

Sample report. All agents, people and data in this report are fictional. No data was collected from any real organization.

 **Logvane** | The black box for your AI agents

Executive brief Sample data · Fictional organization

Executive Brief: AI Agents in the Organization

Organization: Northwind Insurance (sample) Scan date: 2026-10-19

Data source: Sample data (fictional organization) · Microsoft 365 + Azure AI Foundry + Google Cloud + AWS + Salesforce

Scan ID: 4c01baf23f8f

How this report was built

- **Read-only.** The tool did not change, disable or delete anything. Every recommendation waits for a person to approve it.
- **Runs inside the organization.** The data never left the computer the tool ran on.
- **Fixed rules, with no AI run on your data.** Suspicious wording is found with a list of patterns, so that check is partial.
- **What was checked:** 38 agents on 9 platforms: ownership, use, permissions, instructions and leftovers. **What was only partly checked:** 3 notes on missing or partial data, at the end of the report.

Overview

Summary

Agent hygiene score

67 / 100

100 minus the average risk score of all agents. The next scan will compare against this score to show a trend.

38 agents in the inventory

7 agents at high risk

12 agents at medium risk

15 orphaned agents (no active owner)

2 agents with unclear ownership

6 agents dormant or never used

2 agents exposed to outside manipulation

1 agent with suspicious instructions

4 agent leftovers (apps left behind)

Work plan: a recommendation for every agent

For every agent in the organization we recommend one action – keep, review, transfer ownership or retire – by fixed rules. Each recommendation comes with an explanation.

14 agents – Recommendation: Keep

Why: Owned, in use, no medium or high risk.

Policy Renewal Reminders ·
Competitor News Digest ·
Expense Claims Helper ·
reinsurance-research ·
Year-End Reserves Pack
9 more in the full report.

9 agents – Recommendation: Review

Why: A person needs to look: unclear owner, low or no use, medium or high risk, or signs of attack.

Legacy Archive Search ·
Board Minutes Summarizer ·
Fraud Pattern Spotter ·
Vendor Invoice Checker ·
Claim Status Chatbot
4 more in the full report.

11 agents – Recommendation: Transfer ownership

Why: No active or known owner, and the agent is in use or an adopter has accepted.

Claims Intake Assistant ·
Broker Portal Q&A Bot ·
Underwriting Risk Summarizer ·
Call Wrap-up Notes · Lead Qualification Agent
6 more in the full report.

4 agents – Recommendation: Retire

Why: No active owner and no use, or retirement approved in the adoption ledger. In reversible steps.

Partner Pricing Agent · Chat Experiment ·
Summer Travel Promo 2025 ·
Recruiting Screener Pilot

The work-plan numbers split all 38 agents ($14 + 9 + 11 + 4 = 38$); they are not the same numbers as the risk levels above.

Organization settings (not about a specific agent)

These are tenant settings that decide which agents can get in. They are not agents from the inventory of 38, and the numbers here are not counted there.

- **14 third-party agents in the store are open for any employee to install**

Under the current setting, any employee can install an agent from the store, including agents from outside companies that get access to the employee's data. These are store agents, not agents in the inventory of this report.

What to do: In the admin center: Agents → Settings. Require admin approval for third-party agents.

Orphaned and Dormant Agents Matrix

Two separate questions: does the agent have an owner, and is anyone using it? The most dangerous case is an agent that people use and no one owns, because you cannot simply turn it off.

	In use	Not in use
Has an owner	19 agents Healthy. Keep monitoring.	1 agent Ask the owner if it is still needed.
No clear owner	12 agents Most dangerous. Appoint an owner before any change.	5 agents Candidates for staged retirement.

Handle first

The 5 agents to handle first

These are the 5 agents with the highest risk score (0 to 100; higher means more urgent), out of 19 agents at high or medium risk. Each card shows the agent's name, its risk level and score, our recommendation, and the main reasons for the score. The full report has the complete file for every agent.

Claims Intake Assistant

High risk

Risk score 100 out of 100

Microsoft 365 · Copilot Studio

Recommendation: Transfer ownership

First step: Reduce exposure

Main reasons:

- The agent has no active owner
- It is in use, and no one is accountable for it
- It has write permissions

Broker Portal Q&A Bot

High risk

Risk score 85 out of 100

Microsoft 365 · Copilot Studio

Recommendation: Transfer ownership

First step: Transfer ownership

Main reasons:

- The agent has no active owner
- It is in use, and no one is accountable for it
- Two of the three exposure conditions are met

Legacy Archive Search High risk Risk score 75 out of 100

Microsoft 365 Copilot · Agent Builder

Recommendation: Review

First step: Revoke new permissions

Main reasons:

- The agent has no active owner
- It has write permissions
- Permissions were added to an agent that no one uses

Underwriting Risk Summarizer High risk Risk score 70 out of 100

Microsoft 365 Copilot · Agent Builder

Recommendation: Transfer ownership

First step: Transfer ownership

Main reasons:

- The agent has no active owner
- It is in use, and no one is accountable for it
- It has write permissions

Call Wrap-up Notes High risk Risk score 70 out of 100 Microsoft 365 · Copilot Studio

Recommendation: Transfer ownership

First step: Transfer ownership

Main reasons:

- The agent has no active owner
- It is in use, and no one is accountable for it
- It has write permissions

Adoption of orphaned agents: 16 orphaned · 11 awaiting reply · 2 accepted, pending transfer · 1 completed · 1 retired · 2 with no candidate.

Microsoft's built-in rule covers 4 of 15 orphaned agents that still need an owner (1 of them probably). 11 are not covered and go through Logvane's candidate flow.

What agents leave behind

When an agent is deleted or disabled, its identity and secrets sometimes remain. They can still be used to sign in.

App	State	Detail	Risk
agent-hackathon-2025	Agent deleted, identity still in use	The agent was deleted, but its app signed in 6 days ago with a secret valid until 2027-02-28.	High risk
agent-recruiting-pilot	Agent disabled, secret still valid	The agent "Recruiting Screener Pilot" is disabled, but its app has a secret valid until 2027-10-06.	Medium risk
copilot-claims-connector	App with no linked agent	It is not known which agent the app belongs to. It has a secret valid until 2027-06-15.	Medium risk
agent-employee-survey-2024	Agent deleted, app remains	The agent was deleted. The app has no valid secret, but it is still registered.	Low risk

Method and limits

Notes on the data

- Salesforce: Usage data was not collected (requires Event Monitoring).
- AWS: Bedrock and AgentCore do not report per-agent usage without CloudWatch. Owners were taken from tags.
- Azure AI Foundry: no per-agent usage data. Owners were taken from the metadata.owner field.
- The full report also has a file for every agent, a cleanup plan, an ownership attestation round, a control mapping and a signed evidence recorder.
- **This is a sample report about a fictional organization. All names and data are made up.**

Integrity fingerprint:

4c01baf23f8f296d67ec1f931d59387b17ef35e3e9808441656b8343c1c6e890

The chain is complete and matches the seal.