

AI & SaaS Estate Intelligence

See — and reason about — the SaaS and AI sprawl.

The fastest-growing part of most estates is the part nobody's tracking.

SaaS and shadow IT spread outside central control, and AI is now expected to help teams reason over operational data. Both need visibility and governance to be assets rather than risks.

uControl brings SaaS and AI into view.

uControl **Insights** surfaces SaaS and shadow IT and adds a private, in-platform AI layer over your live estate, and uControl **Core** reports and governs the risk.

Executive summary

AI & SaaS Estate Intelligence gives you visibility and reasoning over the modern estate. Insights surfaces SaaS and shadow IT, scores risk and ships an AI assistant that answers questions over live data; Core reports and governs.

You bring the sprawl into view, ask questions in plain English, and keep it all private and controlled.

The business challenge

The modern estate outruns traditional tooling:

- SaaS and shadow IT spread outside central control
- No single view of what's in use
- Operational questions need an expert to answer
- Anomalies and risk go unnoticed
- AI is expected — but must stay private and governed

So the fastest-growing part of the estate is the least managed.

The uControl approach

uControl surfaces and reasons. Insights detects SaaS and shadow IT, scores asset risk and flags network anomalies, and ships a private, in-platform AI assistant that reasons over live inventory, topology and flow; Core reports and governs the picture.

How it works

SaaS & shadow-IT discovery Insights

Insights surfaces SaaS usage and shadow-IP that traditional inventories miss.

AI assistant over live data Insights

Ask uControl in plain English — answered from live inventory, topology and flow, with no query language.

Risk scoring & anomalies Insights

Rank assets by exposure and criticality, and flag network conversations a device has never had before.

Private & governed Insights Core

Off by default, bring-your-own-model (incl. self-hosted), row-capped and credential-excluded; Core governs the reporting.

Reporting & digest Core

Report the estate and post a daily AI-written digest to Microsoft Teams.

Customer journey

1 Discover

Insights surfaces SaaS, shadow IT and the live estate.

2 Reason

Ask uControl questions in plain English.

3 Assess

Score risk and flag anomalies.

4 Govern

Keep AI private, off by default and controlled.

5 Report

Share the picture and a daily AI digest.

Key capabilities

✓ SaaS & shadow-IT discovery (Insights)

✓ AI natural-language assistant (Insights)

✓ Asset risk scoring 0–100 (Insights)

✓ Network-flow anomaly detection (Insights)

✓ Bring-your-own / self-hosted AI (Insights)

✓ Off-by-default, private by design

✓ Daily AI estate digest to Teams

✓ Risk & estate reporting (Core)

✓ Governance & control (Core)

Business benefits

✓ See the SaaS and shadow-IT sprawl

✓ Answers without waiting for an expert

✓ Automatic risk and anomaly detection

✓ AI you can govern — private, off by default

✓ A daily estate digest for leadership

✓ Modern visibility with control

Illustrative scenario

SaaS-sprawling organisation — illustrative

SaaS and shadow IT had grown well beyond what central IT could see, and leadership wanted AI-assisted insight without sending data out.

uControl Insights surfaced the SaaS and shadow-IP, scored risk and let the team ask questions of the live estate in plain English with a self-hosted model — while Core reported the picture and a daily digest, keeping everything private and governed.

Frequently asked questions

Does the AI send our data out?

No — it's off by default and, when enabled, is a tool-calling assistant over read-only methods; it never sees SQL or your schema, and can run fully self-hosted for air-gapped estates.

How does it find shadow IT?

Insights surfaces SaaS usage and shadow-IP hosts that are live in traffic but never scanned — the blind spots inventory-only tools miss.

What can I ask it?

Anything about your inventory and topology — for example 'Windows servers in London not seen in a month' — answered from live data, no query language.