

**Disclaimers** 





**Pitfalls** 



## **Best Practices**



# Here we go...







## Running IT as a Business







## IT as a Services Organization





Transparency

































## ITIL & TBM Compliment Each Other

Delivering high-quality IT services efficiently, improving IT service quality, and reducing downtime.



**Incident Management** 

**Change Management** 















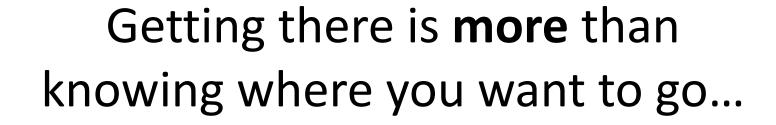
#### **Technology Business Management**

Aligning IT with business objectives to maximize value while maintaining cost efficiency.

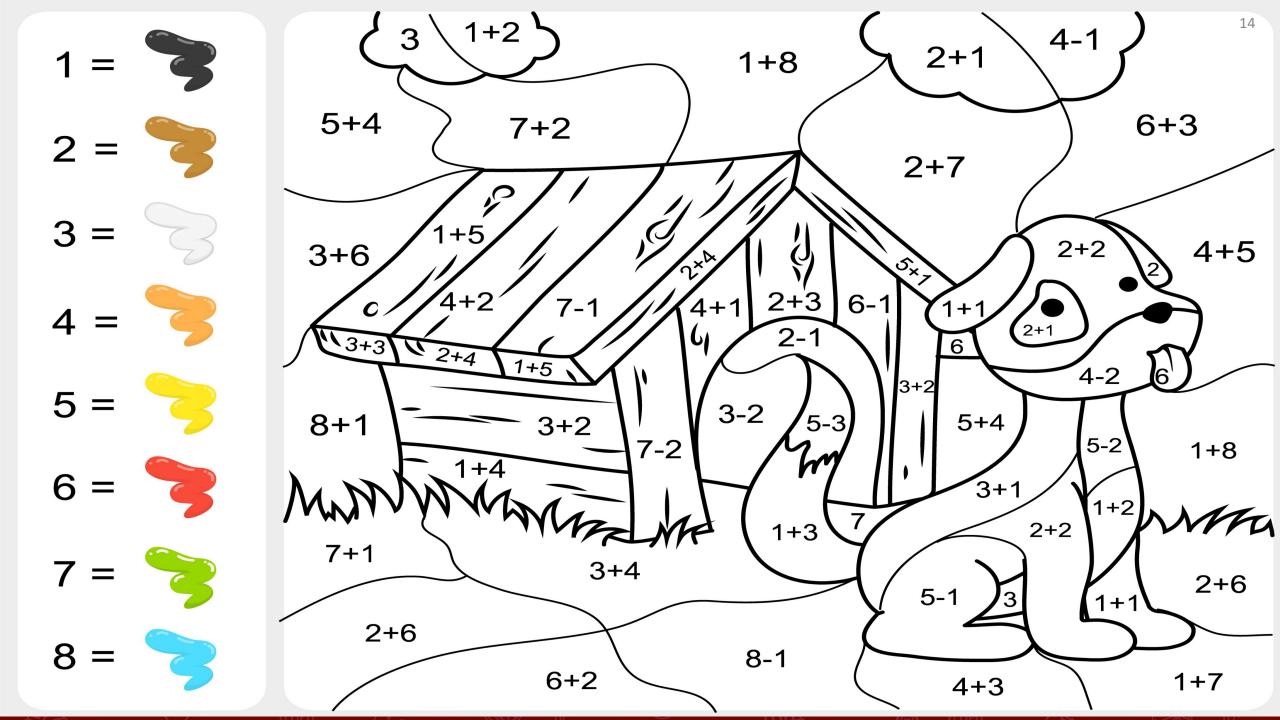
- TBM ensures **cost transparency** by tracking the financial impact of incidents.
- Helps organizations allocate budgets for proactive measures like automation and monitoring.
- TBM aligns IT changes with **business priorities and cost** analysis.
- Helps determine the **financial feasibility and ROI** of IT changes
- TBM provides **financial insights** into **recurring issues** and justifies investments in **preventative solutions**.
- Helps prioritize **high-cost**, **high-impact problems** for resolution.
- TBM supports cost-efficient service delivery models (onpremises, cloud, hybrid).
- Provides data-driven insights into the true cost of IT services.











# Organization Change Process

## Rego's TBM Culture Journey Map



The Journey Map provides a framework to address transformational challenges and bridges the gap between the current state and desired transformation objectives.

- Communicate TBM Transformation to IT
- Pilot Service Roles & LifeCycle RASCI
- Pilot Service Reviews
- Develop Trainings
- Webinars & Community of Practices
  - Early **Adopters**

- · Evangelize changes by CIO, leadership, and service owners
- · Implement service portfolio & catalog
- Implement service teams
- Implement Governance and Change Leadership
- · Implement Service Reviews
- Establish a Service Roles Community of Practices

**Operate &** Sustain

- Implement long-term incentives
- Iterate on service portfolio
- Iterate on service roles & RASCI
- Foster Learning & Development

**Optimize** 

- Define Service Roles & Responsibilities, Lifecycle & RASCI
- Define Core metrics and KPIs

Define Services Portfolio

- Define the Governance Model / TBMO
- Identify Future Technologies

**Define High** 

Define Vision & Strategy Define Success Indicators

· Create Transformation Playbook

Leadership **Alignment** 

**Level Changes** 



## Leadership Alignment

**Leadership Alignment** refers to ensuring that leaders within an organization share a common vision, goals, and strategic priorities. It is essential for driving business success, fostering collaboration, and ensuring that teams work toward the same objectives.









**Define Vision** & Strategy

**Define Success Indicators** 

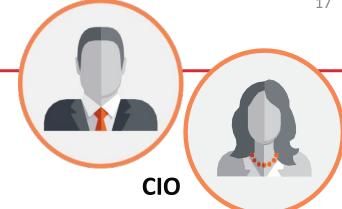
**Transformation** Playbook



By leveraging Technology Business Management, we will now have a better way to discuss needs, tradeoffs, and funding decisions with the business in terms that they can understand while making the magic of IT happen behind the scenes.

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**Define Vision** & Strategy

**Define Success Indicators** 

**Transformation** Playbook



- **Financial Performance** (Revenue Growth) **Leverage & Reuse** (User Adoption Rates)
- **Customer Metrics** (Net Promoter Score) • Strategic Alignment (Stakeholder Engagement)

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Define Vision & Strategy

**Define Success Indicators** 

Transformation Playbook



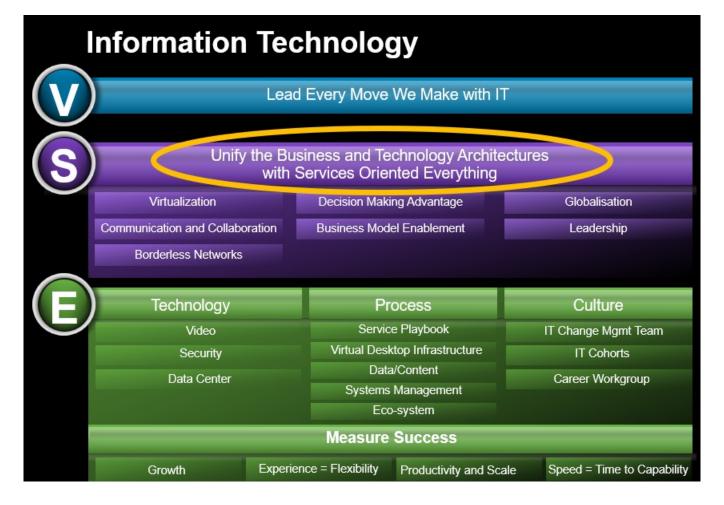
- Taxonomy, Service Portfolio & Catalog
- Service Roles & LifeCycle

- Service Metrics & Reviews
- Governance & Change Leadership

## Strategy Tagline

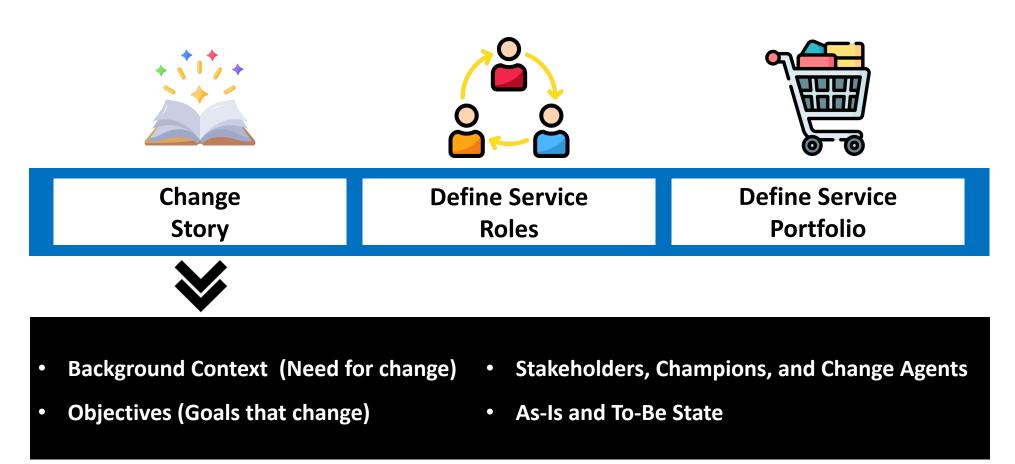


A **strategy tagline** is a short, impactful phrase that encapsulates an organization's strategic vision, direction, or key priorities. It serves as a guiding statement to align employees, stakeholders, and customers with the company's mission and goals



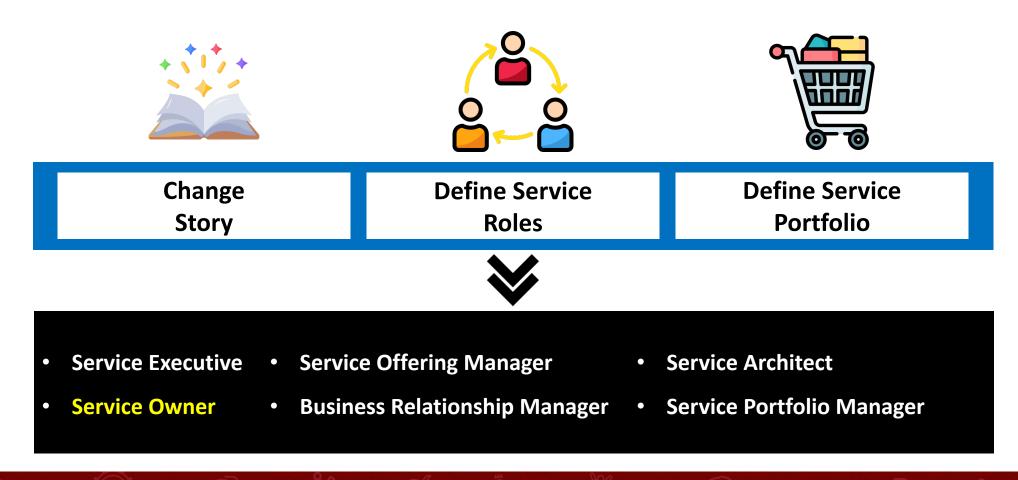
## Define High Level Changes

**High-Level Changes** refer to significant, strategic modifications within an organization, project, or system that impact its overall direction, structure, or objectives. These changes are broad in scope and typically involve leadership decisions, long-term planning, and large-scale transformations.



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**Pitfall** 

## Service Roles LifeCycle



The **Service Lifecycle** is a **set of activities** that describe how a service is managed. It comprises five phases, as described below:

Phase Description











**Community of Practices** 

**Global Webinars** 

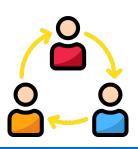
**Training & Development** 

Organizational Change

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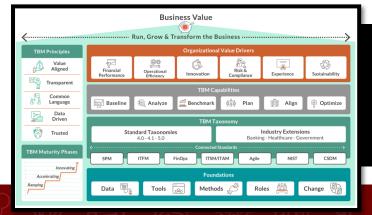


Change Story

Define Service Roles Define Service Portfolio

ATUM 5.0 Preview: https://www.tbmcouncil.org/learn-tbm/research/modernizing-tbm/





**Business Services** 

**Technical Services** 

## Service Hierarchy



#### Solution

- Defined by the TBM Council
- High-level categorization

#### Category

- Defined by the TBM Council
- A logical grouping of services against which investment tradeoff decisions can be made

#### **Service**

- Defined by the TBM Council
- Outcome defined to resonate with the client
- Associated with the Architecture Model

#### Offering

- Defined by the Service Team & Rego
- Variations of the Service
- What end consumers subscribe to

#### **Workplace Services**

Communication & Collaboration

#### **Video Conferencing**







**Teams** 

WebEx

Zoom























## Service Portfolio & Catalog

#### **Service Portfolio**



#### **Business Services**

**Product Development** Marketing & Advertising

**Resource Planning Customer Sales** 

**Order Management Customer Care** 

#### **Platform Services**

**Database** Data Management

**Data Analytics Application Hosting** 

**Development Platform Content Management** 

#### **Delivery Services**

Office (PMO)

Service Management Office Portfolio Management (TBMO)

**Enterprise Architecture** Testing and QA

Service / Help Desk Security / InfoSec

#### **Shared Services**

Risk Management Accounts Receivable

Recruitment Benefits

Healthcare Compliance

#### **Infrastructure Services**

**Data Center** Voice Network

Virtual Private Network Data Network (VPN)

**Physical Compute Back and Archive** 

#### **Workplace Services**

**Desktops & Laptops Smartphone & Tablets** 

> Communication & Printers Collaboration

**Network Access** Remote Access

#### **Service Catalog**



**Desktops & Laptops** 

**Smartphone & Tablets** 

**Training & Webinars** 

Software

**Unified Communications** 

Video Conferencing

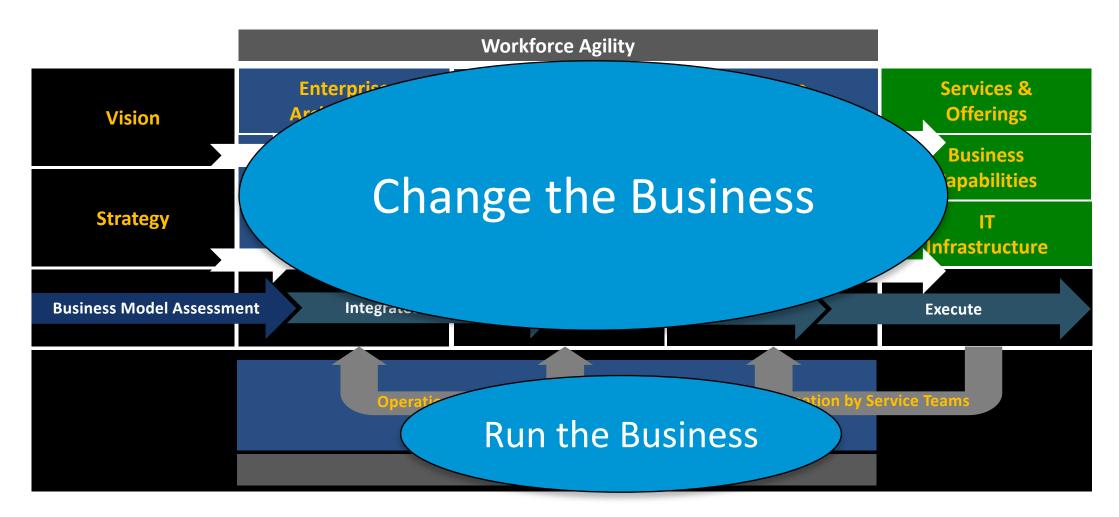


**Pitfall** 



## IT Operating Model Services are part of IT Spend

#### The IT Operating Model HOW we do business in IT



## Early Adopters



**Early Adopters** are Individuals or teams that are among the first to embrace new **technologies**, **processes**, **or innovations** before they become widely accepted. These users play a crucial role in testing, validating, and refining new IT solutions before full-scale deployment.







Service Reviews **Business Champion Identified** 



## Digital Ecosystem Assessment



## Digital Ecosystem Assessment

#### **Assessment Scorecard**

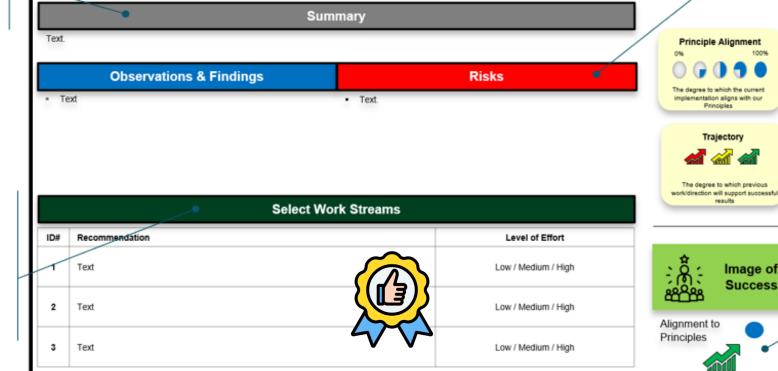
#### Summary / Findings

A high-level summary of the assessment area along with the main observations/findings is provided. Detailed notes and supporting information can be found in the appendix.

#### Select Work Streams

The recommended Select Work Streams are a list of key work activities to consider and do not represent a sequential relationship. We have included a high-level assessment of the potential impact and the anticipated effort required.

Each assessment scorecard slide is followed by additional content focused on accelerating the accomplishment of the strategy



#### Risks

We have taken an initial cut at identifying the main potential risks for this assessment area. These are not intended to be comprehensive but were the most obvious to our team.

#### Alignment

Image of

Success

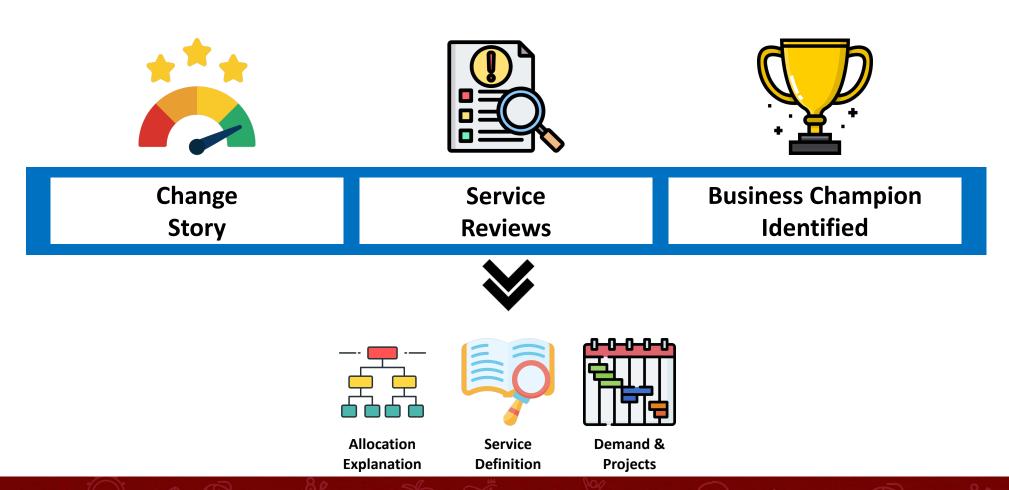
Alignment with our PPM reference model and trajectory moving forward.

## 3

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### Service Reviews

Day 0

Cost











Service Reviews are designed for each service team to tell a comprehensive story about enabling business outcomes through architecture, strategy and specific services, explaining the value that is achieved from our investment.

Summary	IT Service Metrics	Decisions Needed
<ul> <li>This is your Portfolio view on the business outcomes you will achieve, and how it relates to Services executing on the strategies</li> <li>Use high level quantitative metrics to show impact to services (drill down in Service metrics dashboard)</li> </ul>	<ul> <li>Use the Services dashboard to tell a specific story</li> <li>Show the Visual of Green and say, 'we're great on these, but we need to talk about the reds and the yellow, our areas of concern'</li> </ul>	<ul> <li>Talk about the choices you have, and architectural decision needed</li> <li>Relate this back to "What keeps me up at night"</li> </ul>











Architecture Roadmap	Investment Summary	Key Messages
<ul> <li>List only architecture items – this is NOT a list of every item on the implementation roadmap</li> <li>Ensure this links to the Summary (same strategies listed)</li> <li>Indicate use of continuous delivery in relation to this IT strategy</li> </ul>	<ul> <li>Your TCO curves</li> <li>State number of demand/ideas and active projects against your services.</li> <li>Provide project statuses.</li> <li>State how your CtB investments reduce your RtB spend.</li> </ul>	<ul> <li>Three (3) distinct messages</li> <li>Emphasize the key points from your presentation (relate each point back to material on previous slides or metrics dashboard)</li> <li>Conclude and balance your story by highlighting your successes (from roadmap) and value (from Investment Summary or summary slide)</li> </ul>

**Pitfall** 





### Persona's

## CIO & Leadership Staff



Make Fact-Based
Decisions to Shift Run
to Grow

- Optimize Run vs. Change
- Align Project Spend to Initiatives
- Drive Cost Optimization
- Align Spend to Biz Priorities

#### Infrastructure Leaders



Drive Efficiency and Demonstrate Business Alignment

- Optimize Infra TCO/Unit Costs
- · Reduce Technical Debt
- · Drive Use of Standard Infra
- EOL At-Risk Technologies

## CFO of IT & IT Finance



Establish Governance and Drive IT Financial Planning

- Measure/Report Fixed/Variable
- Manage IT Budgeting Process
- Identify Cost Reduction Opps
- Manage Under/Over Recovery
- Drive Rates Management

#### Solution Owner



Manage and Improve Solution Value

- Manage Solution TCO
- Set/Manage Solution Rates
- · Manage Build vs. Run
- Rationalize Solution Apps
- Drive Decommission Decisions

#### Business Relationship Mgr.



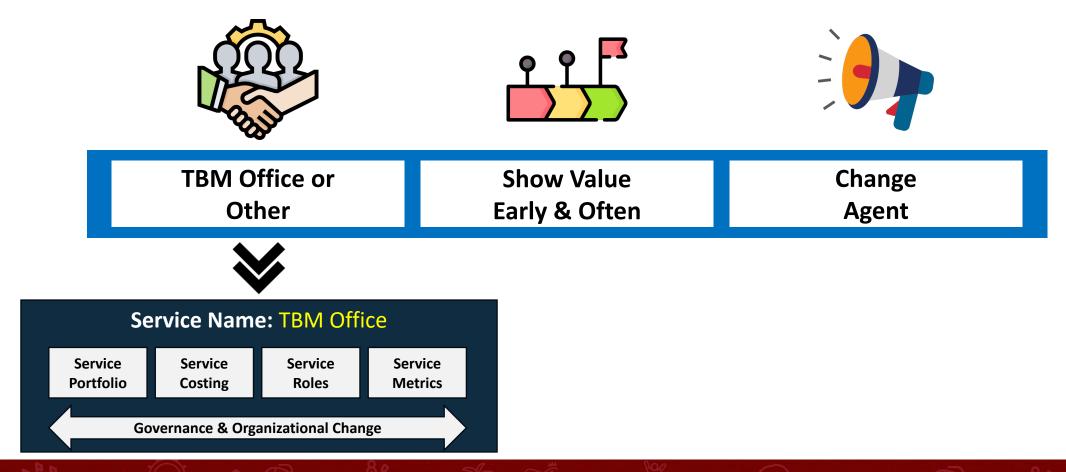
Align Resources to Business Priorities

- ID Biz Priorities vs. IT Spending
- · Create Levers to Shape Demand
- · Help Biz Optimize Consumption
- Communicate Consumption



## **Operate & Sustain**

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## TBM Office



#### **TBMO Business Outcomes:**

- Strategic Alignment through service and project portfolio management
- Value Delivery through the portfolio, financial, and asset tracking
- Performance Measurement through metrics and reporting
- Resource Management through labor, software, and hardware tracking
- Risk and Compliance Management through policies, procedures, and contract tracking

#### **TBMO Enables:**

#### **FY24 TCO & Health**

Q1	\$1.1	
Q2	\$1.0	0
Q3	\$1.0	
Q4	\$1.3	



#### IT Management

- Understand the operating cost of IT Services & Resources
- Identify the source of spending variance to plan
- Automate the analysis of IT staffing efficiency
- Adoption of Service Roles



#### **IT Operations**

- Right size infrastructure capacity for usage
- Rationalize hardware and cloud platforms
- Optimize server and storage environments



#### IT Finance

- Drive awareness of the cost of technology services
- Provide defensible cost allocations
- Manage your IT financial plan



#### Service Owner

- Understand service and service offering total cost of ownership (TCO) in detail along with quality and value
- Understand application's total cost of ownership (TCO) in detail along with quality and value
- Rationalize service offerings & applications



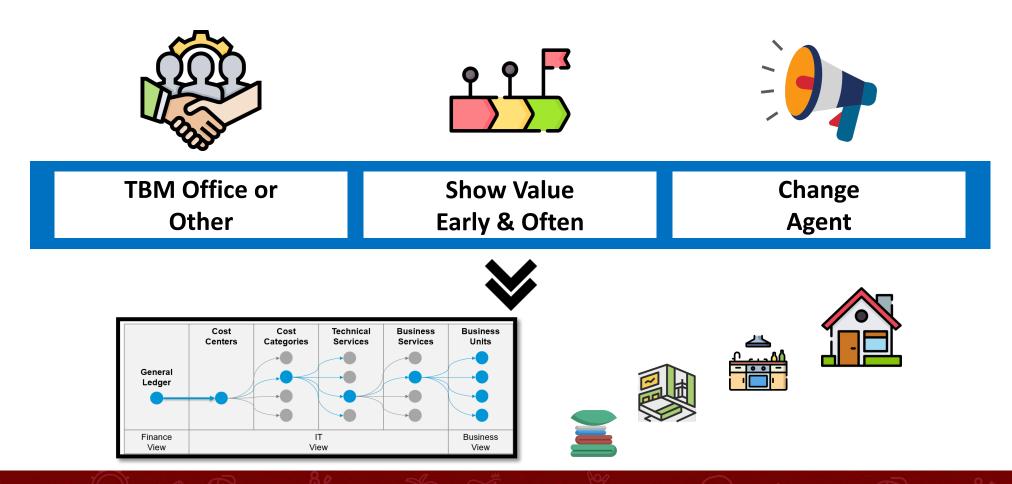
- Communicate the value of IT in business terms
- Align IT spending and investments to business needs and outcomes
- Influence business demand
- Change mindset of IT from cost center to innovation center, <u>back office</u> function to a front office function



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## Operate & Sustain

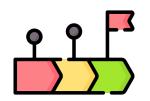
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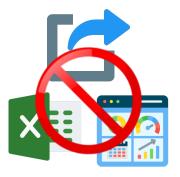
TBM Office or Other

Show Value Early & Often

Change Agent







# Almost done...





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**Optimize** 



Leadership **Alignment** 

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## Benefits of the Journey Map







Strategic Alignment	Clear & Consistent Communication	Enhanced Collaboration
<ul> <li>Ensures that technology, business goals, and stakeholder expectations are in sync.</li> <li>Helps in prioritizing initiatives based on business value and impact.</li> </ul>	<ul> <li>Provides a visual representation of plans, making it easier to communicate strategies.</li> <li>Helps teams understand milestones, dependencies, and timelines.</li> </ul>	<ul> <li>Aligns cross-functional teams (IT, finance, operations) towards a common goal.</li> <li>Encourages transparency and accountability across departments.</li> </ul>

Improved Decision-Making

Progress Tracking & Measurement

Flexibility & Adaptability

**Organization Adoption** 



# Questions?





Please take a few moments to fill out the class survey. Your feedback is extremely important for future events.



## **Thank You For Attending Rego University**

#### **Instructions for PMI credits**

- Access your account at pmi.org
- Click on Certifications
- Click on Maintain My Certification
- Click on Visit CCR's button under the Report PDU's
- Click on Report PDU's
- Click on Course or Training
- Class Provider = Rego Consulting
- Class Name = regoUniversity
- Course **Description**
- Date Started = Today's Date
- Date Completed = Today's Date
- Hours Completed = 1 PDU per hour of class time
- Training classes = **Technical**
- Click on I agree and Submit



Let us know how we can improve! Don't forget to fill out the class survey.



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#### Website

www.regouniversity.com



Let Rego Be Your Guide