Sabiki | AIRM
AGENTIC IDENTITY RISK MANAGEMENT

SAMPLE REPORT · DATA ANONYMISED
DELTAS ILLUSTRATIVE

WEEKLY OPERATIONS SUMMARY · WEEK 31 · 27 JUL – 02 AUG 2026

Read this before *the stand-up*.

What changed this week across 1,782 non-human identities — what appeared, what was resolved, and what is still waiting on a human.

3
New identities appeared this week (all Copilot Studio agents) · illustrative

2
Items resolved — credentials rotated on two ageing apps · illustrative

9
Still waiting on a human — 6 priority findings + 3 admin-consent validations

0
Behavioural alerts across all 1,782 identities this week

What appeared

NEW THIS WEEK

Three new **Copilot Studio agents** registered by staff — all low blast radius, no standing consent, owners recorded at creation. *(Illustrative sample deltas.)* No new external third-party AI apps appeared this week; the external population holds at 28.

Posture effect. Total identities 1,779 → 1,782. Critical count unchanged at 96.

What was resolved

CLOSED

Credentials rotated on two ageing service accounts, taking the expired/ageing queue from 29 to **27**. *(Illustrative sample deltas.)* The highest-priority rotation — **PnP PowerShell App**, expired credential + critical blast radius — remains open.

Posture effect. Credential queue 29 → 27. Critical rotation still outstanding.

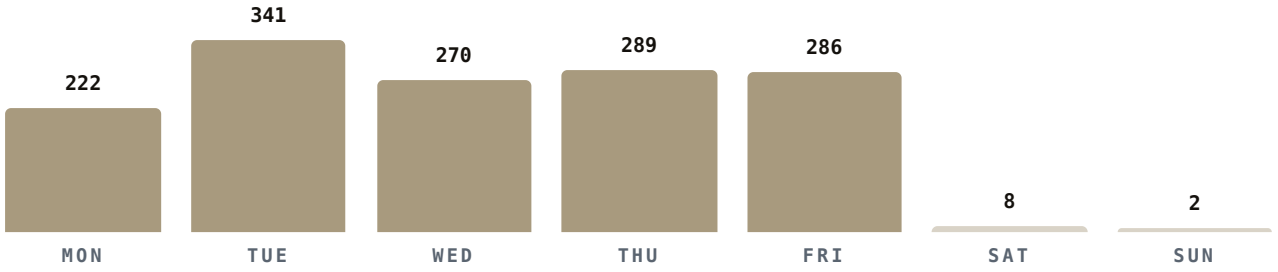
THIS WEEK'S ACTIVITY

Quiet week, *healthy signals*

The Anomaly Intelligence Engine compared every identity against its own established pattern. Nothing deviated. Copilot ran at its normal weekday rhythm.

Copilot interactions this week

1,418 INTERACTIONS · MON 27 JUL — SUN 02 AUG



Anomaly engine — six signals watched

ALL 1,782 IDENTITIES · THIS WEEK

Dormant activated	0
Auth method change	0
New resource access	0
Off-hours auth	0
Auth volume spike	0
Impersonation spike	0

WHY ZERO IS THE HEADLINE

Zero alerts does not mean zero risk — it means the six priority findings remain **quiet-critical**: full capability, normal behaviour. That is precisely why they need a human decision rather than an incident response. The moment any of them *behaves* differently, this section stops being quiet.

Copilot verdict unchanged: normal weekday rhythm, zero labelled-sensitive reads, no injection attempts, no incidents requiring review this week.

WAITING ON A HUMAN

Nine items, *one owner each*

Nothing here fixes itself. Each item needs a named person and a decision; ages are counted from the scan that first raised them.

#	ITEM	SEVERITY	AGE	DECISION NEEDED
1	**SalesIntel Sync "Directory Login"** — threat-intel watchlist match	CRITICAL	2 days	Revoke (or account for it)
2	**Perplexity** — tenant-wide, critical reach	CRITICAL	2 days	Sanction / scope / revoke
3	**ChatGPT** — tenant-wide, critical reach	CRITICAL	2 days	Sanction / scope / revoke
4	**Claude for Office** — privileged admin consent	CRITICAL	2 days	Verify intent
5	**Quill AI Prod** — unrecognised, critical reach	CRITICAL	2 days	Confirm or revoke
6	**Perplexity (Teams)** — duplicate grant	CRITICAL	2 days	Deduplicate
7	**ShieldPoint Identity Protection** admin consent — confirm intentional	HIGH	2 days	Confirm
8	**MFA Push Notification** admin consent — confirm intentional	HIGH	2 days	Confirm
9	**PnP PowerShell App** — expired credential + critical reach	HIGH	2 days	Rotate now

Standing queues (not new this week): 501 identities without an accountable owner — 61 of them critical-access — and the cross-studio file-sharing hygiene review. Both are tracked in the monthly action plan, not this weekly list.

NEXT SCAN

The next weekly summary shows *movement* on all nine items — anything untouched simply gets a week older, in front of the same audience.

Prepared using Sabiki AIRM — Agentic Identity Risk Management. Week-over-week deltas marked "illustrative" are sample values for demonstration; all figures are adjusted by a 10–20% margin from an underlying production scan so that no value is attributable to any client, and remain internally consistent. This sample edition is fully de-identified: client name, domains, user identities and application-specific names are replaced. Tier-1 elements (NHI Risk Score™, movement deltas, reach counts) use illustrative sample values and render live once the corresponding portal fields are emitted. This report does not constitute legal or regulatory advice. Sabiki Pte. Ltd. (UEN 202135394K), Singapore · sabikisecurity.com