



**Microsoft 365**  
COMMUNITY CONFERENCE

# How Microsoft Does IT: Managing and governing Agents

Empower with risk aligned oversight

April 21, 2026

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# Uhova

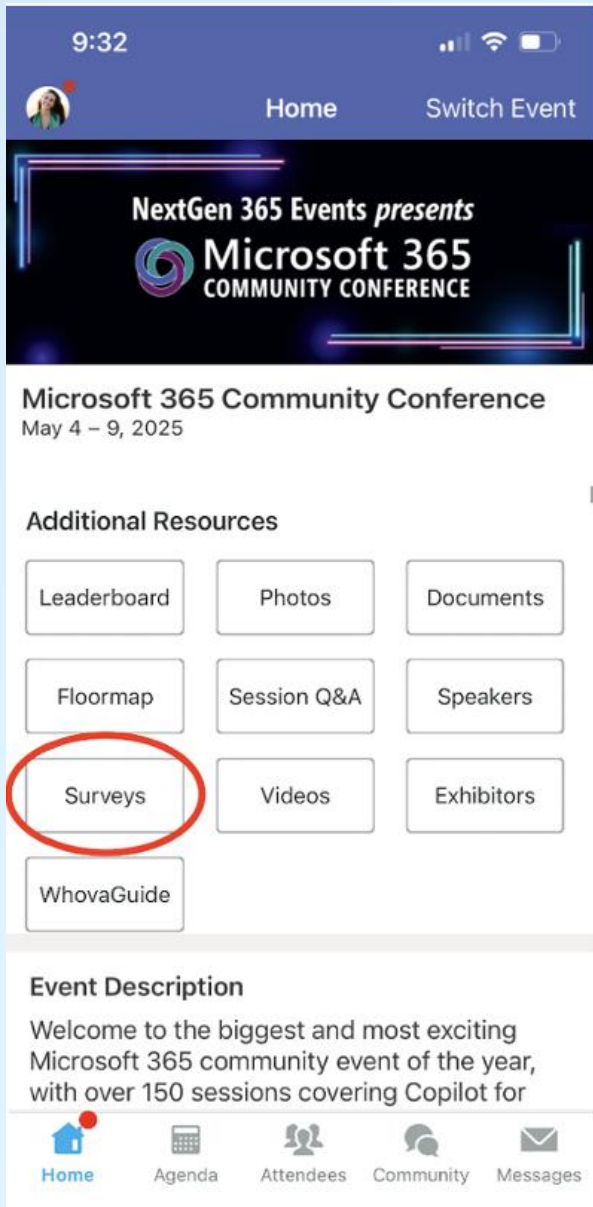


The official event app for the  
**Microsoft 365 Community Conference**

**Event invitation code: Orlando2026**

**Join the event app to access:**

- ➔ Event announcements
- ➔ Personalized agenda, session details
- ➔ Speaker & attendee profiles
- ➔ Networking, meet-ups, messages
- ➔ Event documents



# Session feedback surveys

We want to hear from YOU!

Share your feedback to make next years conference even better!

Here's how –

- Simply go to the Whova App on your smartphone.
- Scroll down on the M365 Community Conference Homepage to 'Additional Resources' to click "Surveys".
- Click Session Feedback.
- Scroll down to find this session title.
- Complete the session feedback survey.
- Finally, click 'Submit'.

It's just that easy!



## David Johnson

Principal PM Architect  
Microsoft Digital  
(Microsoft IT)



## Naveen Jangir

Principal Architect  
Microsoft Digital  
(Microsoft IT)



## Mike Powers

AI Admin  
Microsoft Digital  
(Microsoft IT)

# Agenda

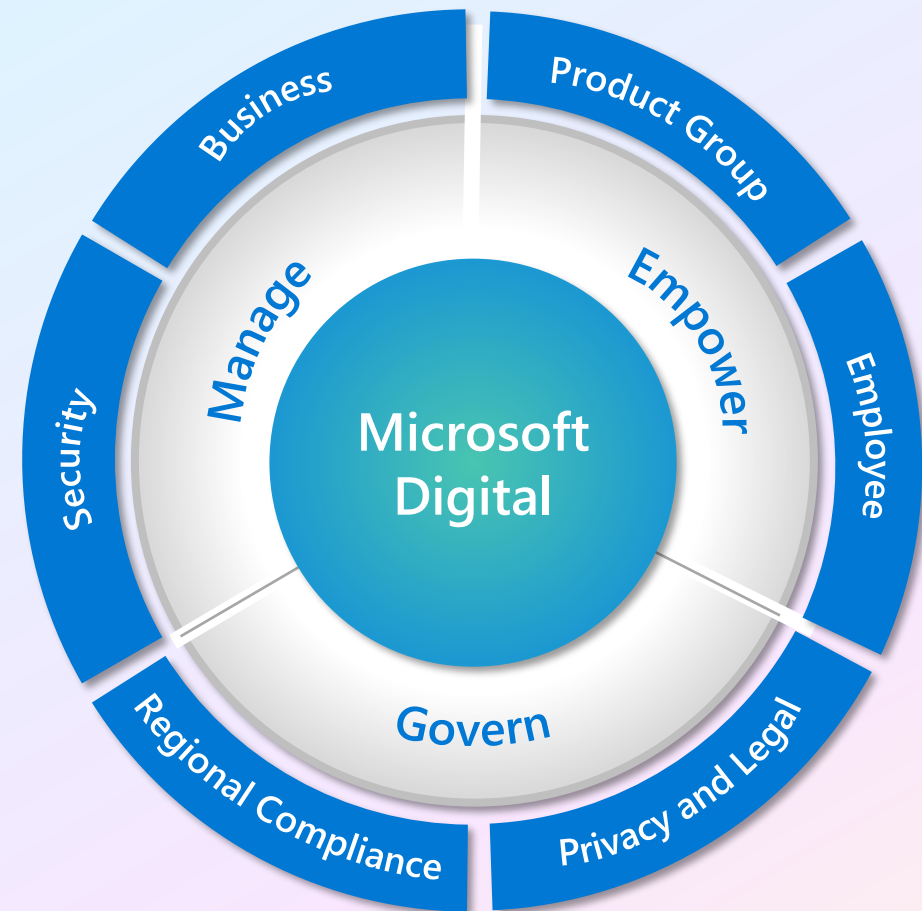
- *Microsoft's tenant*
- *Our agent principles & foundation*
- *Agent risk assessment and publishing*
- *Power Platform Governance*
- *Agent Governance; inventory & lifecycle*
- *Admin roles & working across silos*
- *Agent Users*
- *Security: Monitoring and reactive governance*

# Microsoft Digital Tenant Management

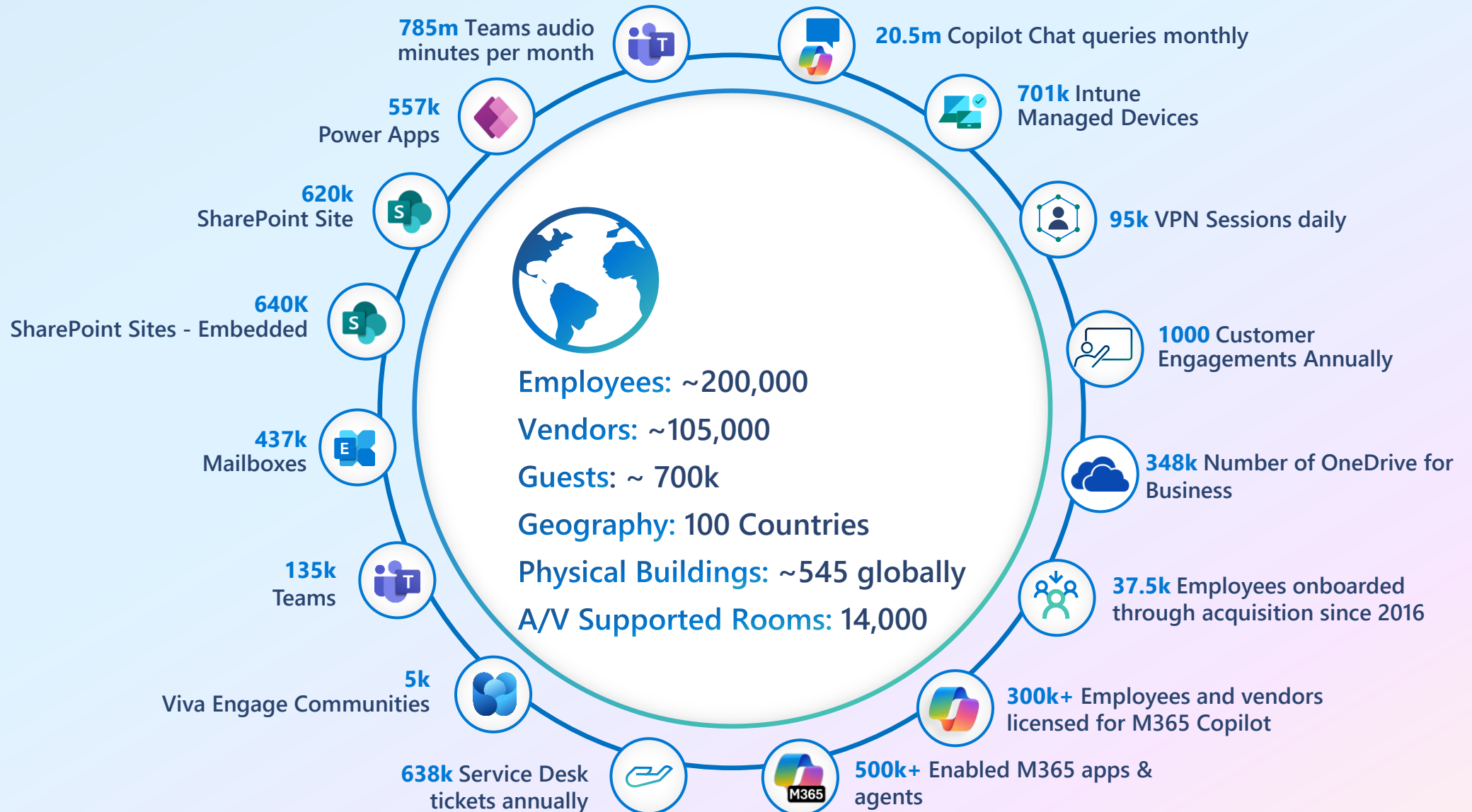
Run an industry leading employee tenant at scale while empowering employees, making products better and balancing risk for the company. Microsoft Digital is a responsible custodian for the company's data.

## Tenant Management Principles

- **Manage services at scale**, with minimum support and cost implications
- **Empower employees**, with as much product value as possible *with guardrails*
- **Secure and protect**, the tenant, its services, and created data assets
- **Employees work within tenant boundaries**, whenever possible
- **MSFT tenant unique principles:**
  - **Foster product innovation**, with product ringfencing, enterprise readiness guidance, and controlled risk taking
  - **Reference customer**, enable our products as a reference enterprise customer



# Microsoft Digital Global Landscape



# What We Worry About



## Change Management and “right” tenant config

How do I keep up with changes?

Where will employees push back on changes?

What impacts will changes have on my tenant’s protection?

What changes might have compliance risk?



## Managing everything employees create

How do I prevent sprawl?

How do I reduce employee experience confusion.

How do I prevent over exposure?

Employees want IT out of the way BUT how does IT limit risk?

How do we stay compliant?

Will I know what is going on?



## App & Agent Risk

What 3<sup>rd</sup> parties can I trust?

How do I contain the risk for what employees build?

How do I manage employee app catalogs to limit employee overload?

How do I protect data apps touch?

# Adopt Copilot and Agents: Essential IT Responsibilities



Data hygiene foundation so you can trust your data estate as employees build/use agents



Empower employees to build personal agents with services & data that are already accessible to them



Empower businesses to quickly build agents with known lower risk patterns to accelerate business



Enable engineering teams to develop and release agents smoothly with all required services & sources



Accelerate innovation & automation through agents and foster learning through Center of Excellence

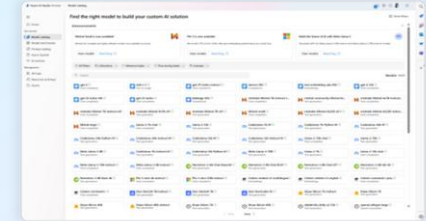
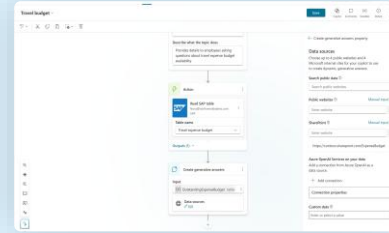
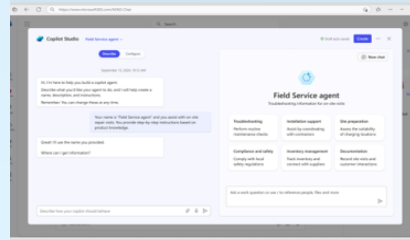
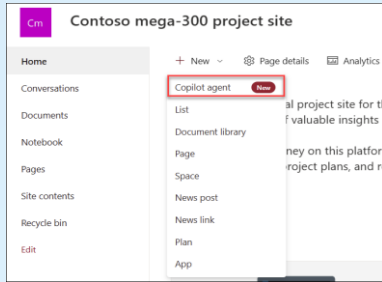
# Ten steps for getting tenant governance right with M365 Copilot

- 1 Enable Self Service:**  
Self service new workspaces with guardrails 
- 2 Limit your number of Information Protection labels: 5x5** 
- 3 Intuitive labels:**  
Labels must mean what they say 
- 4 Capture container (group and sites) labels: Must have for all sites** 
- 5 Intelligent file default labels:**  
Derive from container—99% case 
- 6 Train your employees:**  
Culture is as critical as policies 
- 7 Trust but verify sensitivity labels:**  
Catch the 1% case with DLP 
- 8 Implement lifecycle management:**  
Create a chain of accountability 
- 9 Enabling people in my organization links: Better than large SGs** 
- 10 Extract inventory and report oversharing: Know your risk** 

# IT Jobs with Agents

	Today	Future
<b>Agent creation enablement</b>	Out of box everywhere	Out of box everywhere
<b>Agent data grants</b>	Custom	Custom + A365
<b>Agent submission &amp; publish:</b> Provide agent submission approval flow, metadata collection & publish	Custom	Custom + A365
<b>Agent Complexity visibility</b>	Custom	Custom + A365
<b>Agent policies:</b>	N/A	A365
<b>Agent Reporting &amp; adoption</b>	Custom	Custom + A365, Insights dashboard
<b>Agent lifecycle</b>	Custom	Custom + A365
<b>Agent Users Lifecycle</b>	N/A	Entra Identity Governance
<b>Monitoring &amp; Audit: Risk detection</b>	Partial blind spots	A365, Defender, Purview DSPM

# Advanced Agents Require Advanced Governance and Security



SharePoint

M365 Agent Builder

Copilot Studio (Full)

Copilot Studio, ATK, Foundry

For End Users

For End Users

For Makers

For Developers

Knowledge ← Microsoft Graph ..... Your Business Data ..... →

Actions ← Retrieval Only ..... Task / Autonomous ..... →

Channels ← Microsoft 365 Only ..... Multiple Internal & External Channels ..... →

..... Increasing advanced governance and security needs throughout agent lifecycle ..... →

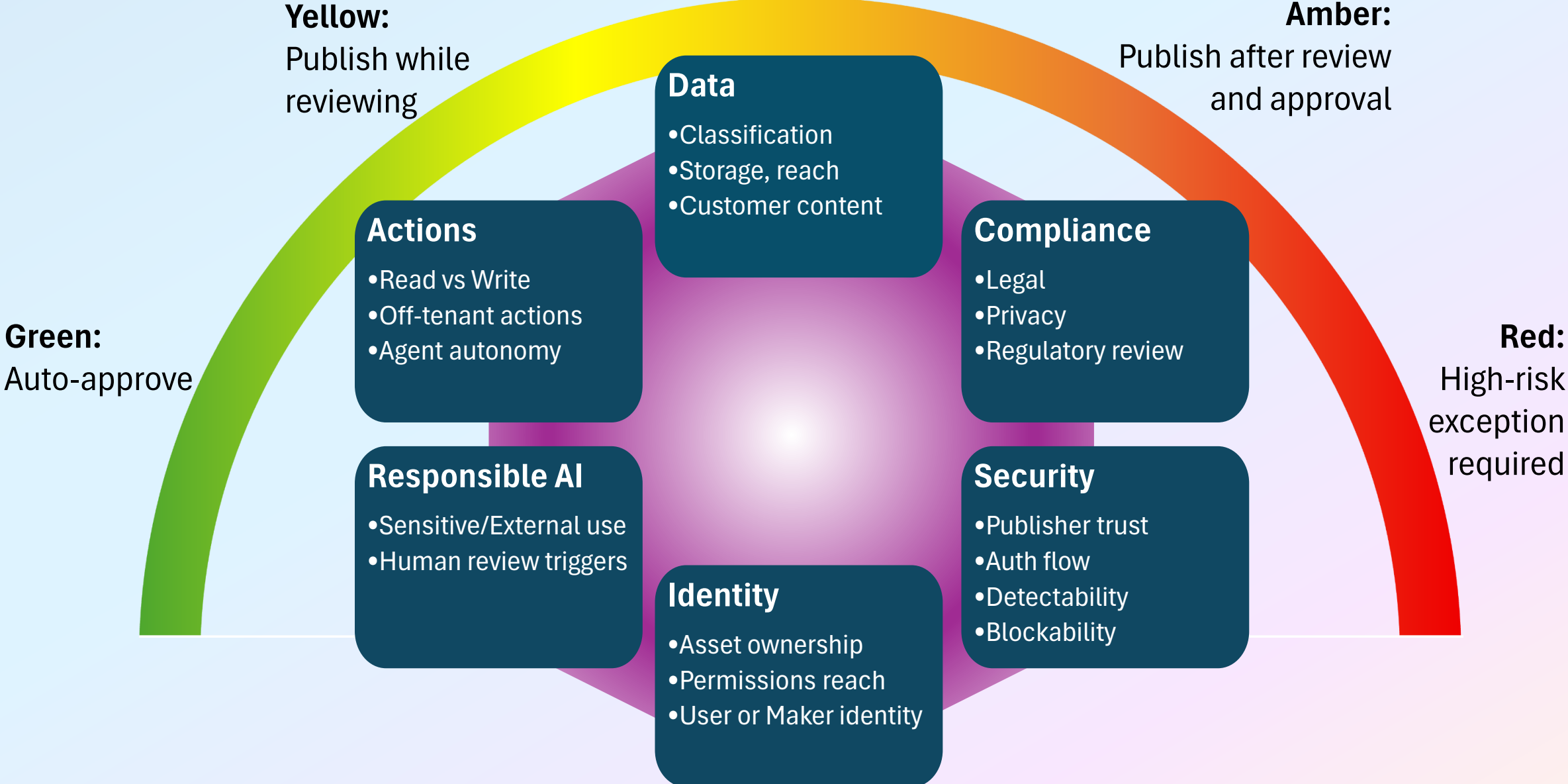
1: Development & Testing

2: Deployment

3: Optimization

Lower risk Higher risk

# Agent Risk Assessment



# M365 Catalogs Management



Streamline and **unify lifecycle** management and governance process for agents, apps and add-ins **across M365**

## Data access through Graph

- User **self-consent is disabled** within the Microsoft tenant
- Apps consuming Microsoft 365 Graph APIs vetted for **least privilege consents**
- Resource-specific consents (RSC) in Teams are **scoped to label**

## Custom (Line of Business) apps

- Submitted into **IT intake form**
- **Vetted** for security, privacy, RAI & accessibility impact, code reviewed when required
- Deployed with **SG to scope** to required audience

## Partner (Third-party) apps

- New 3P apps are **off by default**
- 3P must be **Microsoft 365 Certified**
- Licensing, procurement and **3P governance approved**
- Teams “Request an app” configured to **IT intake form**

# Power Platform Governance

# Environment Strategy

- Move away from Default & broadly shared environments
  - All environments must be owned by an individual or team
  - Default **environment routing** enabled
- Business / development scenarios determine **environment type**
- **Groups & Rules** infrastructure used to dynamically group environments based on type, label & additional metadata signals
  - "Risk" level of group determines ruleset scope

## Environment Groups



### Personal Productivity

#### Personal Developer Environments

Self or auto-provisioned

Single owner, no sharing

Most M365 1st party connectors allowed;  
certain actions blocked

Inactivity-based lifecycle



### Enterprise Development

#### Sandbox & Production Environments

Request process for provisioning

Additional management policies &  
compliance reviews

All 1st party connectors allowed by  
default, custom policies by request

Attestation-based lifecycle

Lower  
risk



Higher  
risk

# Inventory

Tenant administrators must be able to inventory all items employees create. **The inventory should include:**

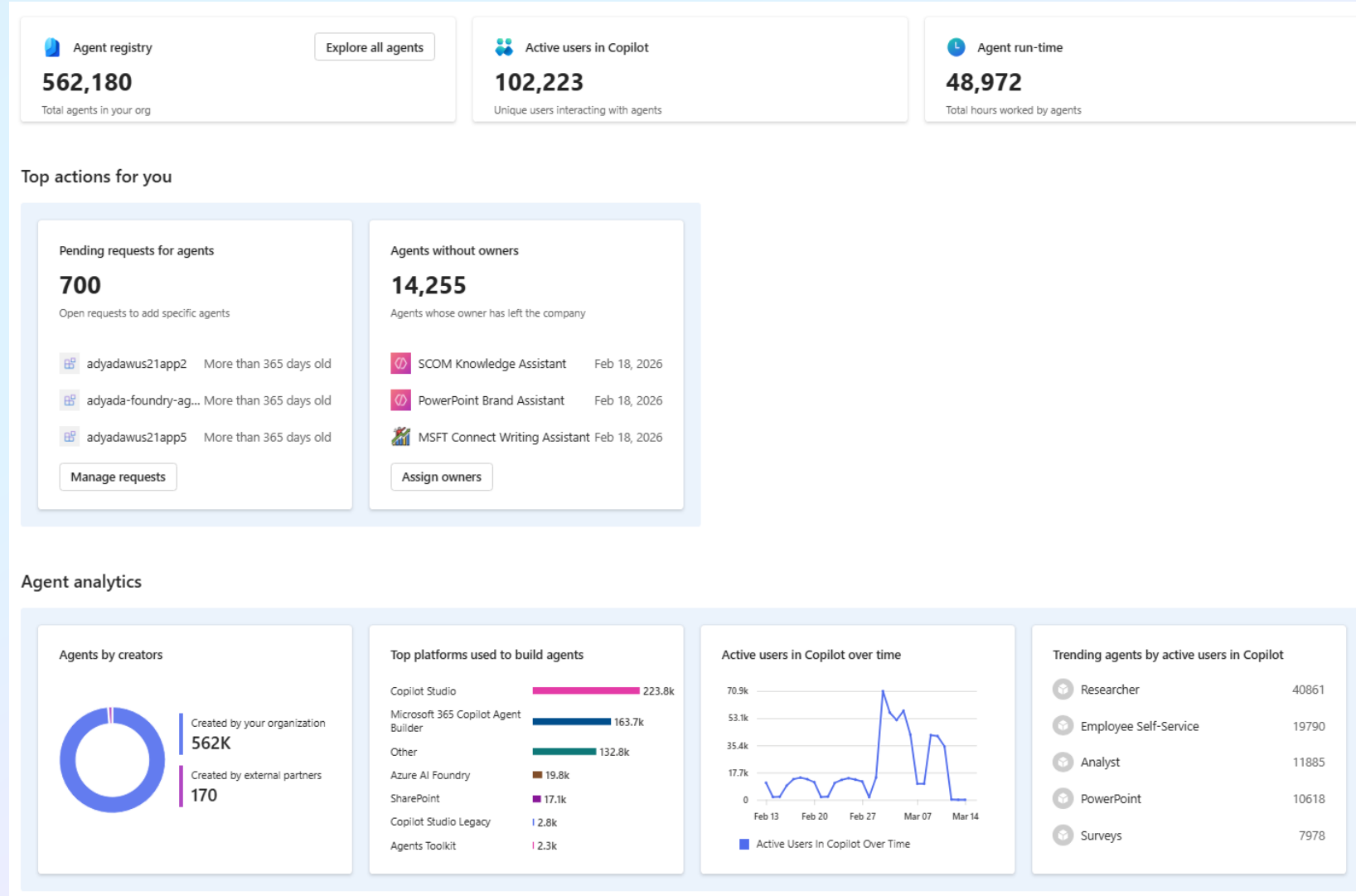
- Who created or modified it
- When changes are made
- Where changes took place
- What modifications occurred

**Inventory data must be:**

- Readily accessible
- Comprehensive
- Current (live)

Used in investigations, audits, troubleshooting, and security & compliance reporting.

- **MSD Minimum Bar Standard**



# Lifecycle: Graduated & Risk Aligned

- Not all agents are equal.
- Ownership is needed when accountability is critical.
- Lifecycle is needed to manage sprawl & accountability.
- Generic policies: All agents must have 2 owners, one of which being an FTE
- Delete when non-compliant or orphan

Agent Type / Created in	Enforce Ownership	Lifecycle	How
Agent Builder (no files / actions)	No – take over is low risk	Delete orphans	A365 rules TBD
Agent Builder with embed	Yes, collect second owner at sharing.	Delete orphans	A365 rules & custom
SharePoint	Yes	Site is compliant & attested	SharePoint governance ✓
M365 Groups	Yes	Group agent tied to group existence	M365 Group Governance ✓
Copilot Studio – Personal env	Yes	Delete env when owner leaves	Custom
Copilot Studio – Custom env	Yes	Environment is compliant & attested	Environment governance ✓
Fabric	Yes	Workspaces are compliant & attested	Pro dev: Service registration, Citizen: Fabric governance ✓
Pro Dev (Foundary, ATK)		Registered app/service is compliant	App governance; subscriptions & Entra, A365 Rules TBD

# Lifecycle

## Admin Automation – Rules Engine

Microsoft 365 admin center UI Diagnostic

Home > Agent Settings > Rules

### Agent management rules

Create rules that let you automate agent management tasks based on conditions that you set.

+ Add a rule

Rule
<input type="checkbox"/> Reassign Ownerless Agents to Managers
<input type="checkbox"/> Install Microsoft Agents

Agents > Create a custom rule

- Rule details
- Review & finish

#### Set rule details

Set the rule to automatically perform agent actions when all specified conditions are met.

Rule name: michpowers - Test 1

Description (optional): michpowers - Test 1

Rule action: Block

Conditions match option: All

+ Add condition

Criteria	Operator	Value
Publisher Type	Is Equal To	SharedByCreator
Capabilities	Is Equal To	Search or select values

- Display Name
- Publisher
- Publisher Type
- Capabilities
- Actions

Rules engine will be used to automate multiple admin tasks including management of ownerless agents.

# Admin Roles

From v-Team to Agent 365  
How we built the AI Admin role - and what we missed

5 admins PT  
Weekly sync & triage

## AI Admin v-Team

Copilot settings	1P/3P agents	Researcher agent-to-agent
Tenant prompts	Agent Builder	Copilot tuning
External models	Watching SharePoint	Frontier features

## M365 Tenant Management Organization

Teams admin (skills: app & agent publishing)

(2) Power Platform admin (skills: agents at scale)

Viva admin (skills: decision maker agent Insights)

Global admin (skills: broad knowledge & coverage)

Exchange admin

SharePoint / OneDrive admin

## CISO Organization

Entra admin

Purview admin

Defender admin

## CISO

Intune admin

# Admin Roles

From v-Team to Agent 365  
How we built the AI Admin role - and what we missed

What brought us together

Microsoft Agent 365



Comprehensive agent coverage  
*“role buster”*

AI Admin v-Team

Includes 2 FT AI Admins

## M365 Tenant Management Organization

Teams admin (skills: app & agent publishing)

(2) Power Platform admin (skills: agents at scale)

Viva admin (skills: decision maker agent Insights)

Global admin (skills: broad knowledge & coverage)

Exchange admin (**agents with mailboxes**)

SharePoint / OneDrive admin (**agents with files**)

What we missed

## CISO Organization

Entra admin (**Agent ID / Agent Identity**)

Purview admin (DSPM: agent coverage)

Defender admin (agent detection / hunting)

## CISO

Intune admin (**agents built on laptops**)

What we will be ready for



# Agent Users / Agent teammates

# Agent Users

Agents can be “hired” from the Teams store

1. Findable in organization
2. Report to “hiring manager”
3. Can be set to interact only with HM
4. Can be set to interact only with people HM chooses
5. Policy based governance:
  - Visible (or not) on network
  - Internal only vs. External
  - Conditional Access
  - Licensing

The screenshot shows the Microsoft Teams interface. On the left is the 'Apps' sidebar with a search bar and various app categories. The main area is titled 'Agents for your team' and lists two agents: 'Sales Development (Frontier)' and 'A365 Pilot Agent'. A modal window is open for 'Sales Development (Frontier)', showing a 'Create instance' button and a 'Works across' dropdown. Below this, there's a 'Simplified onboarding' section with a chat preview. A red arrow points to the 'Chat' button in the agent's profile card. The profile card also shows 'Contact information' with email, chat, and alias links, and 'Organization' details for Mike Powers, Senior Service Engineer.

# Agent Users

1. “Agent User” identity
2. Mailbox, OneDrive
3. Permission based access to:
  - Documents
  - Meetings & Teams
  - Human like sharing
4. Lifecycle policies: Entra Identity Governance

The screenshot displays the Microsoft Entra admin center interface. The left-hand navigation pane includes sections for Home, Entra agents, Favorites, and Entra ID. The main content area shows the user profile for 'michpowers-Sales Dev (Frontier)'. A red arrow points to the 'Agent's user account' button. The user's basic information is as follows:

Property	Value
User principal name	michpowers-Sales Dev (Frontier)
Object ID	
Created date time	Apr 3, 2026, 6:26 AM
User type	Member
Identities	microsoft.onmicrosoft.com
Agent ID	

Additional details on the right side of the page include:

- Group memberships: 9
- Applications: 103
- Assigned roles: 0
- Assigned licenses: 5

The 'Account status' section shows the account is 'Enabled'.

# Entra Identity Governance: Agent's Blueprint

Home

**michpowers-Sales Dev (Frontier) | Overview (Preview)** Manage agent access and settings

Search

Disable Refresh

Overview (Preview)

Custom security attributes (Preview)

Access

Owners and sponsors (Preview)

Agent identity's access (Preview)

Activity

Audit logs (Preview)

Sign-in logs (Preview)

**MD michpowers-Sales Dev (Frontier)** Agent identity

No description provided.

Status : Active

Sponsors : Mike Powers

Owners : Mike Powers

Blueprint ID : eae28989-4f01-479b-8072-22902e554780

Object ID : 42cef7e1-c519-4011-b9d2-717d7f9abbab

**Agent blueprint : PROD - Sales Agent Digital Worker**

Created on : 4/3/2026

Agent identity's access

View the permissions and Entra roles this agent identity have been granted.

View

Microsoft Entra admin center

Search resources, services, and docs (G+)

Copilot

chrnguyen@microsoft.c... MICROSOFT (MICROSOFT.ONMI...)

Home

**michpowers-Sales Dev (Frontier)** Manage agent access and settings

Search

Disable Refresh

Overview (Preview)

Custom security attributes (Preview)

Access

Owners and sponsors (Preview)

Agent identity's access (Preview)

Activity

Audit logs (Preview)

Sign-in logs (Preview)

**PROD - Sales Agent 8** Linked agent identities Agent blueprint Active

Created on: 03/17/26

Blueprint ID: eae28989-4f01-479b-8072-22902e554780

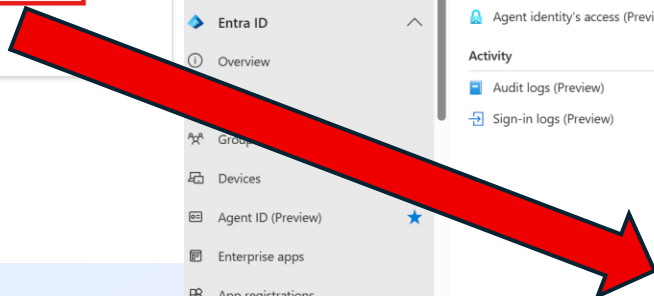
Object ID: 7d0bdf50-ec54-4a82-8603-27b079b7b312

Linked agent identities (8) Blueprint's access Owners and Sponsors Audit logs Sign-in logs

Search by agent name or object ID Add filters

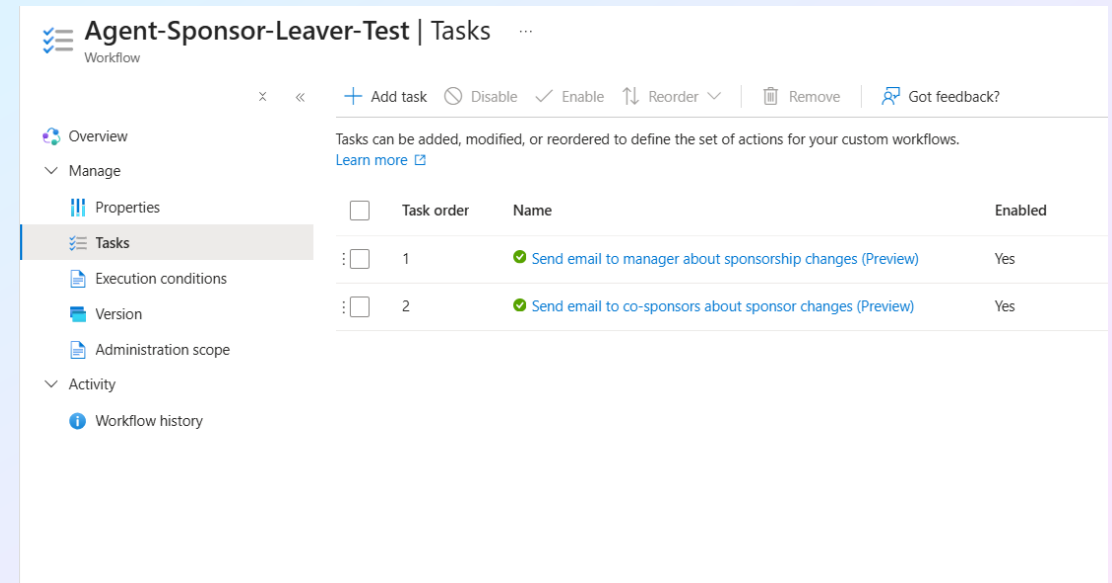
8 agent identities found

Name	Status	View Access	Owners and Sponsors
<b>MD</b> michpowers-Sales Dev (Frontier)	Active	View Access	View owners and sponsors
<b>S</b> SamCr_SalesDevelopmentFrontier	Active	View Access	View owners and sponsors
<b>SD</b> Sales Development Agent	Active	View Access	View owners and sponsors
<b>RM</b> Refuel MSFT SDR AI Agent	Active	View Access	View owners and sponsors
<b>TS</b> Ting SDA	Active	View Access	View owners and sponsors
<b>J</b> jesrodriguez-sda1	Active	View Access	View owners and sponsors
<b>SH</b> Simone Hayashi	Active	View Access	View owners and sponsors
<b>L</b> LinkedInAdsTeam	Active	View Access	View owners and sponsors



# Governing lifecycle of Agent Users via Entra Identity Governance

- CISO Identity Management will have lifecycle workflows **for agent users**.
- This allows EIG to run automated tasks at each stage of the agent lifecycle (create, mover, leaver, joiner) and automate email notifications for owner/sponsor changes and attestation.
- **Example:** An EIG workflow that automatically notifies managers and co-sponsors about an agent's owner leaving the company.



The screenshot displays the 'Agent-Sponsor-Leaver-Test' workflow configuration page in the Microsoft Entra Identity Governance console. The page is titled 'Agent-Sponsor-Leaver-Test | Tasks' and includes a navigation sidebar on the left with options like Overview, Manage, Properties, Tasks (selected), Execution conditions, Version, Administration scope, and Activity. The main content area shows a table of tasks with columns for Task order, Name, and Enabled. Two tasks are listed, both with 'Send email' actions and 'Yes' for the 'Enabled' status.

Task order	Name	Enabled
1	Send email to manager about sponsorship changes (Preview)	Yes
2	Send email to co-sponsors about sponsor changes (Preview)	Yes

# Monitor and Secure

# Layered AI Data Protection Using Microsoft Purview, Microsoft Defender, and Governance

1

## Prevention

- Purview restricts Copilot from processing sensitive information types or labeled content
- Entra ID and Conditional Access control Copilot access based on identity, device, and risk signals

2

## Detection

- Purview Audit records user and admin interactions with Copilot and AI agents
- Defender for Cloud Apps identifies risky or anomalous OAuth app and agent behavior

3

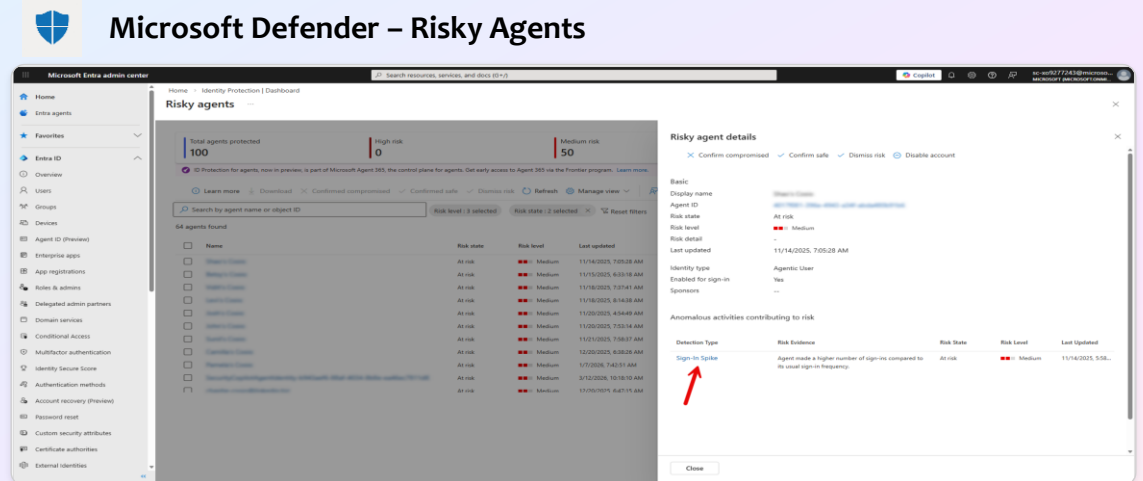
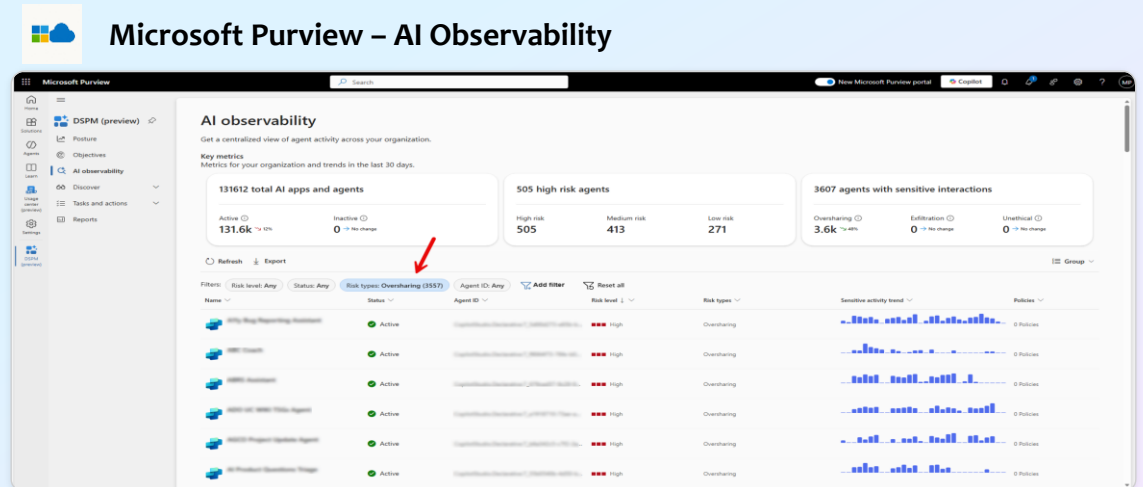
## Response

- Defender XDR supports investigation when AI activity correlates with security incidents
- eDiscovery and audit capabilities support investigation and legal preservation

4

## Assurance

- Purview Compliance Manager and audit evidence support ongoing compliance assessment



# How Microsoft Does IT – Inside Track



## AI in IT

[Enterprise AI maturity in five steps: Our guide for IT leaders](#)

[Becoming a Frontier Firm: Our IT playbook for the AI era](#)

[Responding to the AI revolution with an AI Center of Excellence](#)

[AI at scale: How we're transforming our enterprise IT operations at Microsoft](#)

[The future of work is here: Transforming our employee experience with AI](#)

[Powering agentic AI adoption at Microsoft: Our 'Customer Zero' story](#)



## M365 Copilot

[Microsoft 365 Copilot for executives: Sharing our deployment and adoption journey at Microsoft](#)

[Deploying Microsoft 365 Copilot in five chapters](#)

[Fueling our Microsoft 365 Copilot adoption with gamification](#)

[Enabling meaningful AI adoption at Microsoft with a Microsoft 365 Copilot Expo](#)

[Camp Copilot: Try our 7 tips for driving Microsoft 365 Copilot adoption with a virtual skilling event](#)

[Unlocking the value of Microsoft 365 Copilot at Microsoft](#)



## Tenant Governance

[How we're tackling Microsoft 365 Copilot governance internally at Microsoft](#)

[Empowering employee self-service with guardrails: How we're using sensitivity labels to be more secure](#)

[Powering our data governance with Purview Unified Catalog](#)

[Reimagining content management at Microsoft with SharePoint](#)

[Riding the wave of agents washing over Microsoft with good governance](#)

[Moving to holistic lifecycle management: How we manage our Azure services at Microsoft](#)



## Agents

[The agentic future: Becoming an AI-first frontier firm at Microsoft](#)

[AI-powered agents in action: How we're embracing this new 'agentic' moment at Microsoft](#)

[Unleashing API-powered agents: our internal learnings and guide](#)

[Deploying Microsoft Agent 365: How we're extending our infrastructure to manage agents at Microsoft](#)

[Reimagining how we collaborate with Microsoft Teams and AI agents](#)

[Accelerating employee services at Microsoft with the Employee Self-Service Agent](#)

Learn from the experts... <https://aka.ms/insidetrack>

**We have an  
exciting future ahead.**



# Expertise and tools for your journey



Technical expertise via  
our FastTrack partners

[aka.ms/Microsoft/FastTrack](https://aka.ms/Microsoft/FastTrack)



Tools, resources & training  
on our Adoption Hub

[adoption.microsoft.com](https://adoption.microsoft.com)



Events and real-world  
knowledge in our  
community

[aka.ms/TechCommunity](https://aka.ms/TechCommunity)

# News & community content



## Microsoft Community Learning [aka.ms/Community/LearningChannel](https://aka.ms/Community/LearningChannel)

Community led expert content on all your favorite Microsoft services.



Start your week with live news and event updates [aka.ms/MondaysatMicrosoft](https://aka.ms/MondaysatMicrosoft)  
Watch live or on-demand & share our blog.

Home / Microsoft 365 Copilot

### Microsoft 365 Copilot

Deliver value and employee satisfaction with our tools for Microsoft 365 Copilot deployment and adoption. This powerful technology combines the power of large language models (LLMs) with your organization's data – all in the flow of work – to turn your words into one of the most powerful productivity tools on the planet.

Microsoft 365 Copilot Chat and in-app experiences provide real-time intelligent assistance, enabling users to enhance their creativity, productivity, and skills.

[Looking for Copilot resources for Small and Medium Businesses? >](#)

#### Copilot Success Kit

Our Success Kit empowers you to achieve rapid value with Copilot while enabling your progressive skilling journey with AI tools.

[Download here >](#)

#### Copilot Chat and agent starter kit

This new kit includes guidance on IT controls, setup, and resources to help prepare your tenant and enable your users to create and use agents.

[Explore the kit >](#)

#### Join the Copilot community

The Microsoft 365 Copilot community is your hub for the official blog, latest news, and discussions.

[Join now >](#)

### Microsoft 365 Copilot

Welcome to the Microsoft 365 Copilot community. Your hub for the latest news, live events, and discussions on Microsoft 365 Copilot. For help & learning (how-to articles and training resources), please visit [Microsoft 365 Copilot Adoption hub](#).

Search this community

[Unfollow](#)

#M365Con

#### Microsoft 365 COMMUNITY CONFERENCE

May 6-8 Las Vegas

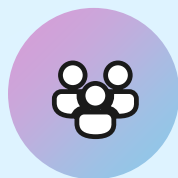
### The ultimate Microsoft 365 community event

Learn directly from the experts and redefine what's possible at work—join us at the Microsoft 365 Community Conference.

[Learn more!](#)

## Stay Connected!

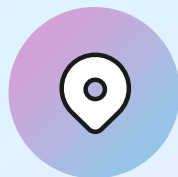
Engage with the best community in tech... There's something for everyone!



### Microsoft Tech Community

The community platform for Microsoft 365 – forums, blogs, and events

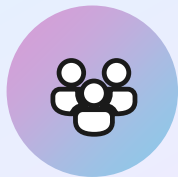
<https://aka.ms/joinMTC>



### CommunityDays.org

Find or host a local event in your area or to match your interests

[www.communitydays.org](http://www.communitydays.org)



### Microsoft Community on LinkedIn

News, announcements and training delivered to your news feed

<https://aka.ms/microsoftcommunitylinkedin>



# The one stop shop for Microsoft ecosystem community events

The screenshot displays the Microsoft Community Days website interface. At the top left is the logo "Community Days Supporting the Microsoft Community". The main heading reads "Discover Community Events happening across the world." Below this is a search bar and navigation options for "WHEN" (Upcoming Events) and "VIEW AS" (Tiles). A filter section includes "WHERE" (Global, Country, Region, Sub Region) and "FILTERS" (Registration Open, Call for Speakers, Call for Sponsors, Hide Paid, Hide Others). The main content area features a grid of event cards, each with a unique background image and event details:

- FABRIC DATA DAYS**: Nov 4 - Dec 11, 2025. Location: Your city, Your country, United States. Format: Hybrid. Cost: Free.
- SMARTCLOUD 365 - 2025**: November 25, 2025. Location: Germany. Format: Virtual. Cost: Free.
- DYNUG AUTUMN CONFERENCE 2025**: November 25 - 26, 2025. Location: Oslo, Gardarmoen, Norway. Cost: Paid.
- SHIFT ENTER SUMMIT 2025**: November 26, 2025. Location: Budapest, Hungary. Cost: Paid.
- AI COMMUNITY CONFERENCE - TORONTO 2025**: November 28, 2025. Location: Toronto, Ontario, Canada. Cost: Free.
- SEASON OF AI - MCP**: November 29, 2025. Location: Gurugram, Haryana, India. Format: Hybrid. Cost: Free.
- ESPC25**: December 1 - 4, 2025. Location: Dublin, Dublin 1, Ireland. Cost: Paid.
- MSREBUILD 2025**: December 2, 2025. Location: Nantes, Pays de la Loire, France. Cost: Free.
- TECHBAYANIHAN 2025**: December 3 - 4, 2025. Location: Manila City, National Capital Region, Philippines. Cost: Free.

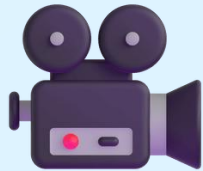
[www.communitydays.org](http://www.communitydays.org)



# SharePoint at 25 short film: *More than Code*

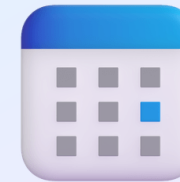
In honor of SharePoint's 25th birthday, *More Than Code* is a short film that explores the people, passion, and innovation behind one of the most transformative platforms in modern work. This film captures the stories of builders, leaders, and community champions who helped shape SharePoint into the knowledge backbone for collaboration, Copilot, and the next generation of agents.

SharePoint is more than code—it's 25 years of connection, innovation and impact.



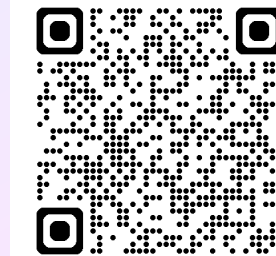
## Watch the digital premiere

Stream the documentary online globally in late April and celebrate SharePoint's 25-year journey from anywhere.



## Watch the SharePoint at 25 digital event

Prepare for the film with a special digital event featuring insights, stories, and what's next for SharePoint in the era of AI.



# Join MGCI – Learn, Share, Grow.

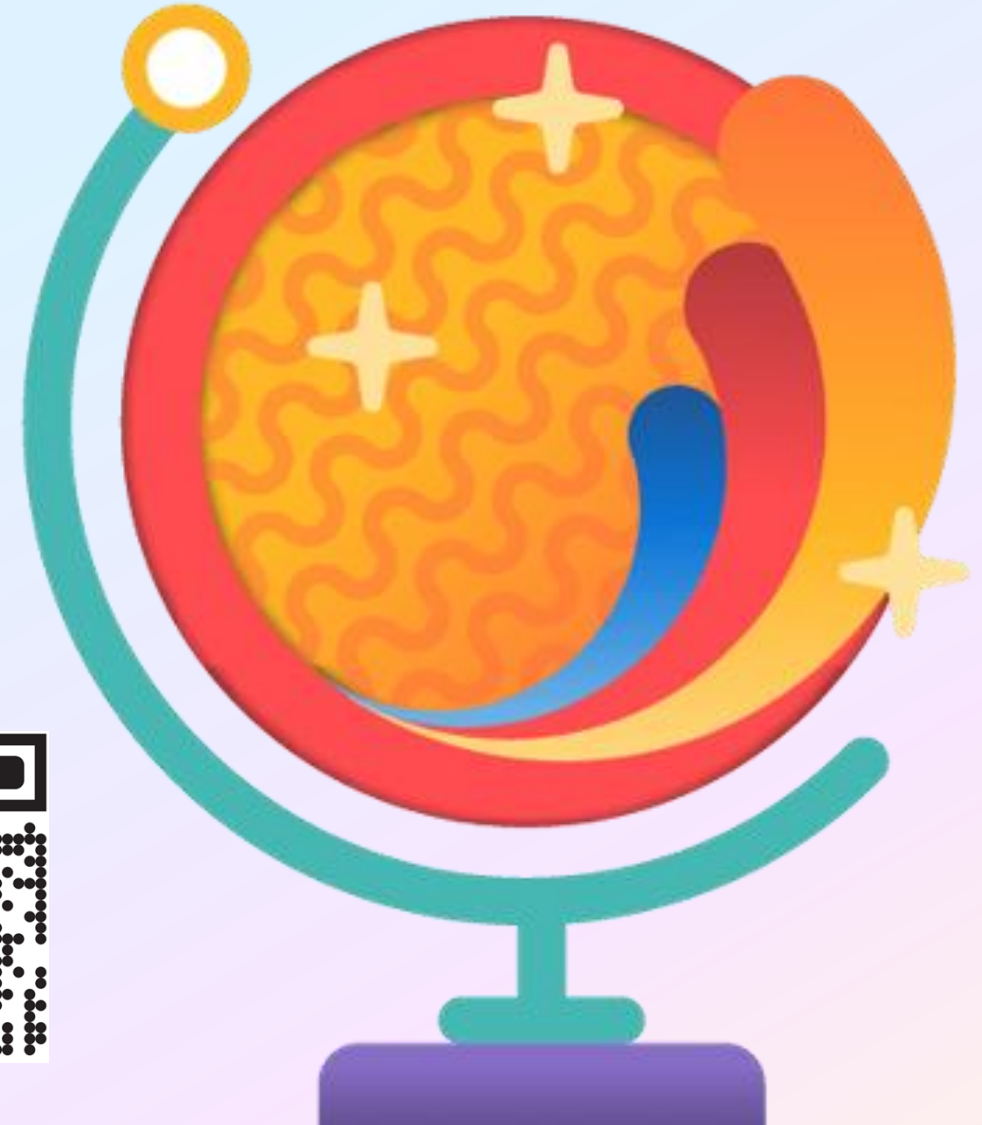
The Microsoft Global Community Initiative (MGCI) - Empowering global Microsoft communities with the tools, training, and resources to create impactful events and amplify diverse voices.

Learn, Share, Grow.

Event producers unite!

Join MGCI today!

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