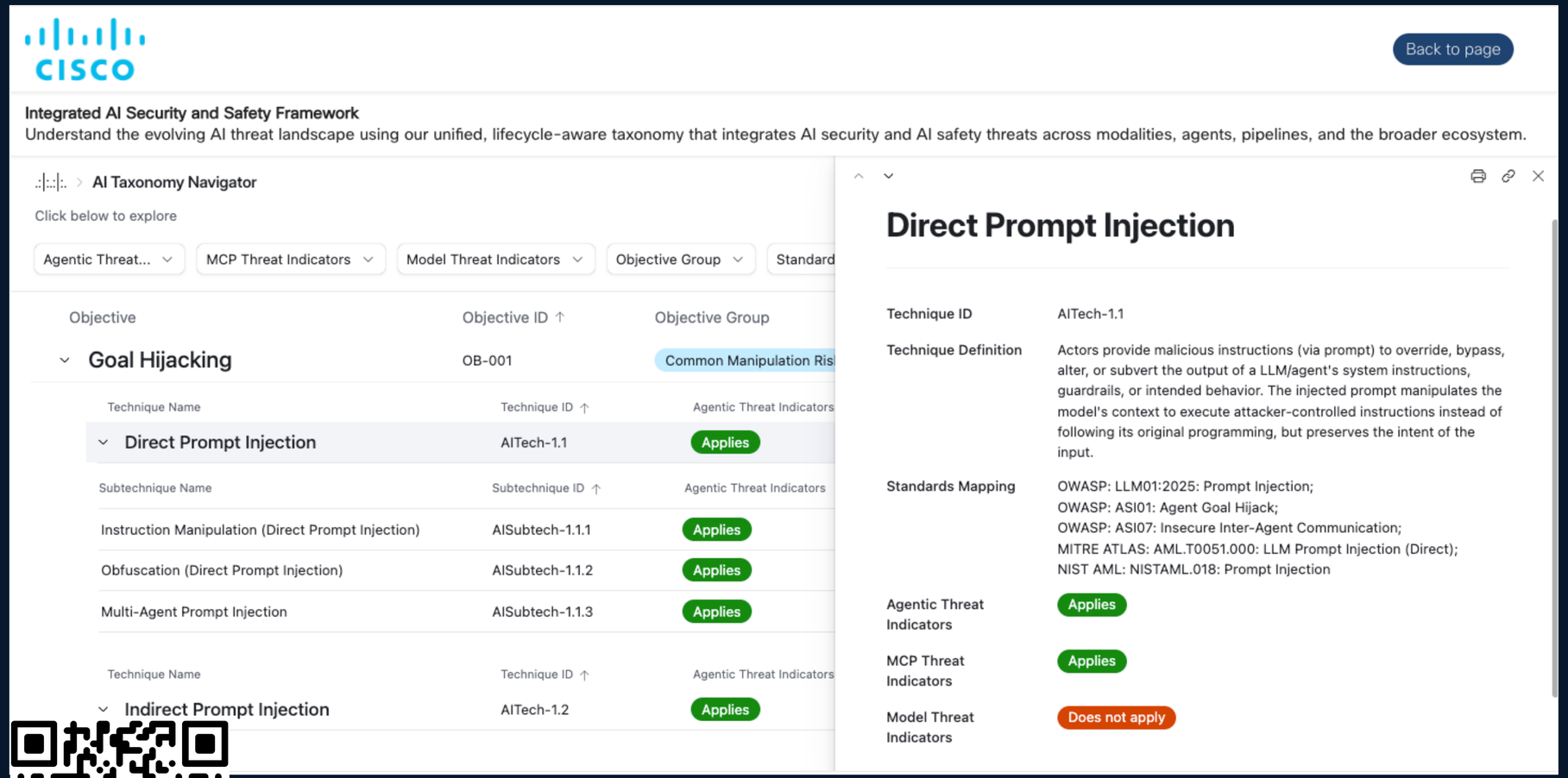
92.7545	worker-2 | 2
91.3463	worker-1 | 3
9.28844	worker-0 | 1
2.88339	worker-1 | 4
2.70457	worker-1 | 6

GPU Power 10s

642.0 Watts	3 | worker-1.ocp-c885.aipod.local
562.5 Watts	6 | worker-1.ocp-c885.aipod.local
123.9 Watts	4 | worker-1.ocp-c885.aipod.local
119.7 Watts	2 | worker-2.ocp-c885.aipod.local
79.28 Watts	0 | worker-2.ocp-c885.aipod.local
77.04	7 | worker-2.ocp-

Integrated AI Security and Safety Framework

Released December 2025



Read about our Framework

Design Principles

Represent the modern AI threat landscape with a taxonomy based on the following design elements: the integration of AI threats and content harms, AI development lifecycle awareness, multi-agent coordination, multimodality, and audience-aware utility.

Techniques, Sub-techniques, Definitions

Provide a deeper understanding of 19 objectives and 150+ techniques, subtechniques, and definitions for operational teams.

Mappings

References to common AI frameworks (OWASP, MITRE, NIST)

Includes MCP, Agentic Security, Model Supply Chain Risks

Built to Align With Global AI Governance Standards

AIUC-1 Crosswalk

The AI User Certification (AIUC-1) standard maps Cisco's attacker objectives directly to auditable enterprise requirements — bridging threat taxonomy and compliance.

Indirect Prompt Injection

B001 Adversarial robustness testing · B002 Detect adversarial input · B005 Real-time input filtering

Jailbreak

B001 Adversarial robustness testing · C003 Prevent harmful outputs · C004 Prevent out-of-scope outputs

Data Exfiltration

A004 Protect IP & trade secrets · A006 Prevent PII leakage · B009 Limit output over-exposure

Agent Injection

B006 Prevent unauthorized agent actions · E006 Vendor due diligence · E009 Monitor third-party access

Full crosswalk: aiuc-1.com/crosswalks/cisco-ai-security-safety-framework

Other Standards Alignment

EU AI Act

Risk classification & prohibited use cases map to attacker objectives and harm categories

NIST AI RMF

Govern, Map, Measure, Manage functions align to lifecycle-aware threat response

ISO 42001

AI management system controls cross-reference supply chain and governance threats

MITRE ATLAS

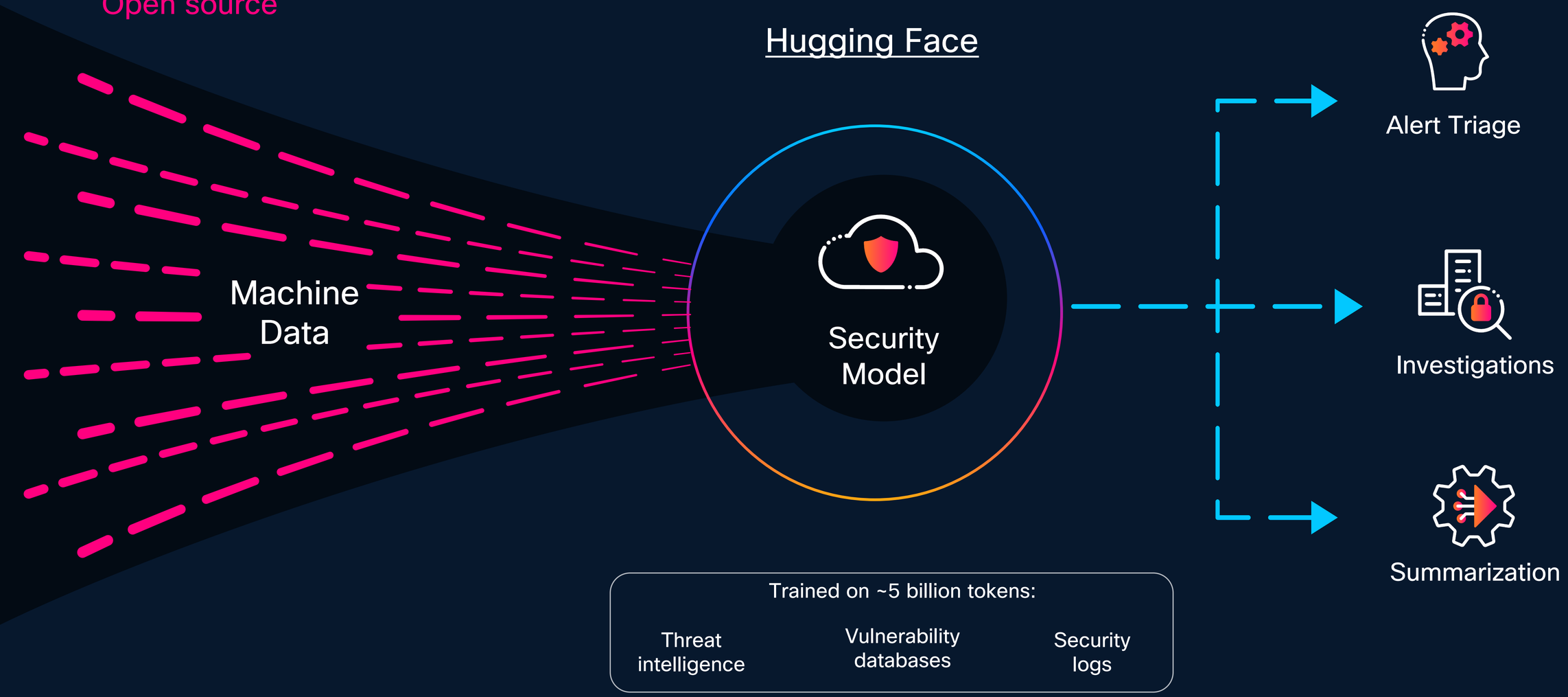
Adversarial ML tactics extend and integrate — Cisco framework adds safety + agentic layers

OWASP LLM / Agentic

Top 10 risks are a subset — fully covered and extended with multimodal & supply chain

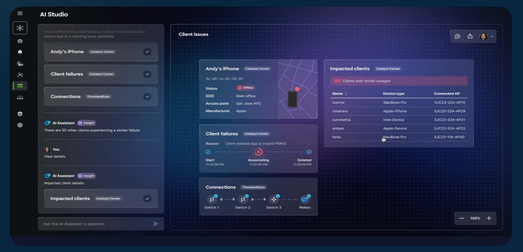
Taking advantage of specialized AI for machine data Foundation AI Security Model (sec-1.1-8b-instruct)

Open source



AgenticOps: The new standard for IT operations

NOW IN ALPHA



AI Canvas

Cross-domain collaborative troubleshooting

AVAILABLE NOW

cisco AI Assistant

AI Assistant

Accelerate network operations

POWERED BY DEEP NETWORK MODEL

Cut MTTR to near seconds with AI-driven root cause and resolution.

Catch critical issues **early with AI that sees across the stack.**

Operate at scale with lean teams and built-in AI expertise.

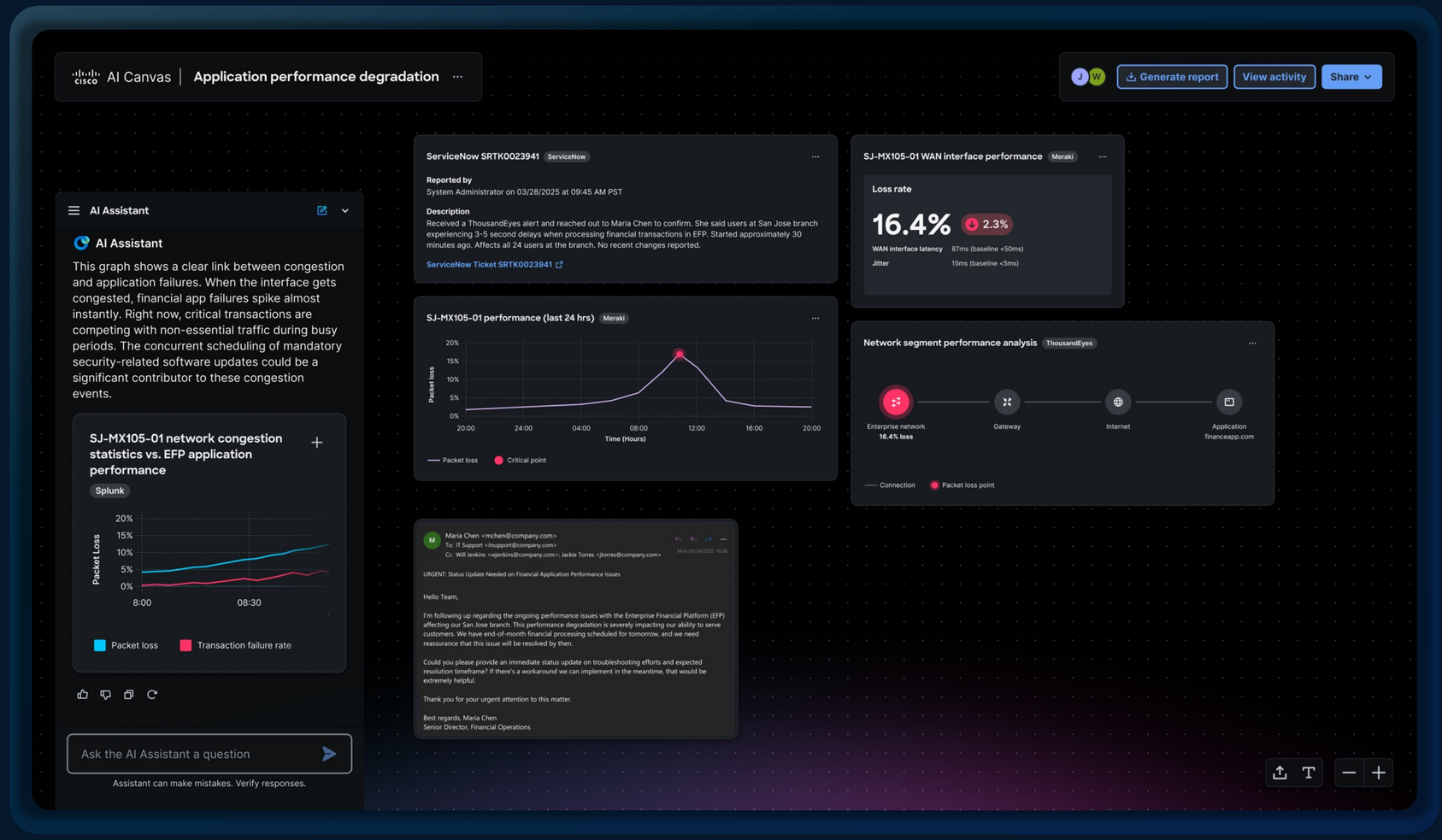
Troubleshoot faster together with shared context across teams.

cisco

Currently in Alpha

AI Canvas

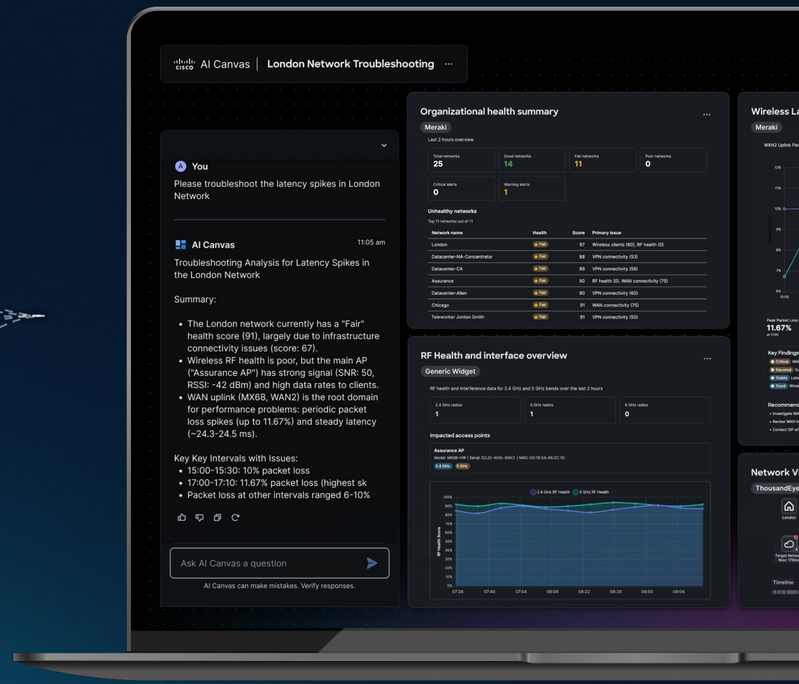
- Troubleshooting and execution across multiple domains
- One shared workspace for NetOps, SecOps, IT, and execs
- Built on the foundation of the Deep Network Model
- Interface to ask and explore in natural language
- Guides you through diagnostics, decisions, and action inside the canvas



AI Assistant embedded in AI Canvas

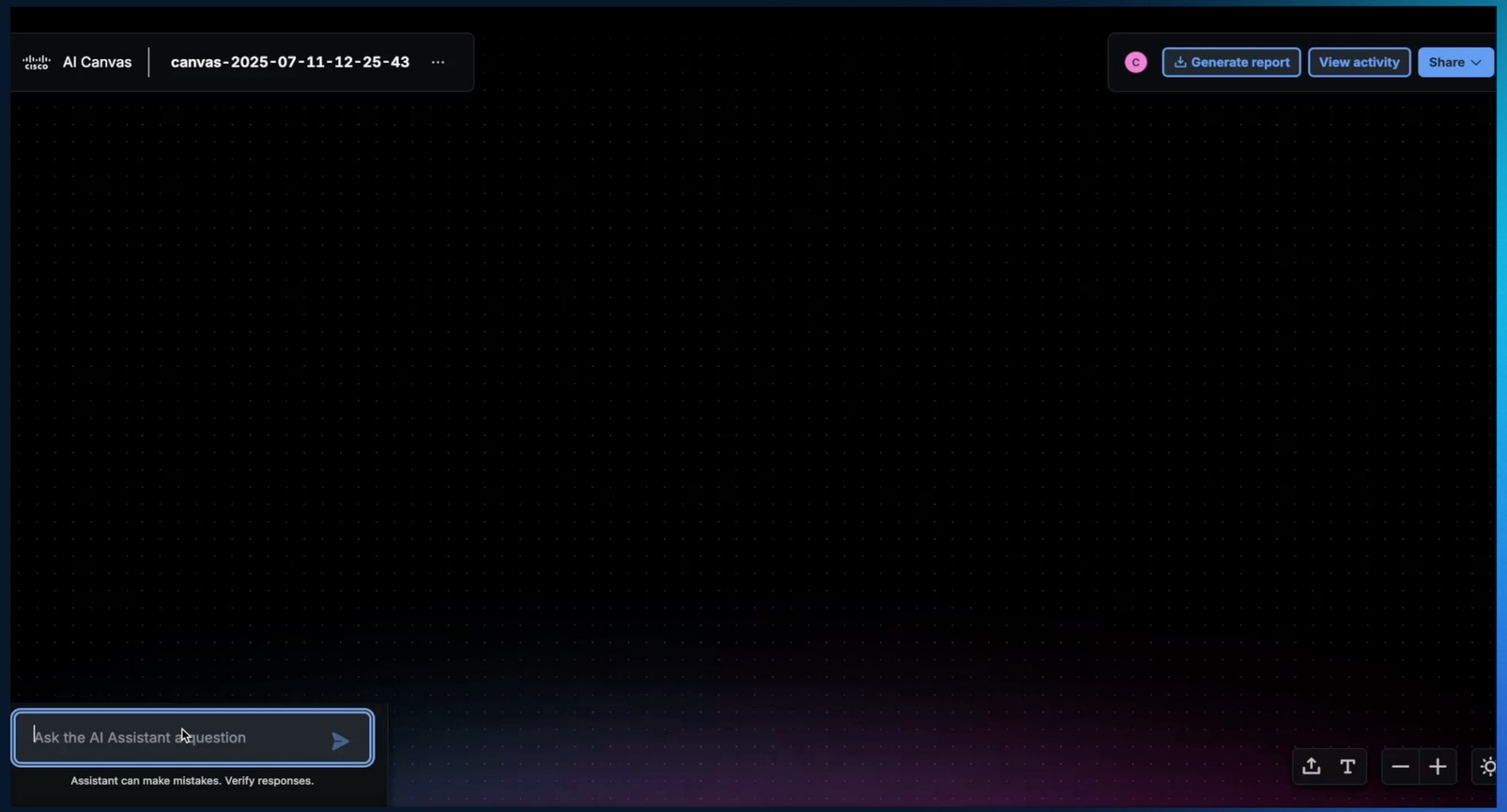
Leverage the data from your Cisco portfolio

Catalyst Center
webex
splunk> Cloud
SD-WAN
ThousandEyes
Cisco Meraki
Crosswork
Firewall
Nexus Hyperfabric
Cyber Vision
Duo
splunk> Enterprise Security
Nexus Dashboard
Intersight
Secure Access
XDR
Identity Intelligence
ISE
splunk> IT Service Intelligence
& more



Demo

AI Canvas with Meraki & ThousandEyes



Are people embracing AI?

How do I encourage change?

Our Strategy to 10x Our Productivity

Create Stable, Cross-Functional Agile Teams

Embrace Agile Ways of Working

Lead with the User Experience

Use AI to Gain Velocity

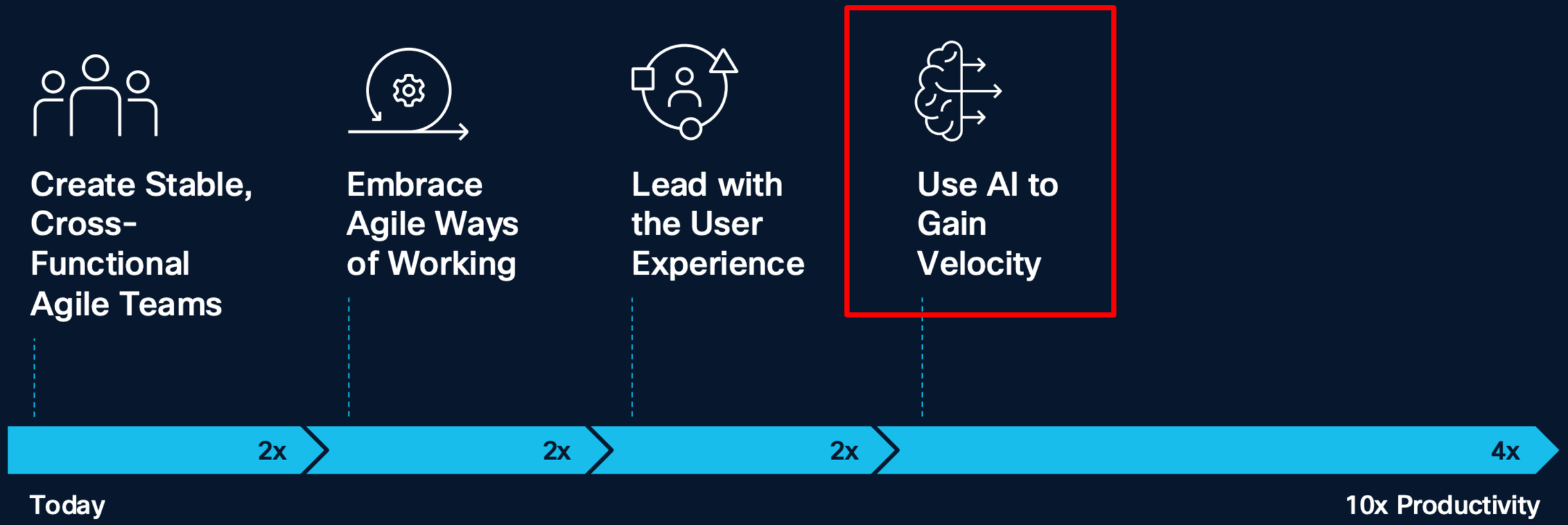
2x 2x 2x 4x

Today

10x Productivity

Cisco on Cisco – Cisco Live EMEA 2026

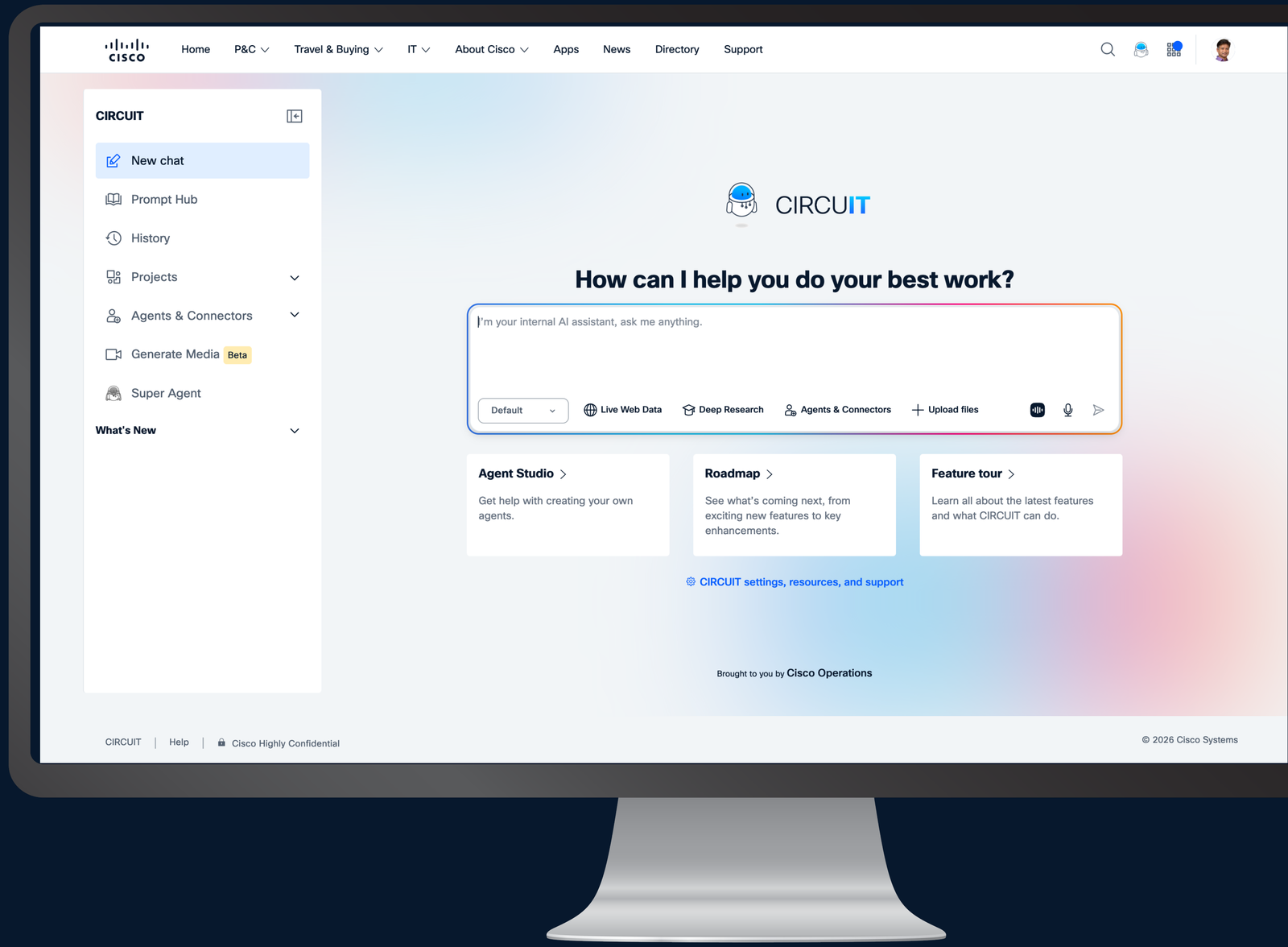
Our Strategy to 10x Our Productivity



Cisco on Cisco – Cisco Live EMEA 2026

What is CIRCUIT

Cisco’s next-generation, enterprise-ready AI Super Agent & Assistant Platform, purpose-built to transform how employees work.



CIRCUIT Strategy: Your Next Generation AI-Powered Assistant

Multiple LLMs Available

The newest AI models from Open AI, Claude and Google provide the most current information. GPT models including GPT-5, Gemini Models & Claude Models.

Code generation & PPT generation

Production-grade software coding with front-end capabilities that dramatically accelerate the time it takes developers to write code. Any conversation can be exported as PPTs.

Custom Workspaces & Image Analysis and File Upload

Upload your own custom content to perform analysis and prompts directly using RAG (Retrieval-Augmented Generation). File upload has evolved to offer image and CSV file analysis.

Enterprise AI Agent/ MCP Registry & Voice to Text

Bring your Agents & MCP Servers (Connectors) with Enterprise Security.

Agent Studio (WIP). Speech to Text.

Orchestration with Cisco Private Data and Public Internet Data

No need to inform the tool what data source you need; simply enter your prompt and it will do the magic for you. No more toggling!

Unlimited Deep Research

Applies deep logic to your prompts to get you the most detailed, intelligent answers from web and Cisco's internal knowledge bases.

Visualizations

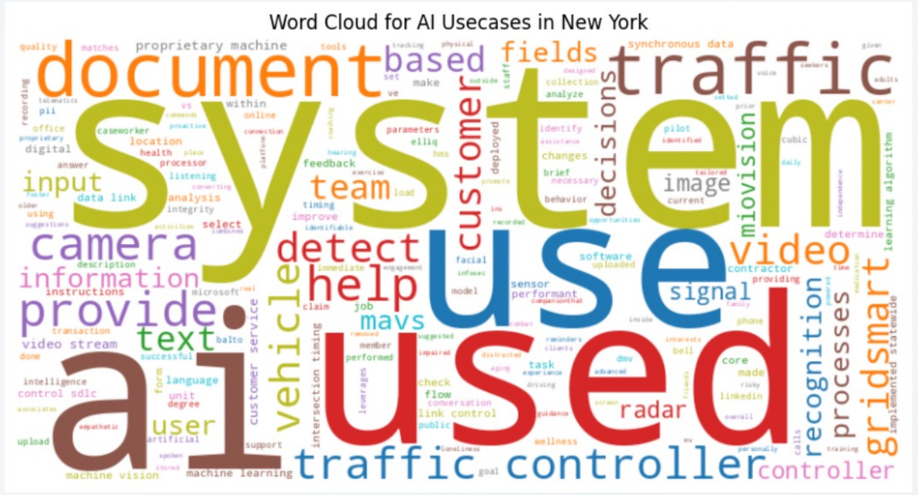
You

create a wordcloud for AI usecases for the state of new york

Uploaded files:

NYS_AI_Systems_Inventory...

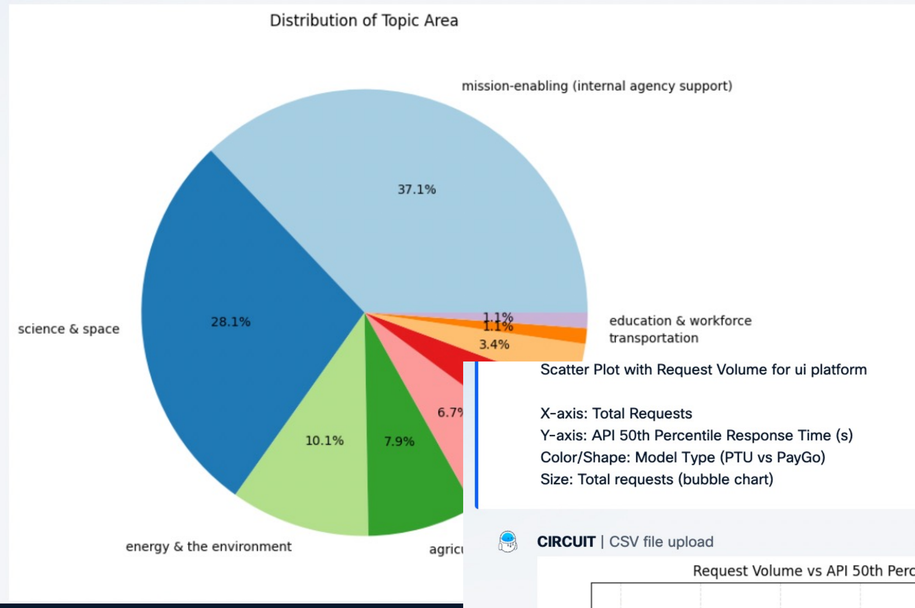
CIRCUIT | CSV file upload



You

create a pie chart for topic area

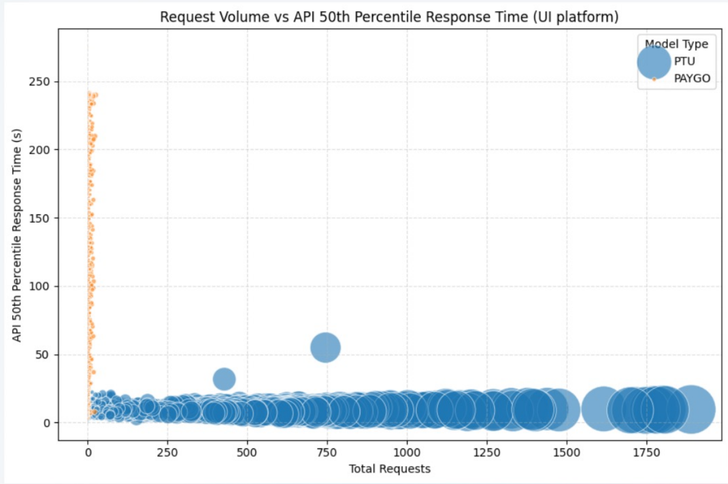
CIRCUIT |



Scatter Plot with Request Volume for ui platform

X-axis: Total Requests
Y-axis: API 50th Percentile Response Time (s)
Color/Shape: Model Type (PTU vs PayGo)
Size: Total requests (bubble chart)

CIRCUIT | CSV file upload



Analyze and Export to a File

You

Heatmap of correlation between scoring columns

CIRCUIT |

You

show me top 5 models under 1B parameters for reranking scores. Show only Model, Number of Parameters, embedding dimensions, reranking score

Uploaded files:

tmp1ir33egi.csv

CIRCUIT | CSV file upload

Model	Number of Parameters (B)	Embedding Dimensions	Reranking Score
Octen-Embedding-0.6B	0.596	1024.0	73.79
multilingual-e5-large-instruct	0.560	1024.0	54.82
PIXIE-Rune-v1.0	0.568	1024.0	54.39
gte-multilingual-base	0.305	768.0	52.62
snowflake-arctic-embed-l-v2.0	0.568	1024.0	52.23

GPT-4.1

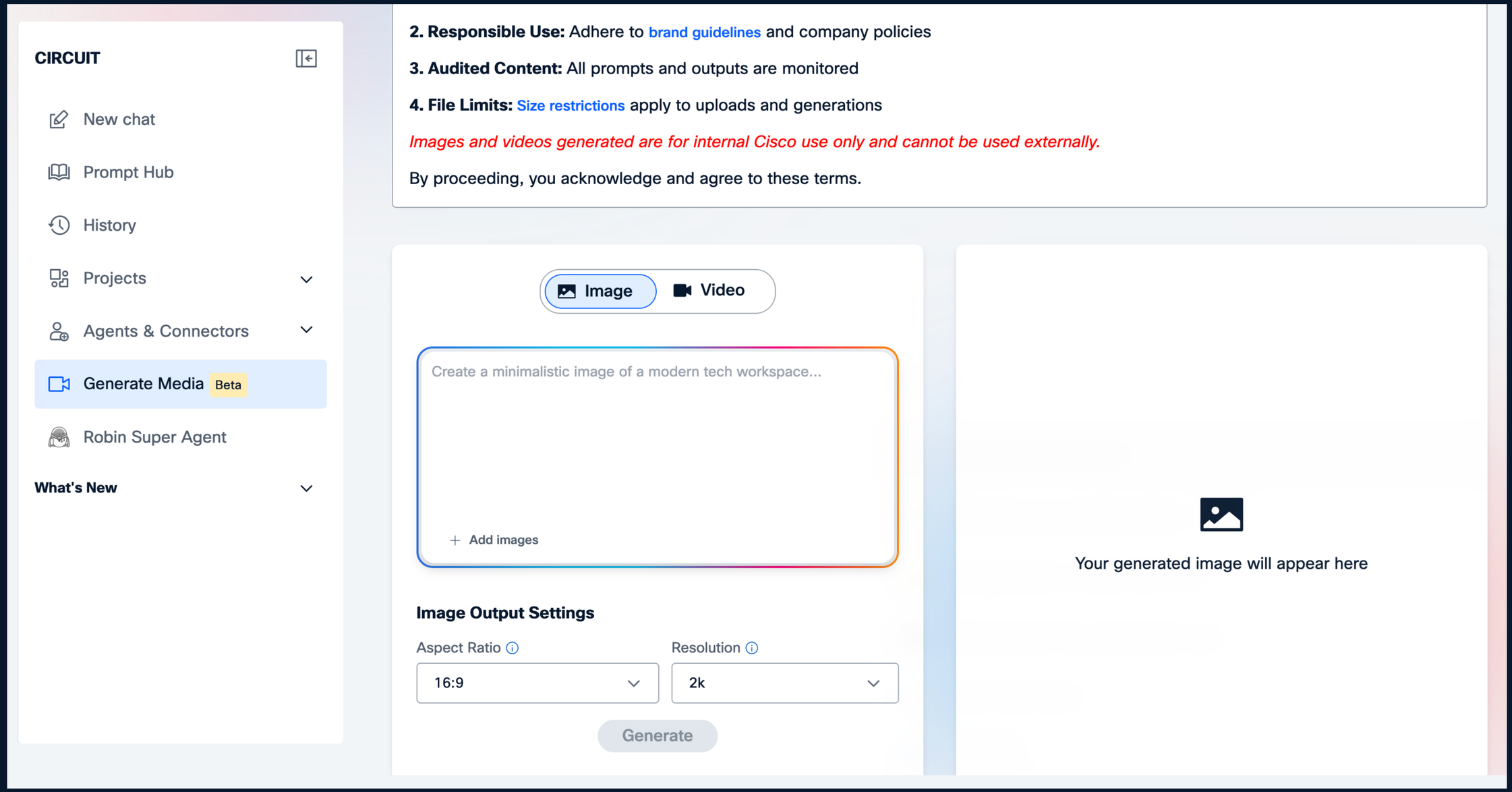
You

now can you give me data as a file

CIRCUIT |

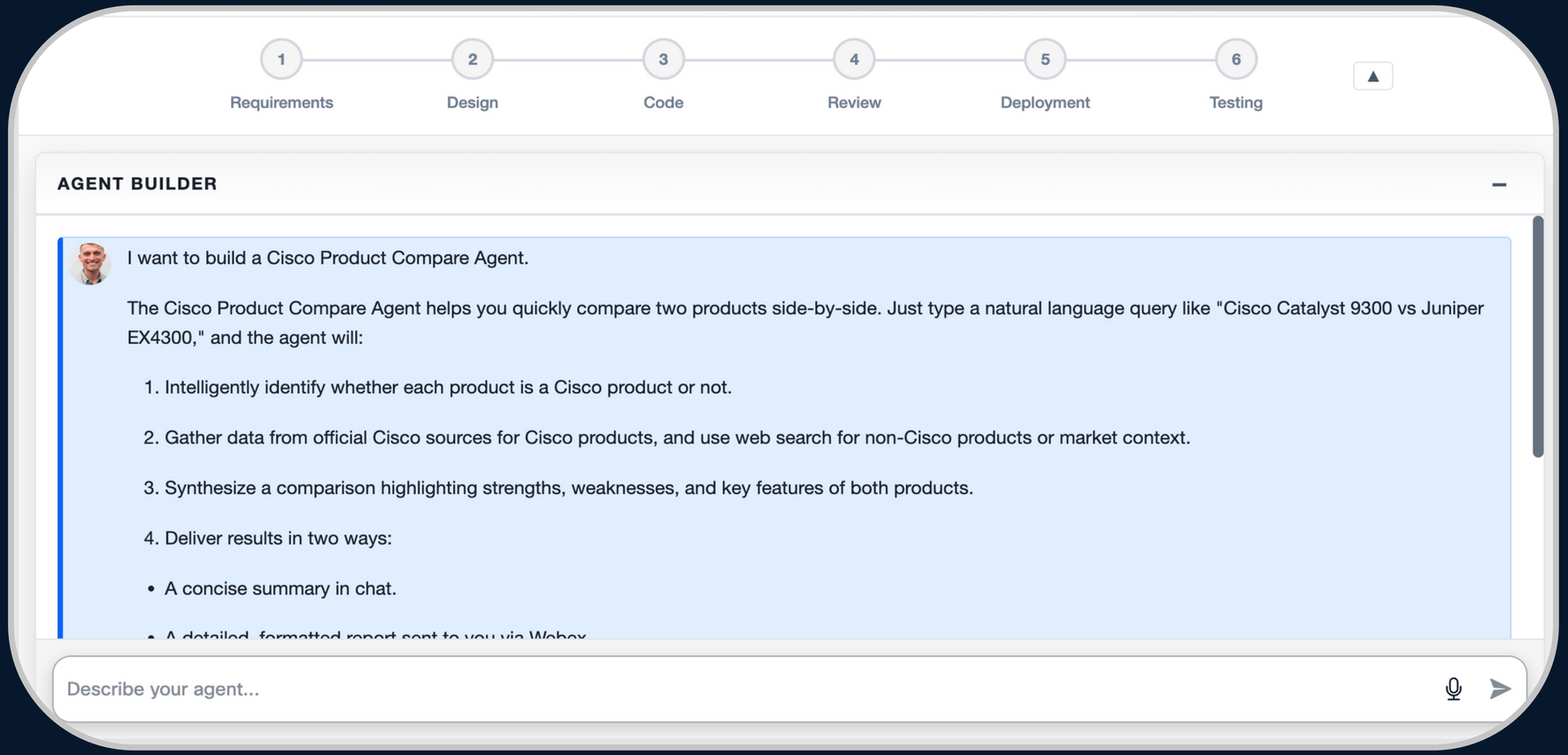
top5_models_under_1B_reranking.csv

Generate Images / Video



Agent Studio

- No-code LangGraph based agent and multi-agent creation
- Catalog of examples



LLMs, Agentic AI & RAG

External sources

- GPT-4.1
- GPT-o3, GPT-o4 mini
- GPT-5.3 Codex
- GPT-5.2, 5-mini, 5.2-chat, 5-nano
- Gemini 3 Flash
- Gemini 3 Pro, Gemini 3 Pro Image
- Gemini 3.0 Flash with live web data
- Claude Sonnet 4.6, Opus 4.6 and Haiku 4.5
- Cisco DNM (Beta)
- VEO 3.1

GPT-OSS (AI POD)

Cisco Hybrid Mesh Firewall

AI Access

Cisco AI Defense

And more

Cisco Security

Duo

CIRCUIT

Agentic AI

- Agent Hub
- Connector Hub
- Agent Studio

Internal sources

- Cisco.com
- HelpZone
- SalesConnect
- Policy data
- Limited Public SharePoint Sites (with Governance)
- **Jira**

cisco

LLM Security Leaderboard

CIRCUIT has quickly become the #1 used AI app

100K+
CIRCUIT users in Cisco

~125K
Avg User Prompts per workday, 268K Peak

73%
Users report CIRCUIT Increases productivity

5hrs
Average time saved per week by Cisco workforce

What helped...

Right AI, Right Role

Match AI capabilities to specific job functions — not departments. When the fit is precise, outcomes improve and adoption sticks.

Human-Led Adoption

Your people don't resist AI — they resist being left out. Subject matter experts lead the change, solving problems they actually live with.

Responsible by Design

Trust isn't a feature you bolt on at the end. Every AI interaction is governed by Cisco's Responsible AI Framework — secure, ethical, and auditable from day one.

The AI Workforce Consortium

Preparing for the Future: AI's Impact on Information and Communication Technology Jobs

Leading technology and workforce development companies share how AI is reshaping the most in-demand ICT roles

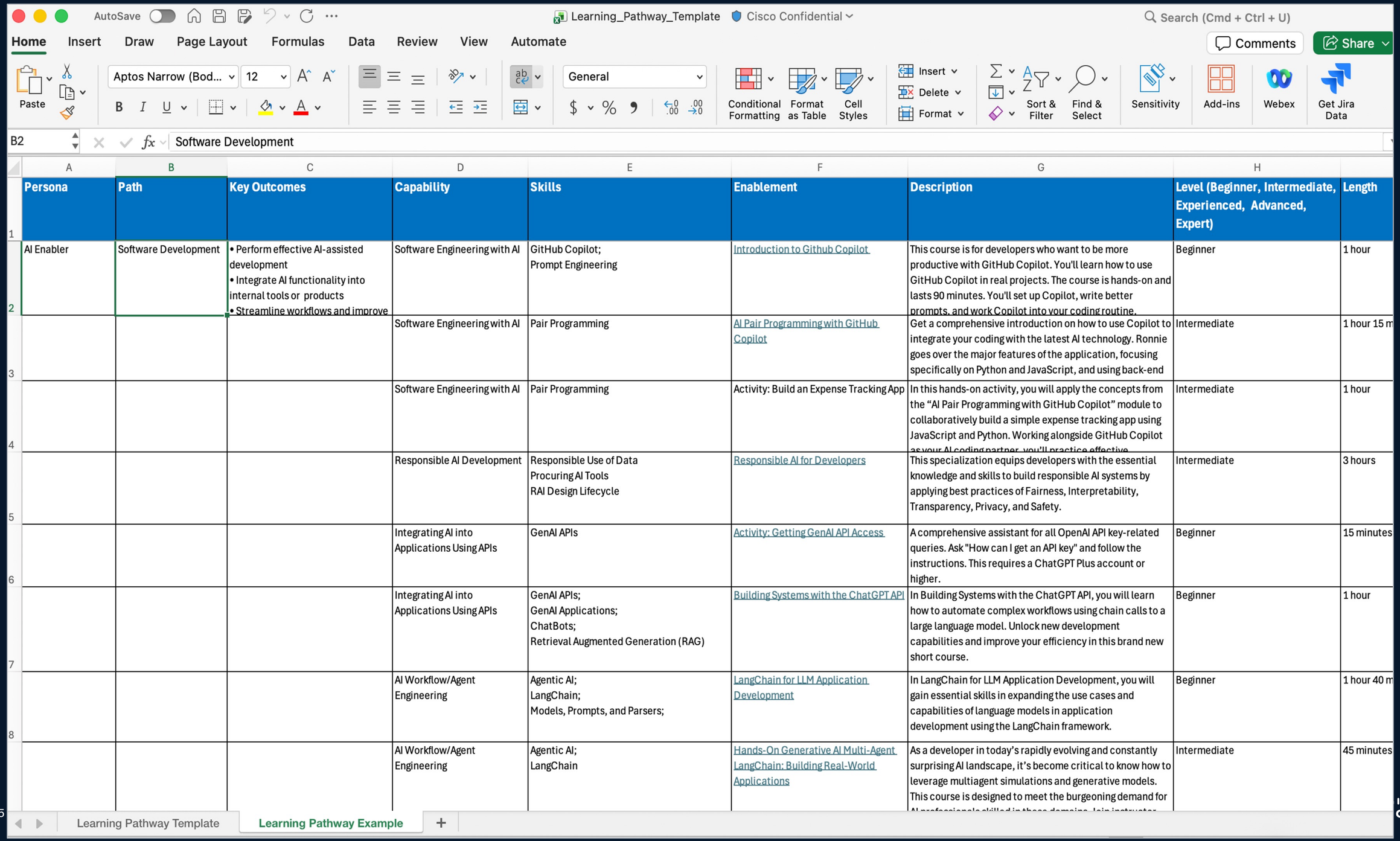
Get the 2025 report (PDF)

Get insights with AI

AI Workforce Consortium

accenture · cisco · cornerstone · eightfold.ai · Google · IBM · indeed · intel · Microsoft · SAP · Pearson

- Job role analysis
- Upskilling recommendation
- Tools & templates
- Global training commitments



Learning_Pathway_Template — Cisco Confidential

Home | Insert | Draw | Page Layout | Formulas | Data | Review | View | Automate

B2: Software Development

Persona	Path	Key Outcomes	Capability	Skills	Enablement	Description	Level (Beginner, Intermediate, Experienced, Advanced, Expert)	Length
AI Enabler	Software Development	• Perform effective AI-assisted development • Integrate AI functionality into internal tools or products • Streamline workflows and improve	Software Engineering with AI	GitHub Copilot; Prompt Engineering	Introduction to Github Copilot	This course is for developers who want to be more productive with GitHub Copilot. You'll learn how to use GitHub Copilot in real projects. The course is hands-on and lasts 90 minutes. You'll set up Copilot, write better prompts, and work Copilot into your coding routine.	Beginner	1 hour
			Software Engineering with AI	Pair Programming	AI Pair Programming with GitHub Copilot	Get a comprehensive introduction on how to use Copilot to integrate your coding with the latest AI technology. Ronnie goes over the major features of the application, focusing specifically on Python and JavaScript, and using back-end	Intermediate	1 hour 15 m
			Software Engineering with AI	Pair Programming	Activity: Build an Expense Tracking App	In this hands-on activity, you will apply the concepts from the "AI Pair Programming with GitHub Copilot" module to collaboratively build a simple expense tracking app using JavaScript and Python. Working alongside GitHub Copilot as your AI coding partner, you'll practice effective	Intermediate	1 hour
			Responsible AI Development	Responsible Use of Data Procuring AI Tools RAI Design Lifecycle	Responsible AI for Developers	This specialization equips developers with the essential knowledge and skills to build responsible AI systems by applying best practices of Fairness, Interpretability, Transparency, Privacy, and Safety.	Intermediate	3 hours
			Integrating AI into Applications Using APIs	GenAI APIs	Activity: Getting GenAI API Access	A comprehensive assistant for all OpenAI API key-related queries. Ask "How can I get an API key" and follow the instructions. This requires a ChatGPT Plus account or higher.	Beginner	15 minutes
			Integrating AI into Applications Using APIs	GenAI APIs; GenAI Applications; ChatBots; Retrieval Augmented Generation (RAG)	Building Systems with the ChatGPT API	In Building Systems with the ChatGPT API, you will learn how to automate complex workflows using chain calls to a large language model. Unlock new development capabilities and improve your efficiency in this brand new short course.	Beginner	1 hour
			AI Workflow/Agent Engineering	Agentic AI; LangChain; Models, Prompts, and Parsers;	LangChain for LLM Application Development	In LangChain for LLM Application Development, you will gain essential skills in expanding the use cases and capabilities of language models in application development using the LangChain framework.	Beginner	1 hour 40 m
			AI Workflow/Agent Engineering	Agentic AI; LangChain	Hands-On Generative AI Multi-Agent LangChain: Building Real-World Applications	As a developer in today's rapidly evolving and constantly surprising AI landscape, it's become critical to know how to leverage multiagent simulations and generative models. This course is designed to meet the burgeoning demand for AI professionals skilled in these domains. Join instructor	Intermediate	45 minutes

Learning Pathway Template | Learning Pathway Example

AI first workforce | Impact

				Headcount Analysis *(Maintain current productivity)*		Tools & Training	
Role	Current Headcount *(Nov 21st)*	AI Productivity Gain %	Potential Headcount Reduction %	Target HC	Potential HC Reductio	Industry AI Tools *(Not all are available today)*	Recommended Trainings
Engineer	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
HelpDesk and Incident Response	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
QA/Test	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Technical Project Manager	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Technical Requirements/Business Analyst	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
System Administration/Systems Engineer	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Architect	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Data & Analytics	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Technical Program Manager	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
UI/UX	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Other RB (Non-Billable)	[illegible]						
Business Operations	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Technical Product Manager/Owner	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Scrum Lead	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Regulatory & Compliance	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Executive	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Other	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		

Collaborative Innovation

Empower employees

Cisco
AI for Everyone

Evangelize!


✨ AI UNPLUGGED FRIDAYS: The TeamSpace Hack ✨

Reclaim your time with this AI shortcut for Weekly TeamSpace Check-ins!

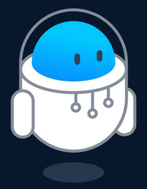
Instead of typing out your week, let AI frame your impact for you.

The Workflow:

Screenshot your work week calendar.
Paste it into Circuit with the prompt below and Copy & Paste the value-driven bullets directly into your "weekly Priorities" list.

The Prompt:

"Analyze this calendar screenshot for my weekly Manager check-in. Provide only a professional, results-oriented bulleted list. Frame each activity by its business value and strategic impact (e.g., 'Driving alignment on X to accelerate Y'). Group related activities and avoid any intro/outro text."



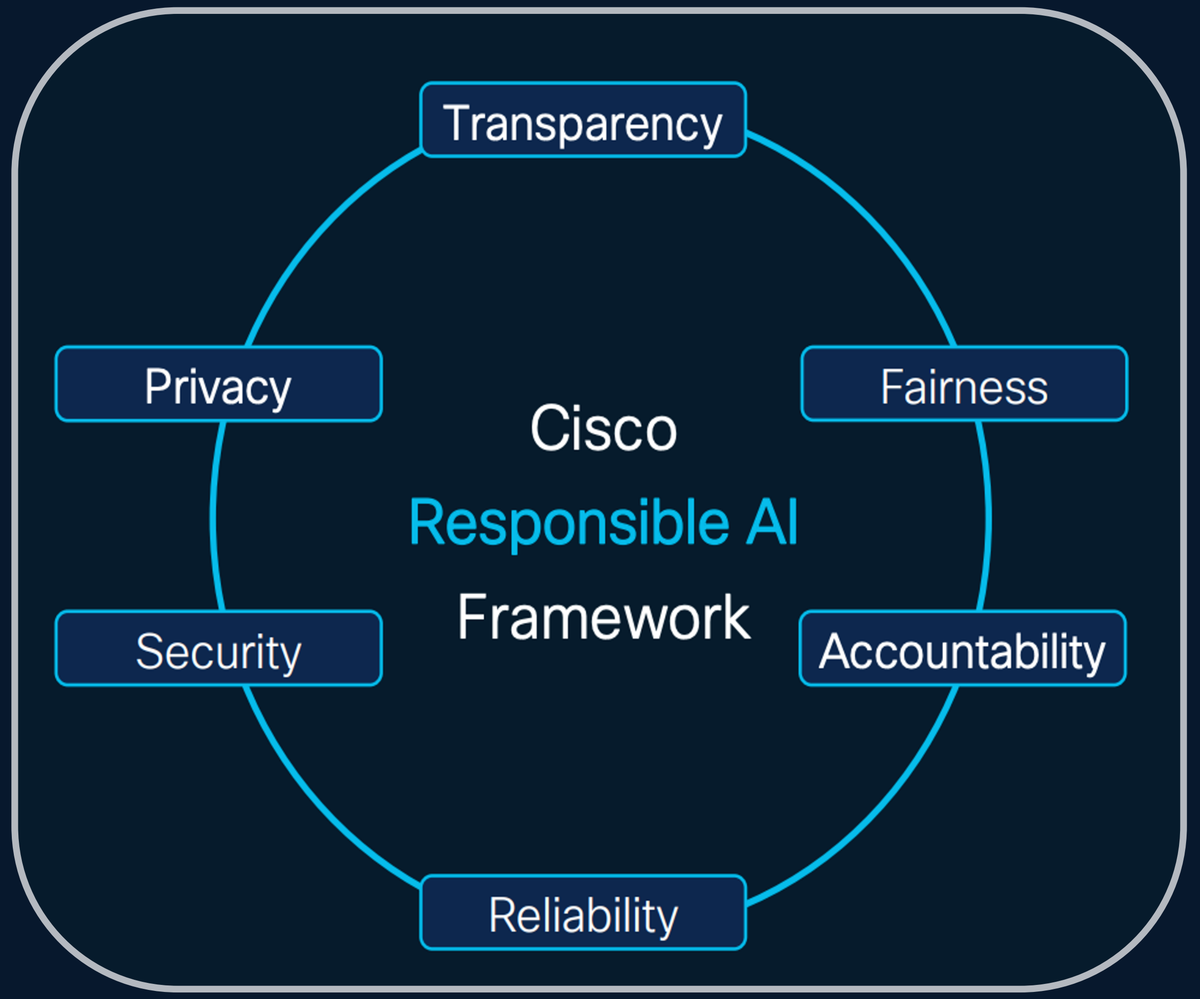
CIRCUIT

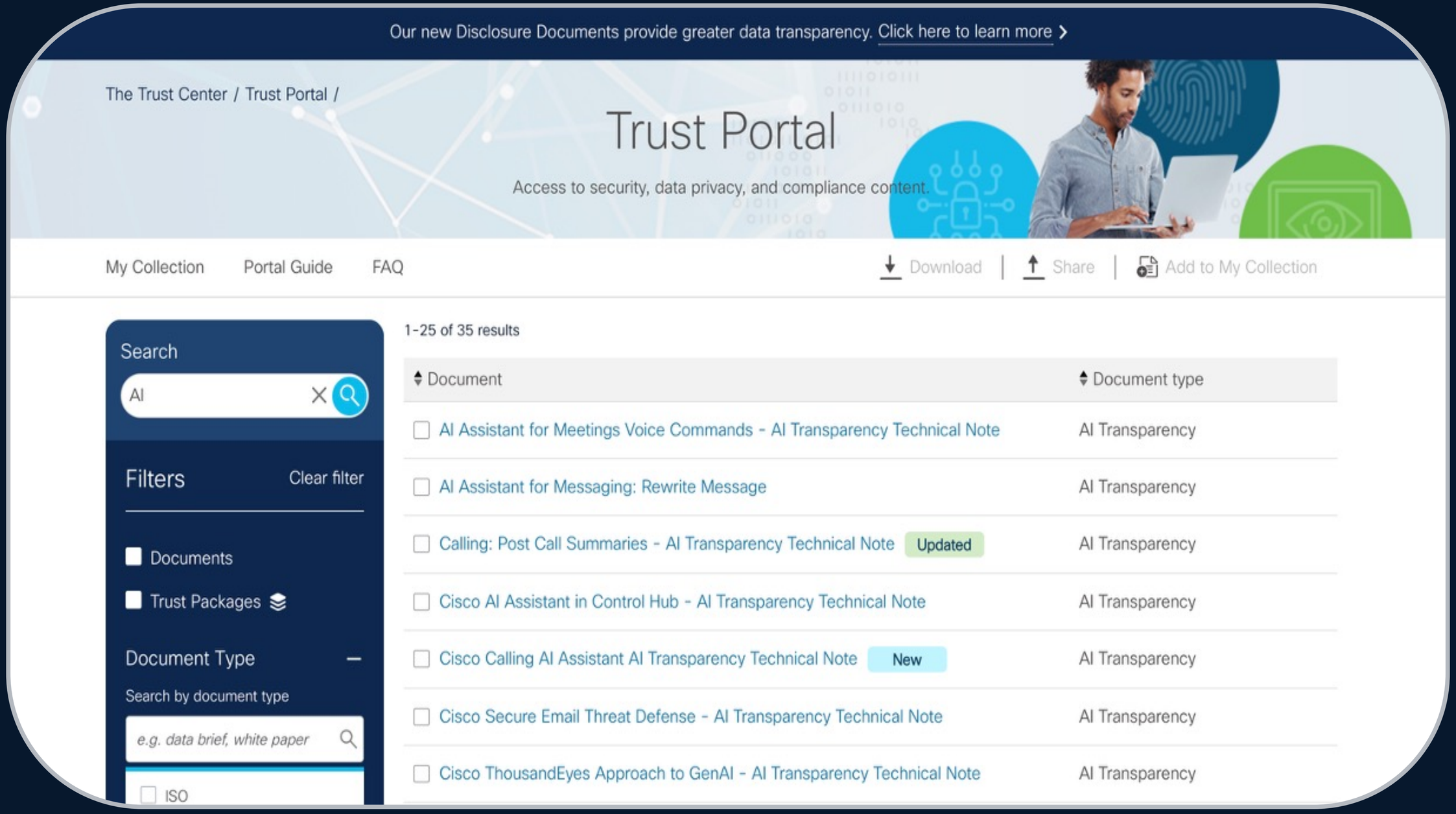
Get AI in the hands of business domain experts

Encourage champions

cisco

Trust Architecture





Cisco Trust Portal

Do I have an AI-ready foundation?

Do I have the capabilities we need?

How do I reduce complexity?

Can we breakdown silos?

Are people embracing AI?

How do I encourage change?