IAITAM ACE 2025

ITAM - Another Brick In The Wall

Reducing IT Complexity:

Leveraging ITAM Managed Services for Operational Excellence

Mitchell Anderson, USU





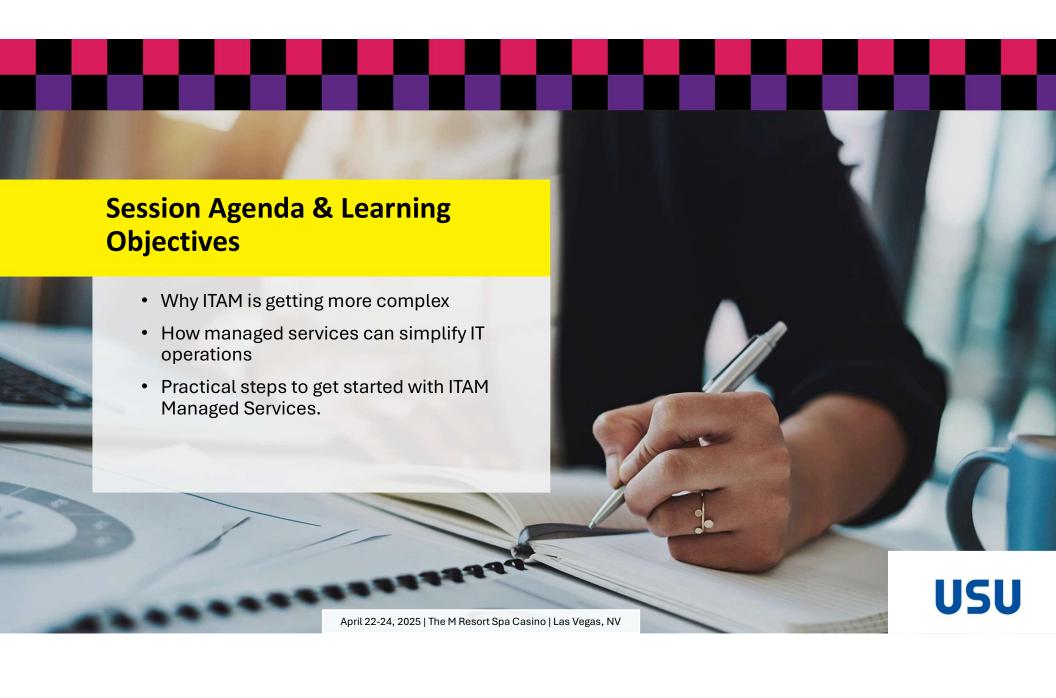


Professional Services Manager, North America

- 7 years at USU
- Analyst > Consultant > Team Lead
- CSAM, CAMP, FinOps Certified Practitioner







ITAM Market

Security Trustworthy Data

Processes ITAM Governance

Visibility

Cost Savings

Lifecycle Management

User & Accounts

Merger & Acquisitions

FinOps

Cloud Infrastructure

Datacenter

SaaS Management

Audits

IoT – Internet of Things

Container Licensing

Scalable
Data Management

Compliance

Reporting

A.I. as manageable asset

Contract & Purchases

Vendor Optimization

Decentralization of ITAM

Unwinding complexity

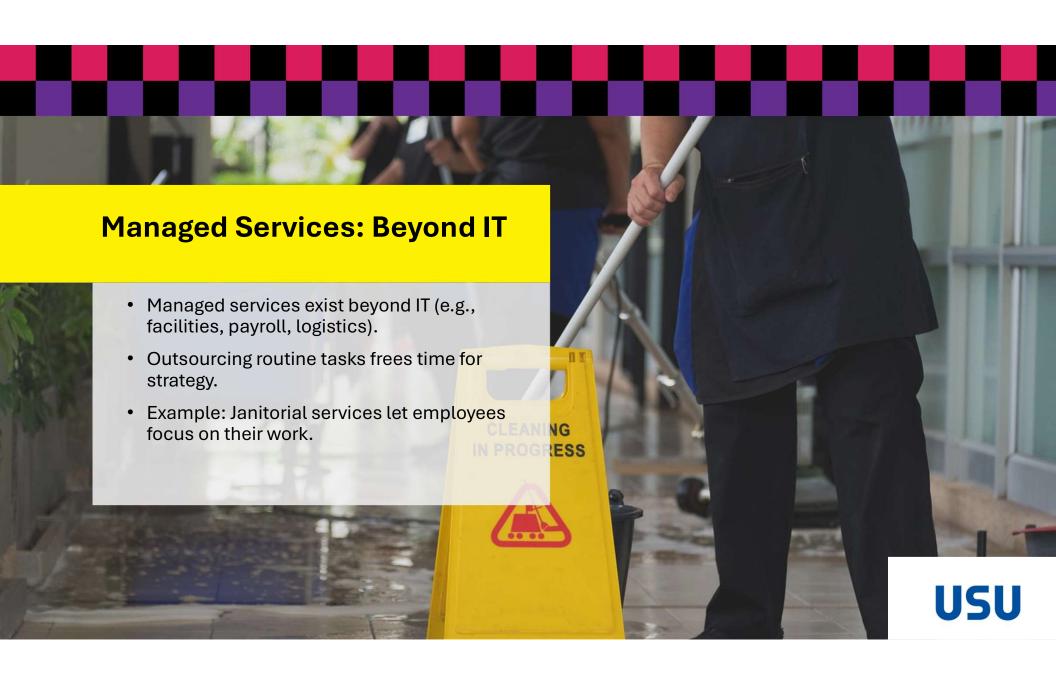
Automation

Financial focus

Managed Services

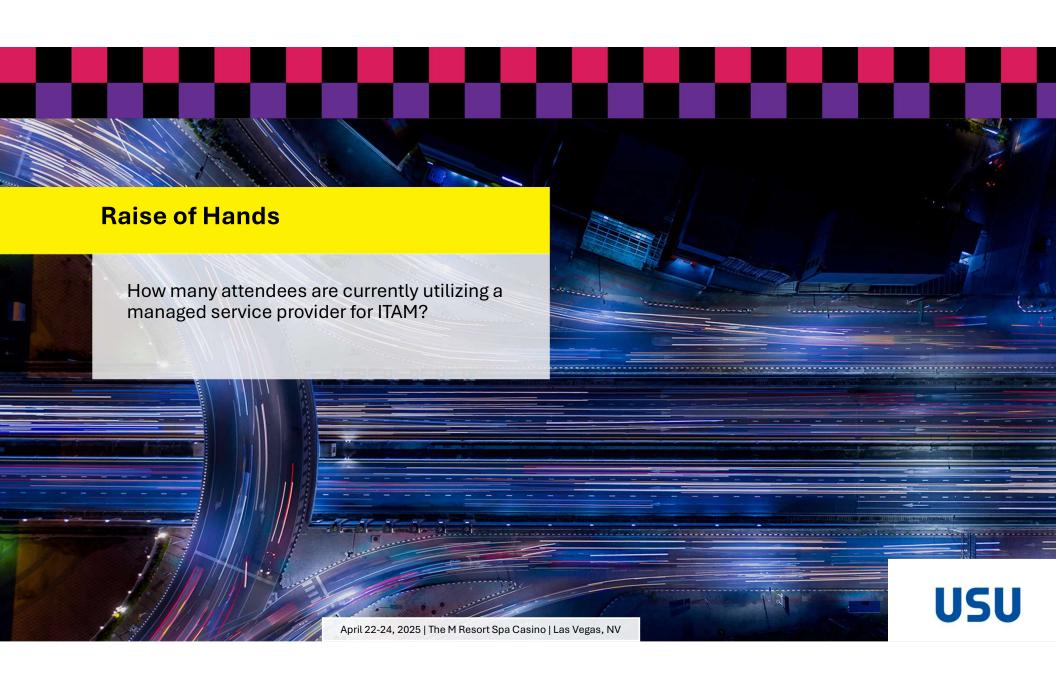


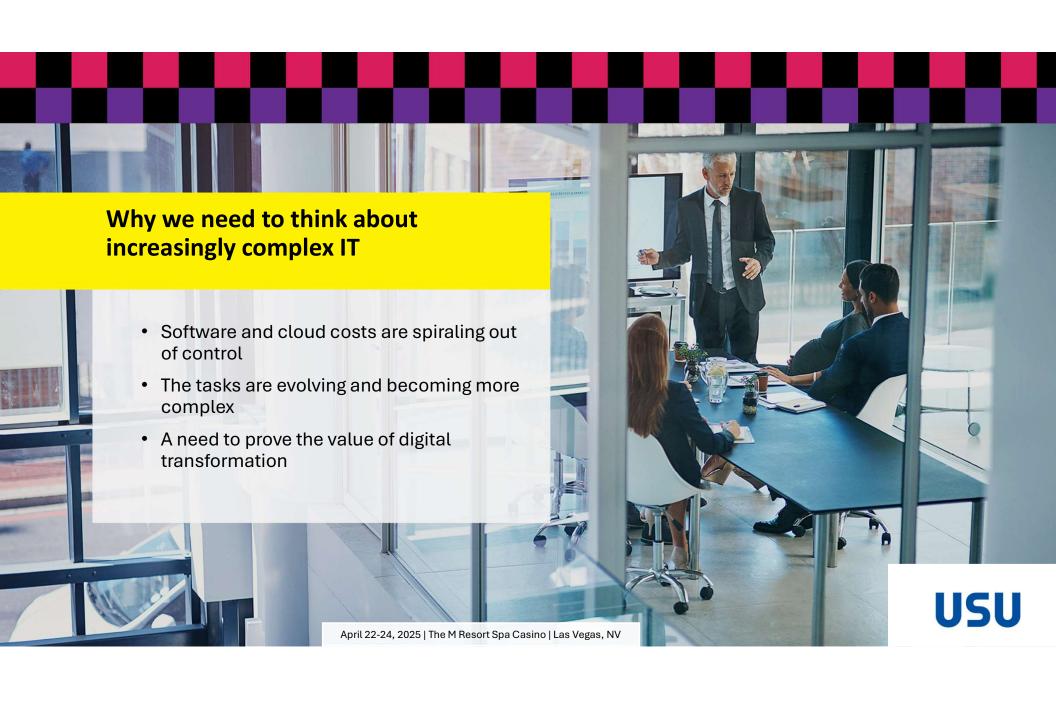
Trends



Example: T&M vs. Managed Services

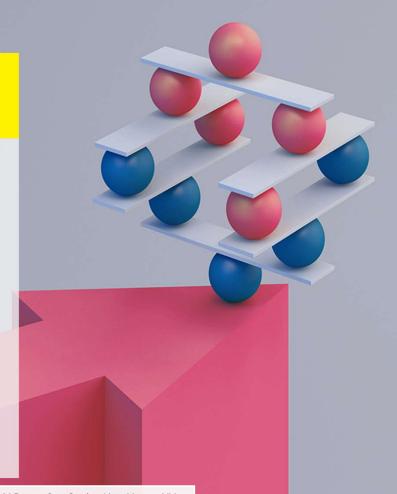
| Business | Cleaning Company A | Cleaning Company B |
|-----------------|---|---|
| Operating Model | T&M | Managed Services |
| Tasks | On request: | Daily: • Empty the trash can Weekly: • Wipe the floor Quarterly: • Window cleaning |
| Pros & Cons | Pros: Flexibility No long-term commitment Cons: Unpredictable costs More oversight required | Pros: Predictable costs Consistent Quality w/ efficiency Cons: Less flexibility Contract commitment |





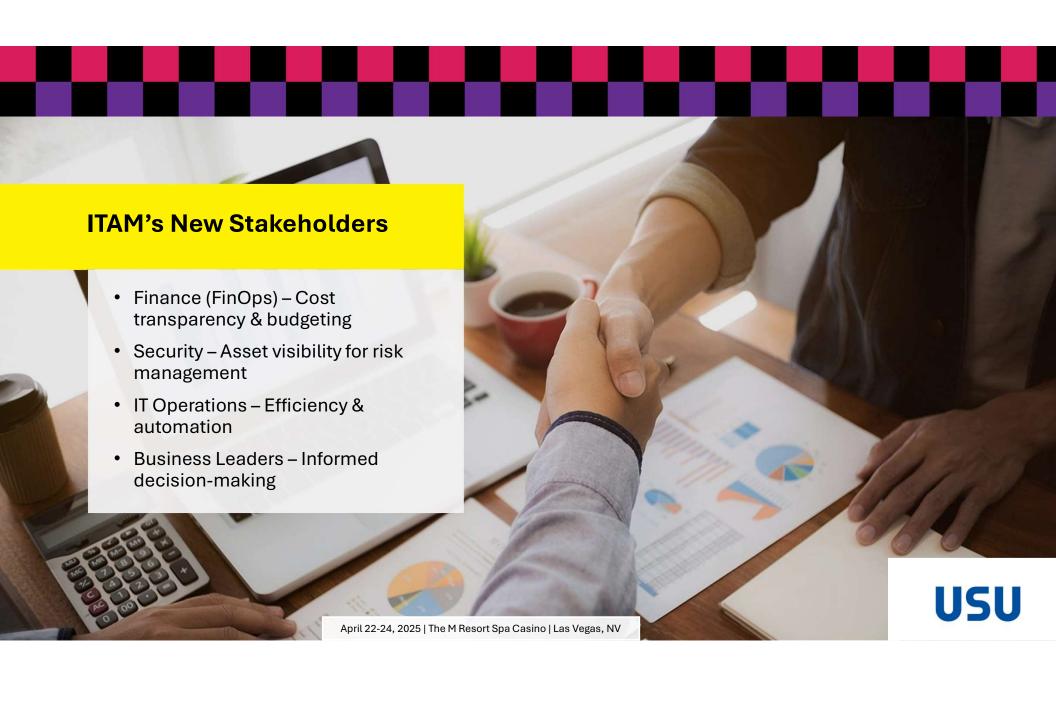
Growing IT Complexity

- Rapid Growth in Software & Cloud Usage → Increased costs, complexity, and risk. SaaS, cloud, hybrid IT environments.
- Lack of visibility across software, cloud, and hardware assets.
- Resource & Expertise
 Constraints → Internal teams
 struggle to manage software,
 SaaS, and cloud effectively.
- Lack of Actionable Insights → Data is fragmented, decisionmaking is slow.









The Challenges of In-House ITAM

- Requires specialized expertise
- Software License Management Complexity
- Difficult to maintain up-to-date data accuracy
- ITAM teams often are underresourced
- Scalability



Typical Pain Points



Resourcing

- → Resource gaps
- → Difficult job market
- \rightarrow Rare and expensive resources
- →Long hiring and onboarding process



Knowledge

- → Takes time to build up
- → Specific application skills and vendor understanding are required
- → Risk of loosing that knowledge



Efficiency

- → Customers lack best practices and standardized processes
- → Lack of integration between people, processes, and technology



Strategic

- → Managing single, expert applications might not be part of IT-Strategy
- →Stuck in operations instead of acting on results.





Provisioning of recurring, plannable tasks of Customers operational processes with predefined outcomes and timelines.

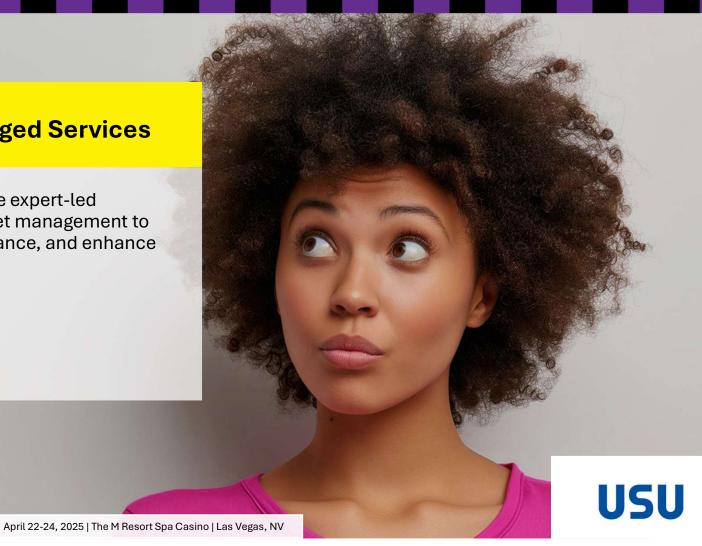
- Data Management
- Provisioning of results and reports
- Optimization & Recommendations
- Process Management
- Continuous Improvement





ITAM Managed Services provide expert-led software, SaaS, and cloud asset management to optimize costs, ensure compliance, and enhance efficiency.

- Fully Outsourced
- Co-Managed
- Advisory Services



Engagement Levels

Fully Outsourced



Customer

Provides access to relevant ITAM data and defines business objectives.

Service Provider
Handles all ITAM operations,
including discovery,
optimization, compliance, and
reporting.

Co-Managed



Customer

Retains ownership of certain ITAM tasks and collaborates with the provider on strategy and execution.

Service Provider

Supports and enhances ITAM capabilities by handling agreed-upon tasks, providing tools, and offering expert guidance.

Advisory Services



Customer

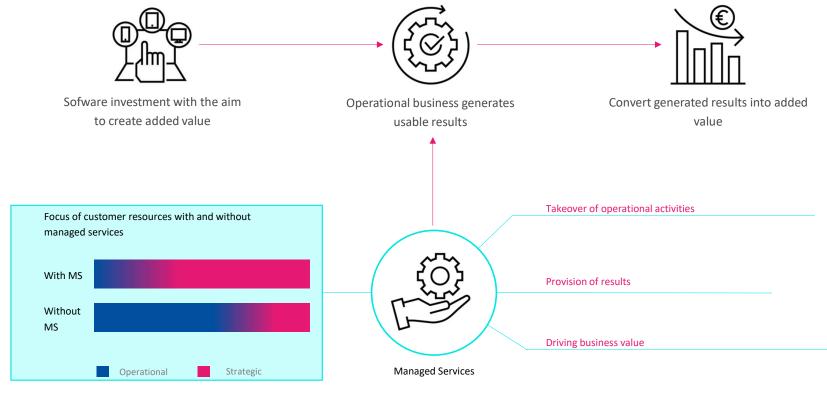
Manages ITAM operations inhouse and implements recommendations.

Service Provider

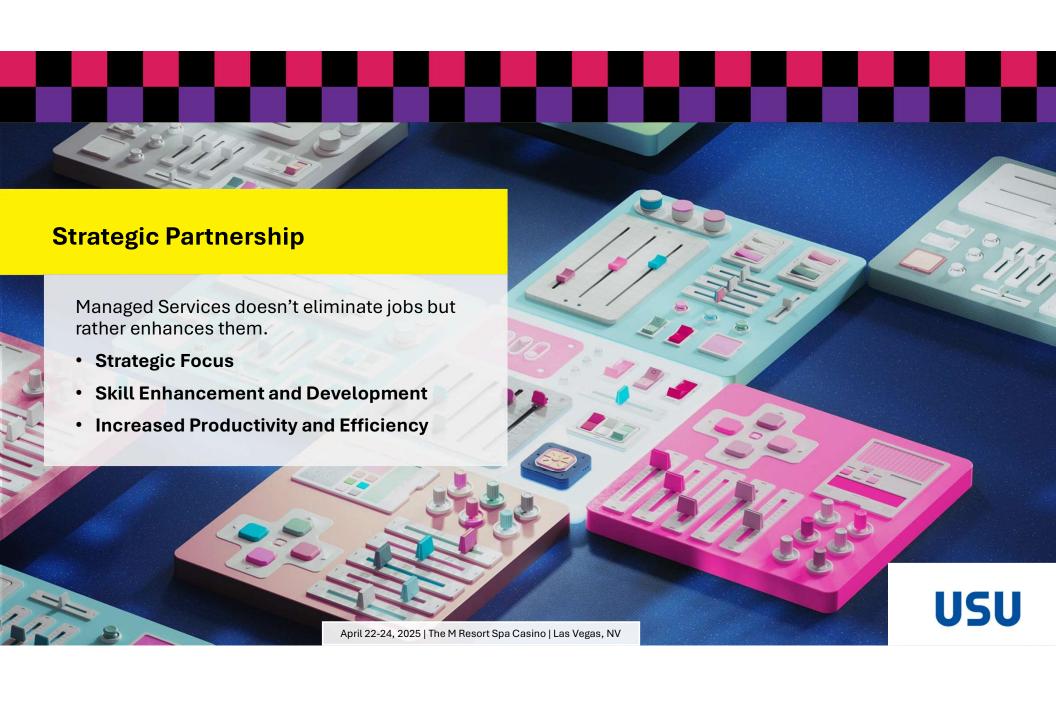
Provides strategic guidance, best practices, and periodic assessments to improve ITAM maturity.



Added Value of Managed Services







Benefits of ITAM Managed Services

- Cost Optimization
- Operational Efficiency
- Compliance & Risk Mitigation
- Data-Driven Decision Making







Align with Business Priorities Define Clear ROI Metrics Address Common Objections

- "We'll lose control over ITAM" → Managed services provide transparency and governance.
- "We can do this internally" → Expertise gaps and resource constraints hinder success.
- "It's too expensive" → Savings typically exceed the cost of service by 200% or more.



Why SAM & FinOps Must Work Together

SAM: focuses on compliance, license optimization, and risk reduction.

FinOps: focuses on cloud cost management, budgeting, and financial accountability.

Intersection:

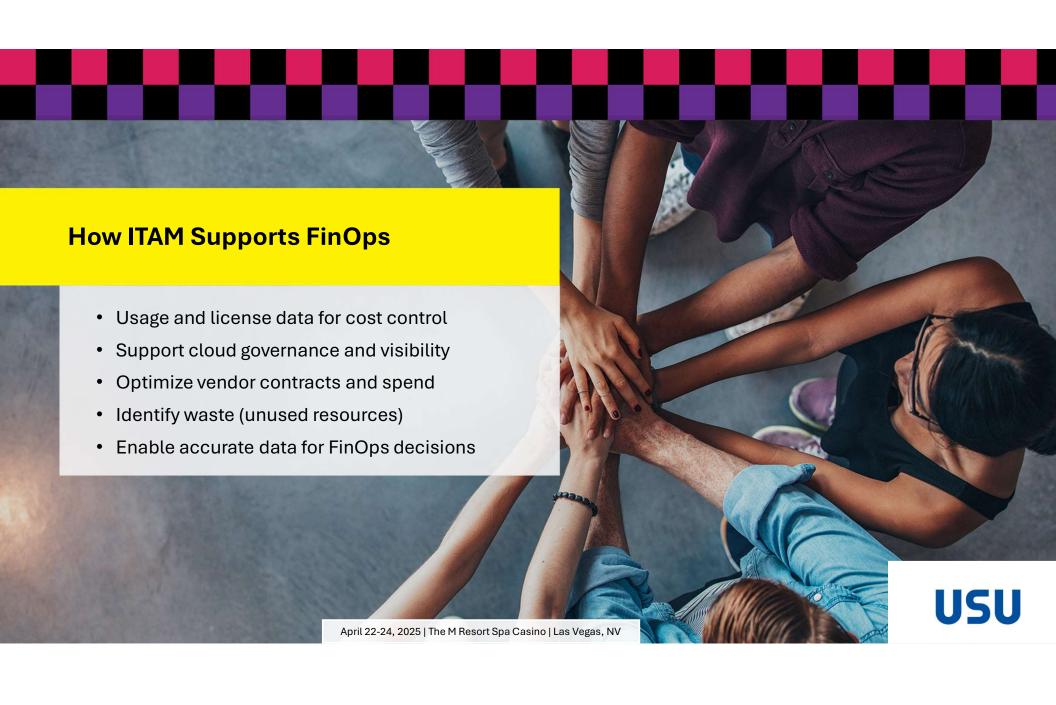
- Optimize costs
- · Use strong usage & entitlement data
- Drive IT, Finance, Procurement collaboration
- Manage SaaS & shadow IT.

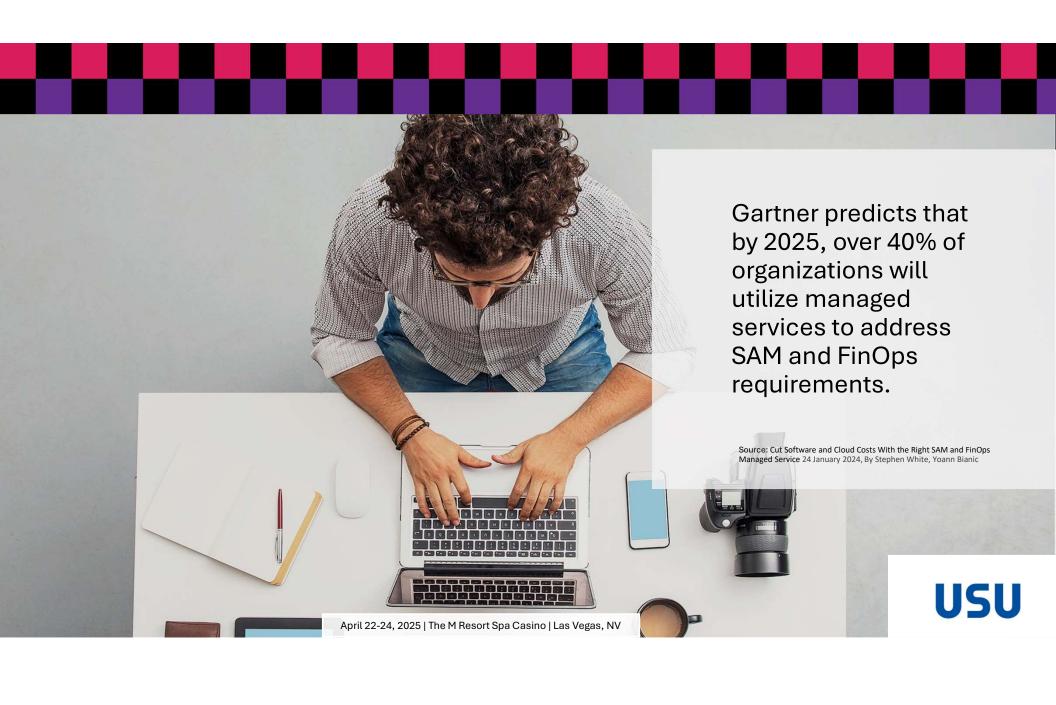


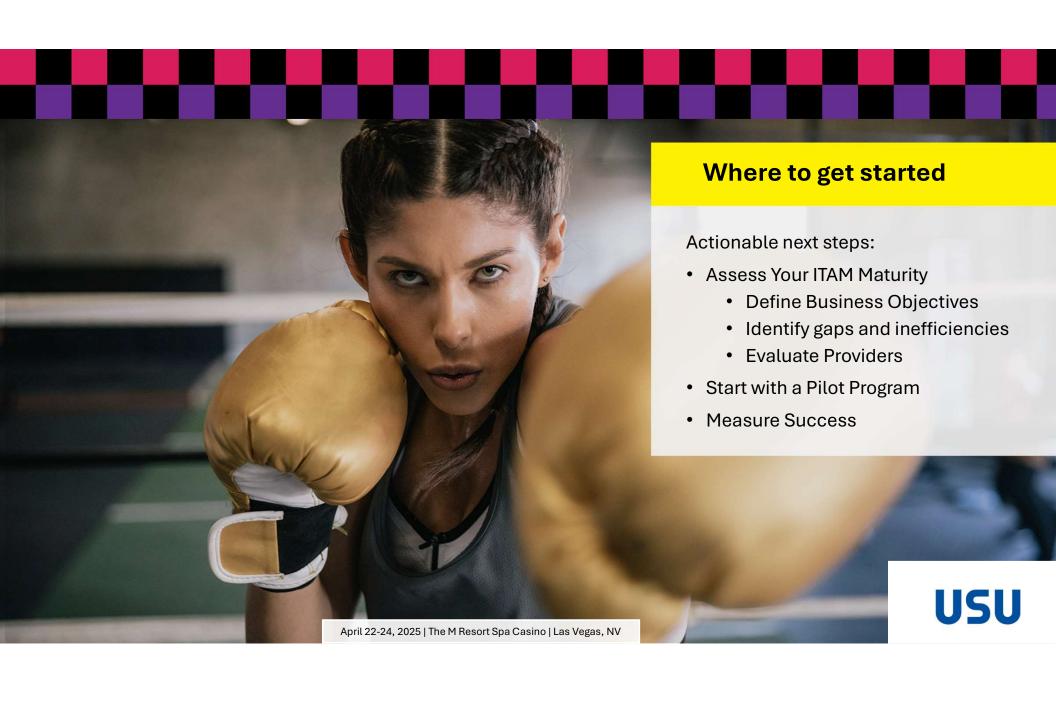


- Lack of visibility into usage and costs
- Incomplete or poor-quality data
- Siloed teams and lack of collaboration
- Rapid technology changes (SaaS, cloud growth)
- · Shadow IT and untracked spend
- Vendor complexity (licensing, contracts, billing models)









Building Your ITAM Roadmap

Short Term (0-6 months)

- → Conduct an ITAM assessment
- → Identify quick wins
- → Begin small pilot projects

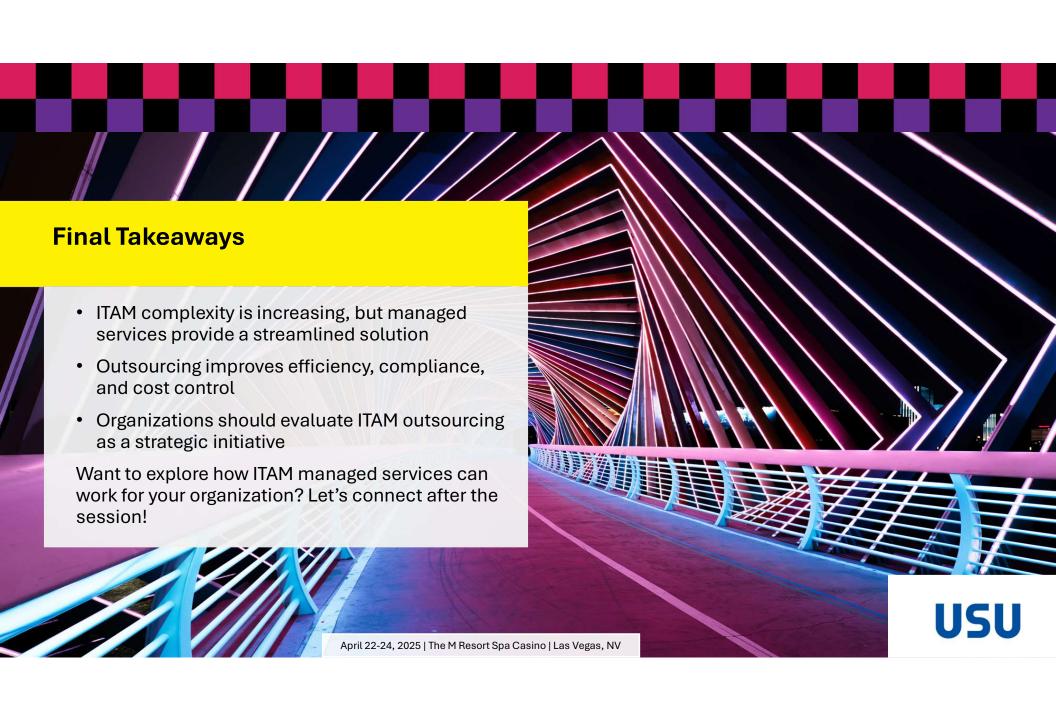
Mid-term (6-12 months)

- → Implement ITAM Managed Services
- → Improve data accuracy
- → Integrate FinOps collaboration

Long-term (12+ months)

- → Optimize ITAM automation
- → Expand coverage
- → Continuously measure ROI





Connect with Me!



860-803-0094



Mitchell.Anderson@usu.com











