

HYCU aiR Graph: Free Agent Discovery Assessment

An AI agent does not make a mistake at human speed. Know which of yours can write, and to what.



Three questions nobody in your organization can answer today

How many AI agents do we have?

Copilot Studio, Rovo, Agentforce, Glean, Now Assist and a growing list of home-built agents all sign in, hold permissions, and read or write data with no person typing. Almost all of them were switched on by somebody who was allowed to switch them on. One deployment can create hundreds of agent identities at once, which is why a count of agents is a count of identities and never a measure of how much AI a company is using.

Who can set them in motion, and what can they reach?

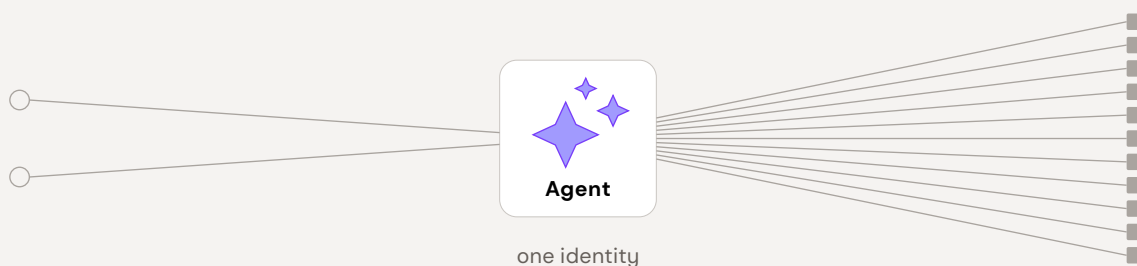
Two questions, and they do not track each other. An agent that no human can invoke can still hold a live credential and read every mailbox in the tenant. Any tool that merges the two into one risk score will report that agent as harmless.

If one of them went wrong at three in the morning, could we get the data back?

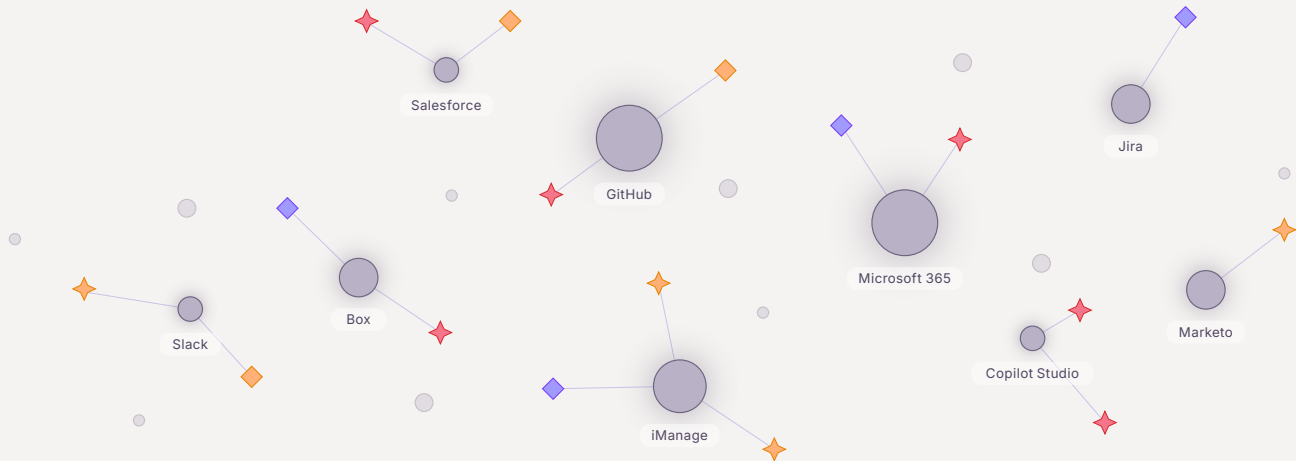
Agent permissions are rarely read-only. An agent with write access to mail, files, a records system or a CRM can modify, overwrite or delete thousands of objects in the time it takes a person to open an alert. Backup scope in most organizations was decided when the users were all people.

Who can set it in motion
inbound axis

What it can reach
outbound axis



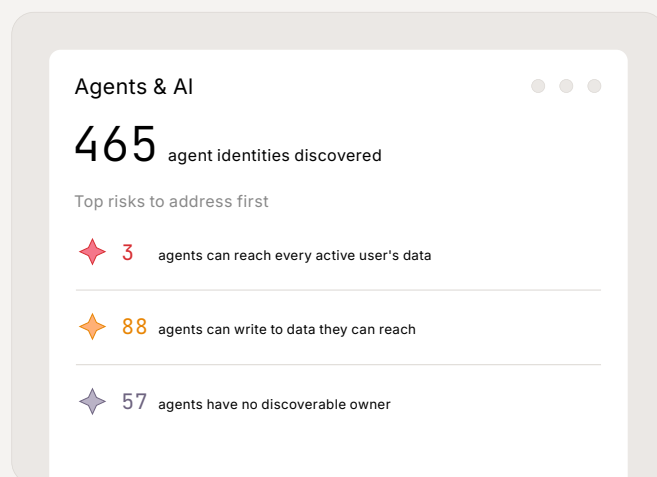
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aiR Graph connects to Microsoft Entra ID or Okta, finds the AI agents running in your organization, and shows who can set each one in motion and what each one can reach. **It is free for HYCU customers, partners and prospects, with no seat count, no agent count and no clock.**

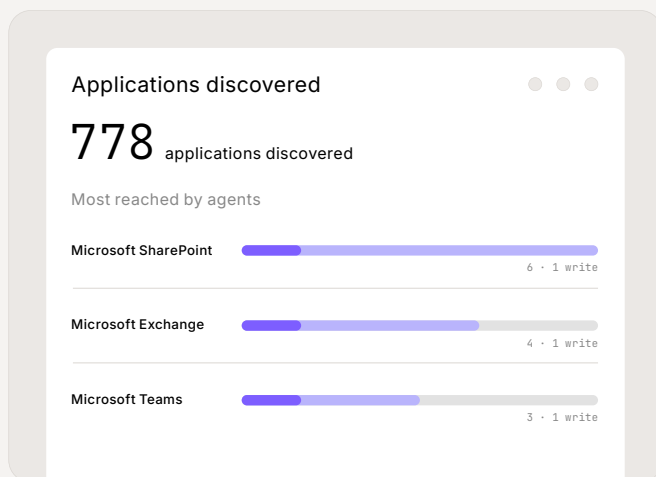
What you'll receive during your aiR Graph assessment

✓ Top agent risks in your organization	Expose any agent with broad data access, write permissions, or both.
✓ Top applications at risk	Flag any application where agents have write permissions to your critical data
✓ Findings you can act on this week	Graded by severity, each one naming the rule that fired it and the action it calls for: review, confirm, or revoke.
✓ A board ready report	Something you can hand to a CEO, a board or an auditor without translating it first.



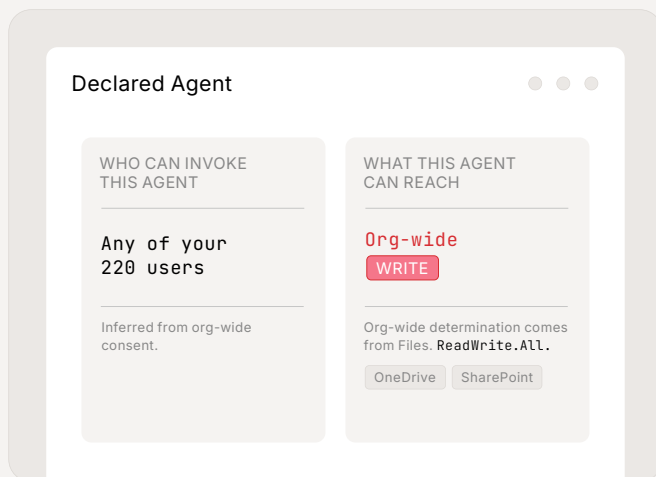
Top agent risks in your organization

- Expose any agent with broad data access, write permissions, or both.
- Graded by severity, each one naming the rule that fired it and the action it calls for: review, confirm, or revoke.



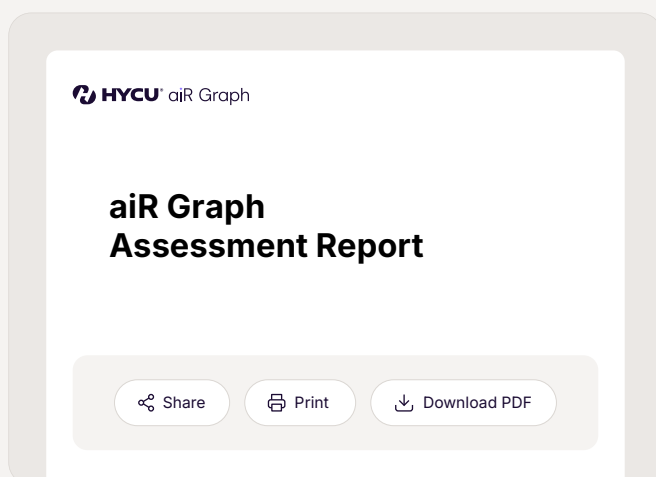
Top applications at risk

- Flag any application where agents have write permissions to your critical data.
- A named list of the applications your agents can reach, with whether HYCU R-Cloud protects each one today.



Two answers per agent, kept apart

- Who can invoke it, and what it can reach, published separately on every screen.
- Every AI agent aiR Graph finds in your identity provider, grouped by publisher, so a hundred agents from one deployment are one decision rather than a hundred rows.



A report that travels

- Something you can hand to a CEO, a board or an auditor without translating it first.

Start your AI assessment. Keep the report.

Talk to HYCU or to your HYCU partner to book your free assessment.

[Book your free assessment →](#)

