

# **5 Reasons SAM Tools Miss** the Mark in Hybrid IT



#### **VISIBILITY GAPS**

- · Can't track usage across AWS, Azure, Citrix, or Autodesk Cloud.
- · Leads to blind spots, over-purchasing, and wasted licenses.

Impact: Missed savings & inflated renewals.

#### **HIGH-COST ENGINEERING LICENSES GO UNOPTIMIZED**

- Tools fail with complex licenses (Ansys, MATLAB, CATIA).
- No tracking of idle time, queues, or denials.

Impact: Millions lost yearly + delayed projects.



#### **REACTIVE, NOT PROACTIVE REPORTING**

- Focuses on past usage instead of real-time insights.
- Decisions made too late to avoid overspending.

Impact: Costly renewals & misaligned license pools.

#### **SURFACE-LEVEL OPTIMIZATION**

- Counts licenses, but ignores license behavior.
- Can't simulate pool changes or reclaim idle sessions.

Impact: Bloated portfolios & slower project delivery.



#### **NO ALIGNMENT WITH FINANCE & PROCUREMENT**

- Operates in silos, disconnected from ROI and budgeting.
- · Lacks cost-per-user and department-level insights.

Impact: Overspending + missed strategic investments.

### **How Open iT Closes the Gap**



Real-time visibility across hybrid IT



Deep engineering license tracking



Predictive cost optimization



Department & user-level reports



Aligns IT, finance & procurement

## Rethink SAM for Hybrid IT



Traditional SAM tools





Compliance only







**Cost Efficiency** 



**Smarter Decisions** 













