**IAITAM ACE** 

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How to build eye opening and convincing business case for SAM?



Finding your IAITAM Oasis

# Today's topics

- About this presentation
- What is SAM?
- Business case what and why?
- Approach to a business case
- Outline of a roadmap
- Final thoughts
- Q & A





# **Short introduction**

- Balram Pandey
- Technology Consultant @ EY
- 25+ years of industry experience
- Local and global roles
- Practitioner of multiple industry best practices
- Pragmatic thought leader!





## What does this PPT cover and does not cover?



- Two environments Servers and End-Users
- Provides approach to create a business case
- Numbers and values are based on industry recommendations
- Can be refined for a specific need



- Cloud & DevOps environments
- It is not a business case
- License types and metrics





# What is SAM?

### **ITIL definition of SAM:**

...all of the infrastructure and processes necessary for the effective management, control and protection of the software assets... throughout all stages of their lifecycle. Goal of SAM is to <u>reduce</u> information technology (IT) <u>costs</u> and <u>limit</u> business and legal <u>risk</u> related to the ownership and use of software, while maximizing IT responsiveness and end-user productivity.

What about business insights in a broader context?



**EY** Building a better working world

# What is a business case and why we need one?

#### What is a business case?

A formal justification of the value achieved by investing in SAM transformation

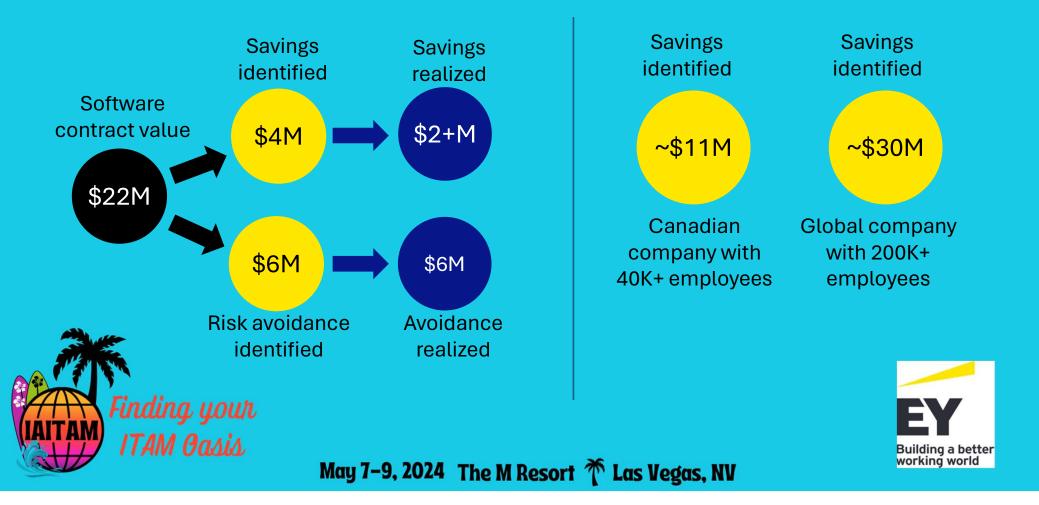
### Why is it needed?

A rational and effective means to prioritize investments, set "value" expectations and evaluate achievement





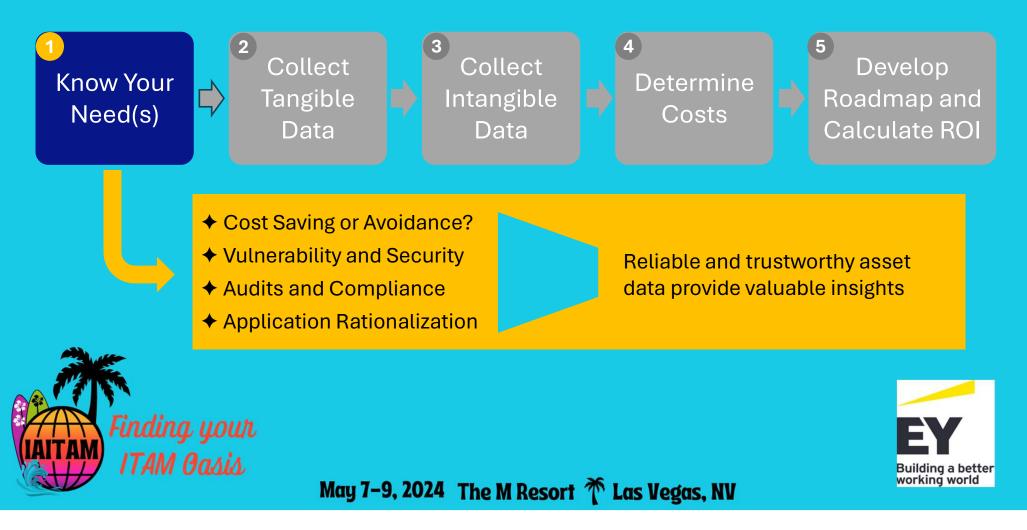
# Eye opening numbers

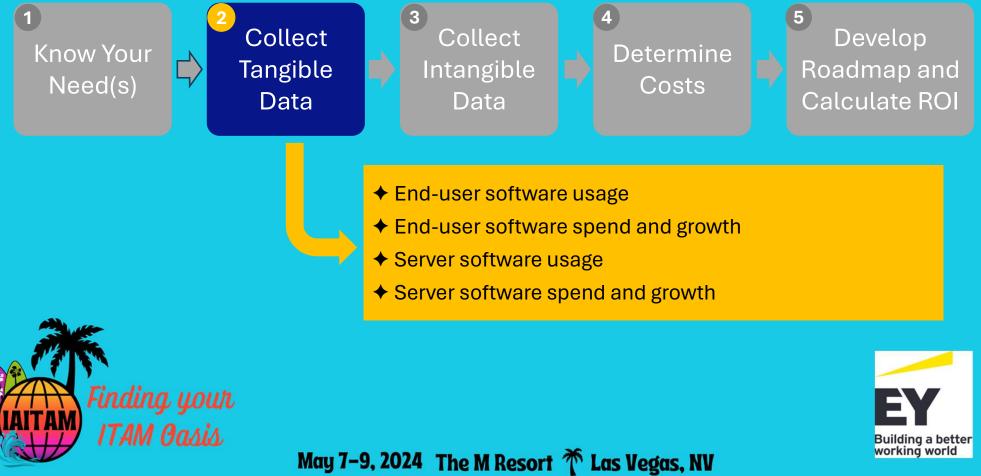


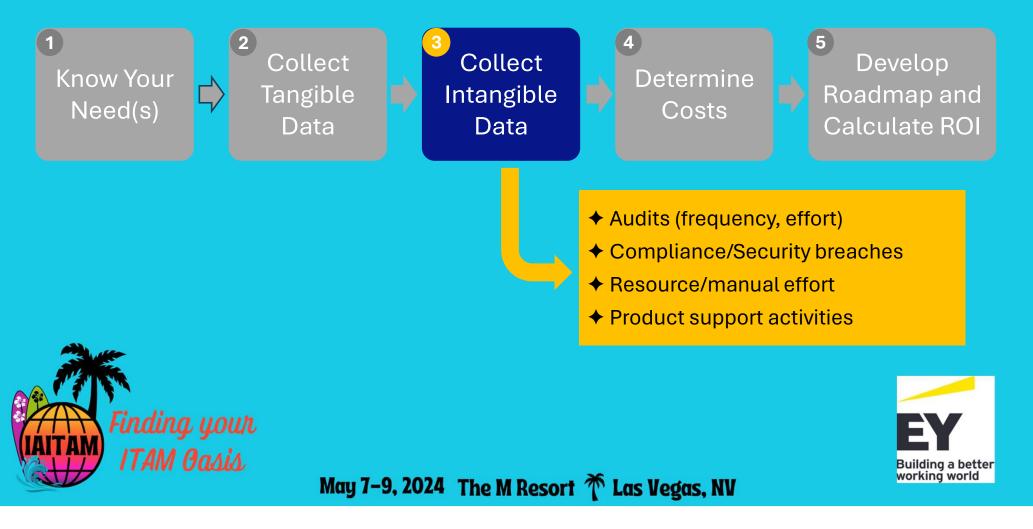


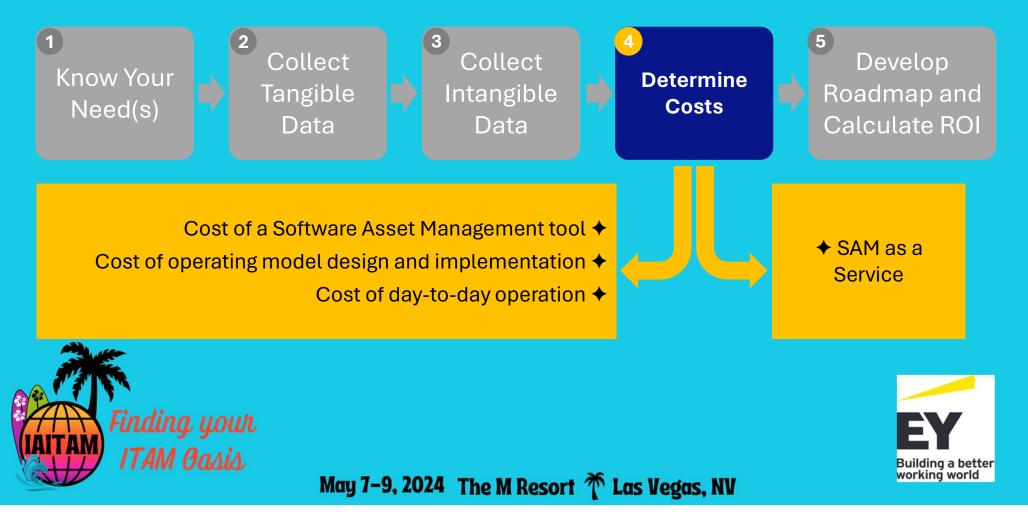


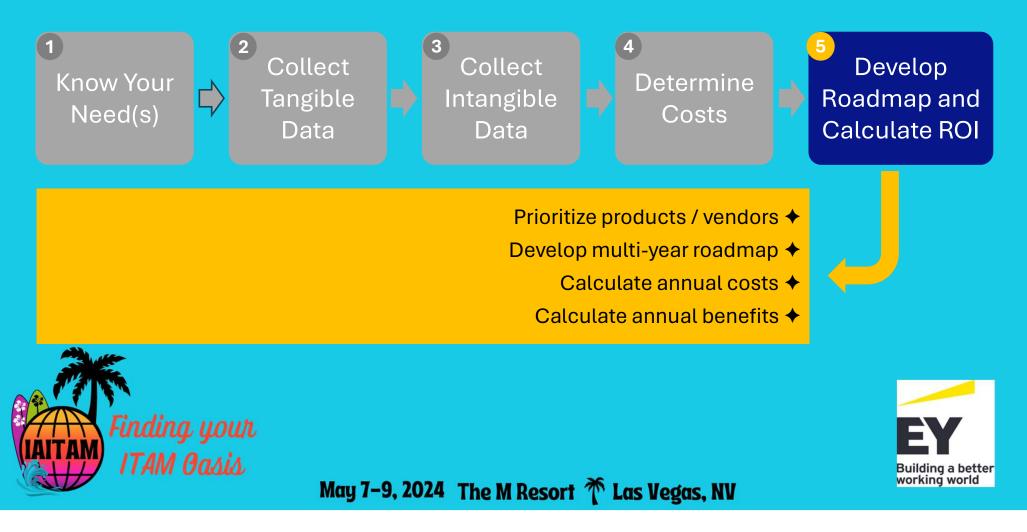












## **Outline of a roadmap**

	Year 1	Year 2	Year 3	Scope
Server Software				Vendor: IBM, Oracle; Geography: All
				Vendor: Microsoft; Geography: All
End-User Software				Vendor: Microsoft; Geography: All
				Vendor: Adobe; Geography: All
Capabilities / Functions	<ul> <li>Catalog, Request</li> <li>Effective License Position</li> <li>CMDB integration</li> </ul>	<ul> <li>Extend capabilities</li> <li>Add - procurement, change integration</li> </ul>	<ul> <li>Extend capabilities</li> <li>Add - deployment, metering, harvesting</li> </ul>	
Costs	<ul> <li>Recurring: \$</li> <li>One-time: \$</li> <li>Total: \$\$</li> </ul>	<ul> <li>Recurring: \$</li> <li>One-time: \$</li> <li>Total: \$\$</li> </ul>	<ul> <li>Recurring: \$</li> <li>One-time: \$</li> <li>Total: \$\$</li> </ul>	
Benefits	<ul> <li>Hard \$ (saving)</li> <li>Soft \$ (avoidance)</li> <li>Risk reduction</li> </ul>	<ul> <li>Hard \$ (saving)</li> <li>Soft \$ (avoidance)</li> <li>Risk reduction</li> </ul>	<ul> <li>Hard \$ (saving)</li> <li>Soft \$ (avoidance)</li> <li>Risk reduction</li> </ul>	





# **Final thoughts**

Get a vendor to collect consumption data and estimate costs
 Do not boil the ocean, start small and show benefits
 Stay focused!





# **Questions?**

Thank you very much for listening!

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