



G-Cloud 14

Service Definition - Wipro Economics of IT



Wipro Economics of IT

IT Finance Management (ITFM) - establishes cost transparency of IT assets, mapping services to business demand

IT Cost Reduction - implements cost saving initiatives for lasting value realization

Service Features and Benefits



Features

- ITFM design assessment
- Define ITFM strategy, then plan & operate
- ITFM tool assessment & implementation
- IT simplification & optimisation
- Accelerated cloud adoption
- Improved sourcing strategy
- Optimization of delivery models



Benefits

- Bringing clear lines of sight around IT expenditure and investment
- Reducing IT service costs
- Simplifying and optimising the IT landscape
- Eliminating wasted spend
- Providing a framework for successful IT investments

The ITFM and FinOps Challenge

The IT organization faces consistent pressure from the Finance organization and the Lines of Business, centered on the business value of IT



FINANCE ORGANIZATION

1. Can we get meaningful perspectives of our technology investments, capacity and performance?
2. What is the value that IT is delivering, for all the money they're spending?
3. Are we spending in the right areas compared to our peers?

Group IT

Answers to address these questions is driving the focus on the following disciplines...

Cost Transparency

Create transparency and develop a fact-based method to collect and communicate IT spending

Value Communication

Use improved transparency to alter behavior and decisions with business partners while effectively managing the supply/demand of IT services

Process Repeatability

Develop a common framework that supports successful IT investments and fosters replication of best practices

IT is looking for insights:

- Where do I spend?
- Where do I not spend EFFECTIVELY?
- Do I have access to reliable/accurate data?



BUSINESS UNITS

1. Can you be more transparent with why allocations keep going up every year?
2. Why are we spending so much money and still can't affect real digital transformation / change?
3. I'd like to see how much am I spending weekly, monthly, yearly? Show my costs in a form I can understand...I don't speak IT

IT Finance Management Outcomes



Typical Desired Outcomes



Achieve Cost Transparency & Identify Cost Drivers



Improve Operating Efficiencies



Enable Service Owners to Recover Costs



Communicate the Value of Services



Manage Demand and Consumption



Benchmark IT Shared Service Costs



How We Achieve These Objectives

A continuous focus on **sourcing the right data** that ties actual consumption to cost pools.

Leverage our **libraries of successful use cases and adoption strategies** to make a difference.

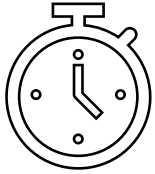
Apply different **“fit-for-purpose” allocation** methodologies

Enable the Line of Business adoption efforts with the **right messaging and change strategies**

Drive integration between the Back Charge office and Enterprise Architecture to **streamline buying**

Leverage IT benchmarks to provide a **macro view to the IT leadership**

Typical ITFM Use Cases



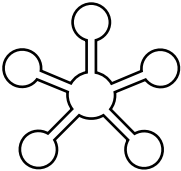
Automate the allocation process

A scalable cloud solution, leverage multiple connectors, rapidly produce a granular cost model. Embedded analytics allow for end users self-serve. Inward & outbound APIs. Remove manual excel work and key resource dependency



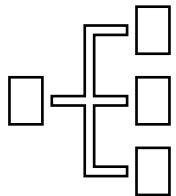
Enable multiple views of Spend

Create transparency of spend, follow frameworks such as ITFM & TBM. Show spend through multiple views such as Assets & Resources/Cost Pool, IT Towers/Technical Services, Application TCO, Business Services, Business Consumers. Leverage to optimize cost and reapply elsewhere



Consolidate spend

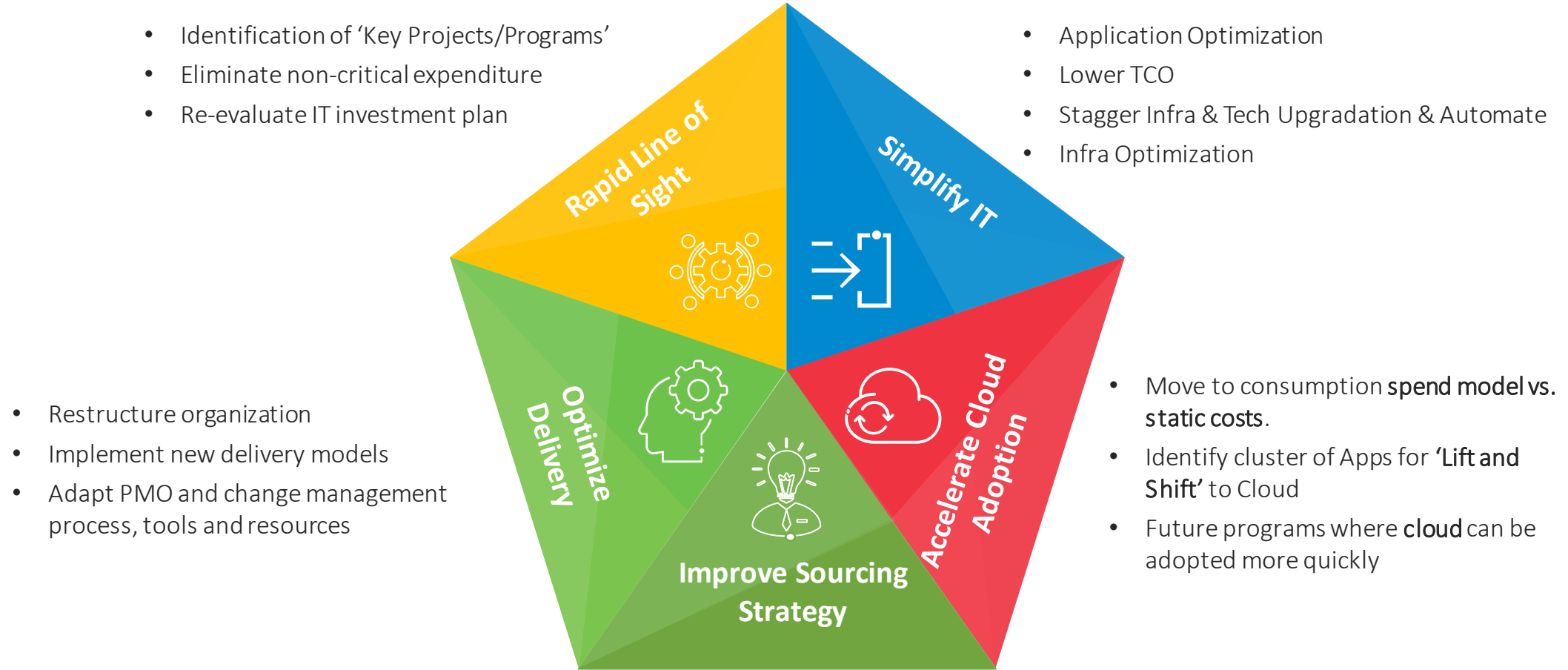
Provide a consolidated view of spend across organisations and regions regardless of different ERPs. Provide a single place for a repository to view all spend with history. Form the single source of truth, be the billing repository



Implement Chargeback or Allocation process

Create an auditable and defensible value chain to justify allocations. Give end consumers self service capability to understand their recharge

IT Cost Reduction



Wipro Approach

Adopting ITFM & FinOps will introduce a new/different way for technology owners and consumers to interact in a supply and demand balance. Over time, we have perfected our simple implementation approach to bring the entire organization along.

01 GATHER

Develop baselines

Financials

General Ledger
Fixed Asset
Register
Chart of accounts
Budgets

Portfolios

Applications
Labor
Projects
Vendors

ITSM

Usage
Tickets
Service catalog

Asset Inventories

Infrastructure
(HW/SW/Network)
CMDB / End User
Cloud / SAAS

02 ORGANIZE

Fit to industry taxonomy

- Develop Product Towers cost categories
- Align costs to common terminology
- Automate categorization via mapping rules
- Customize / extend where necessary
- Select an ITFM Tool

03 ALLOCATE

Model costing / pricing rules to IT Categories

- Define allocation rules
- Apportion costs to consuming elements
- Weight costs by operational data
- Deploy the ITFM Tool
- Build reports / Run a pilot

04 TRACK & REPEAT

Develop metrics, identify insights, do it again

- Financial fundamentals (variance)
- Delivery financials
- Run vs Change vs Grow
- Annual IT Finance Cadence mapped to annual IT Project cadence



Thank you.

Kindly contact us at the following Wipro email id for any further information and engagement related details.

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