



FAST-TRACK ARCHITECTURE RATINGS

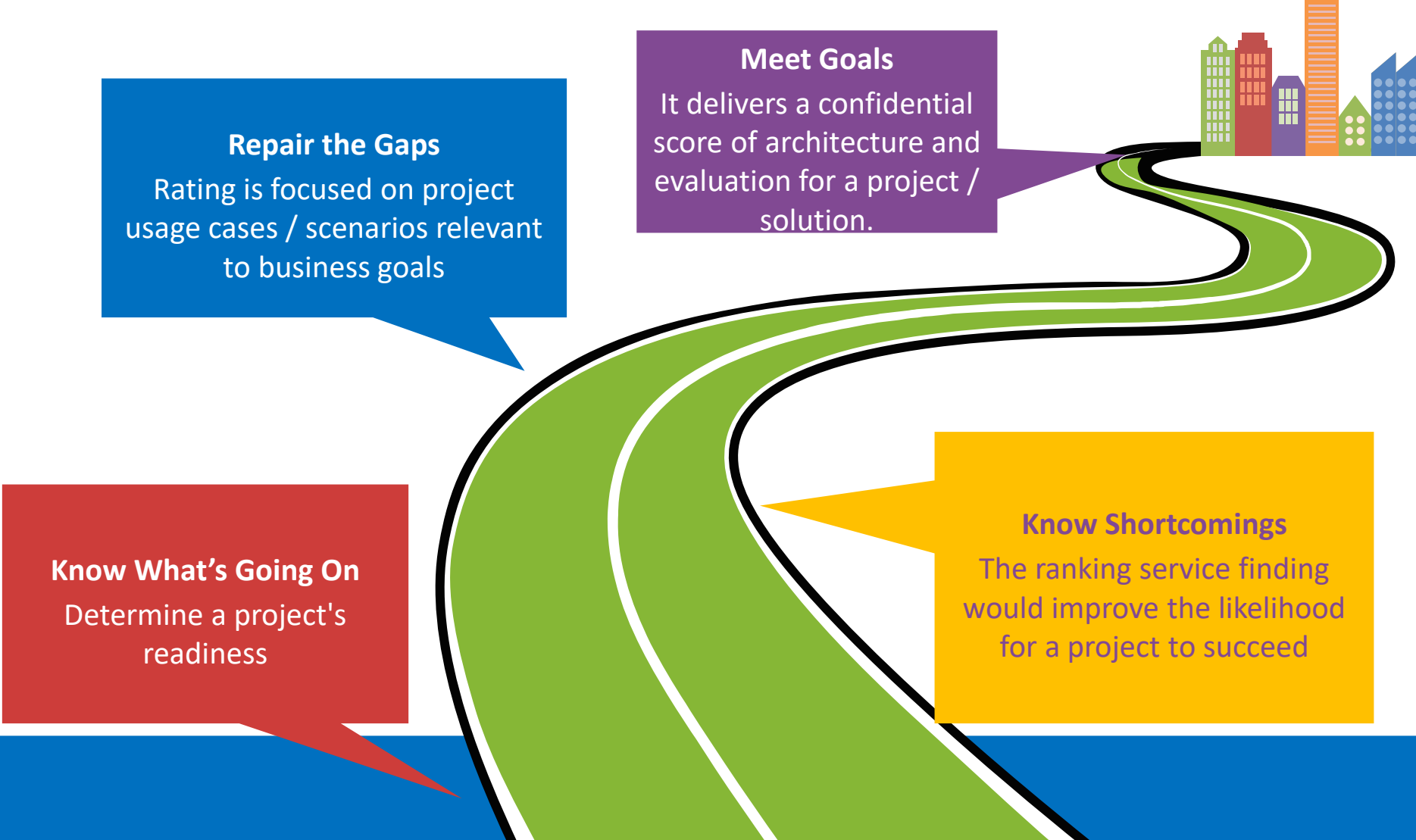
Enterprise | Strategy | Operations | IT | Solutions | Industries

Simple, Impartial, Over 1000 Projects Rated

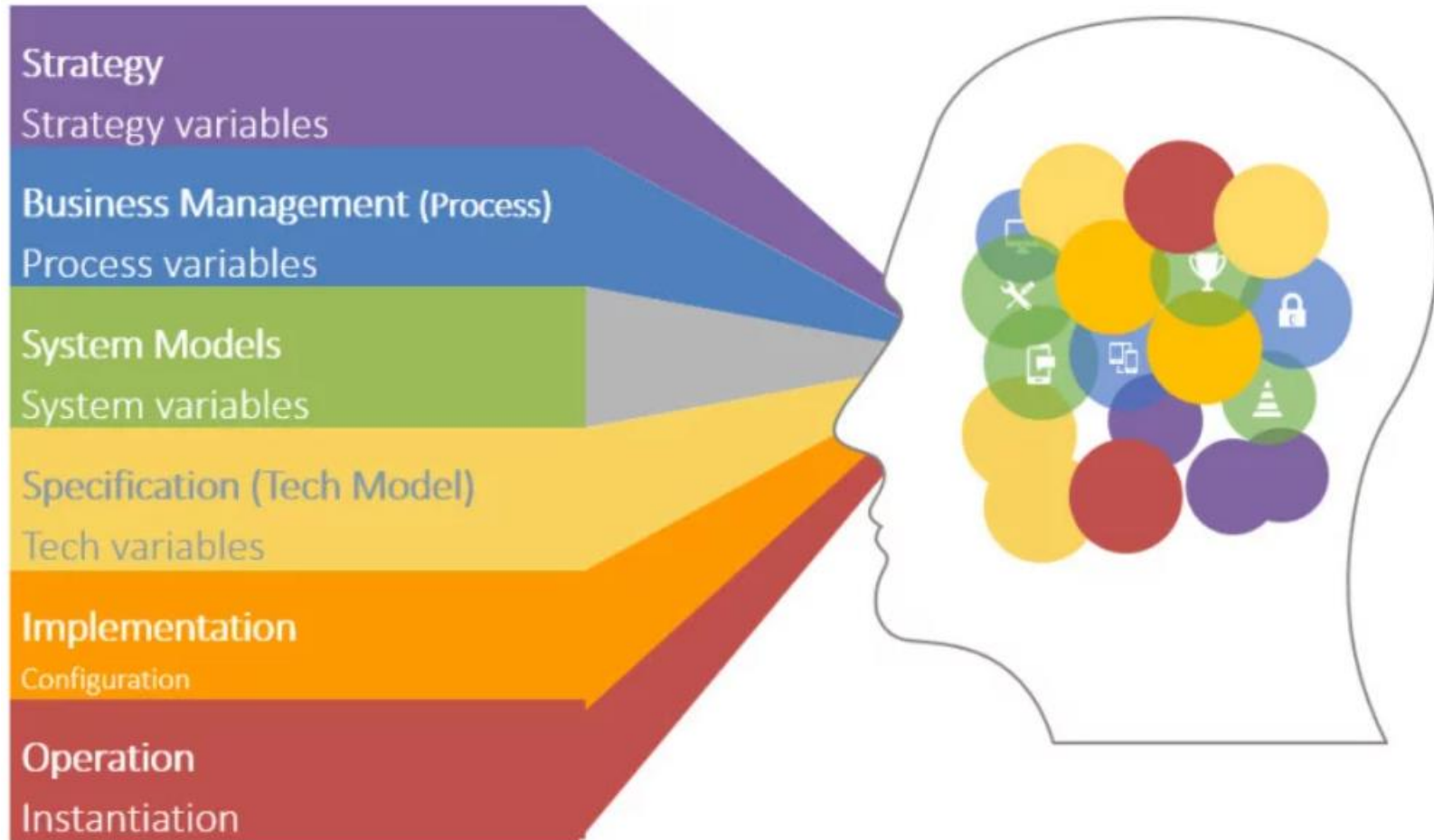
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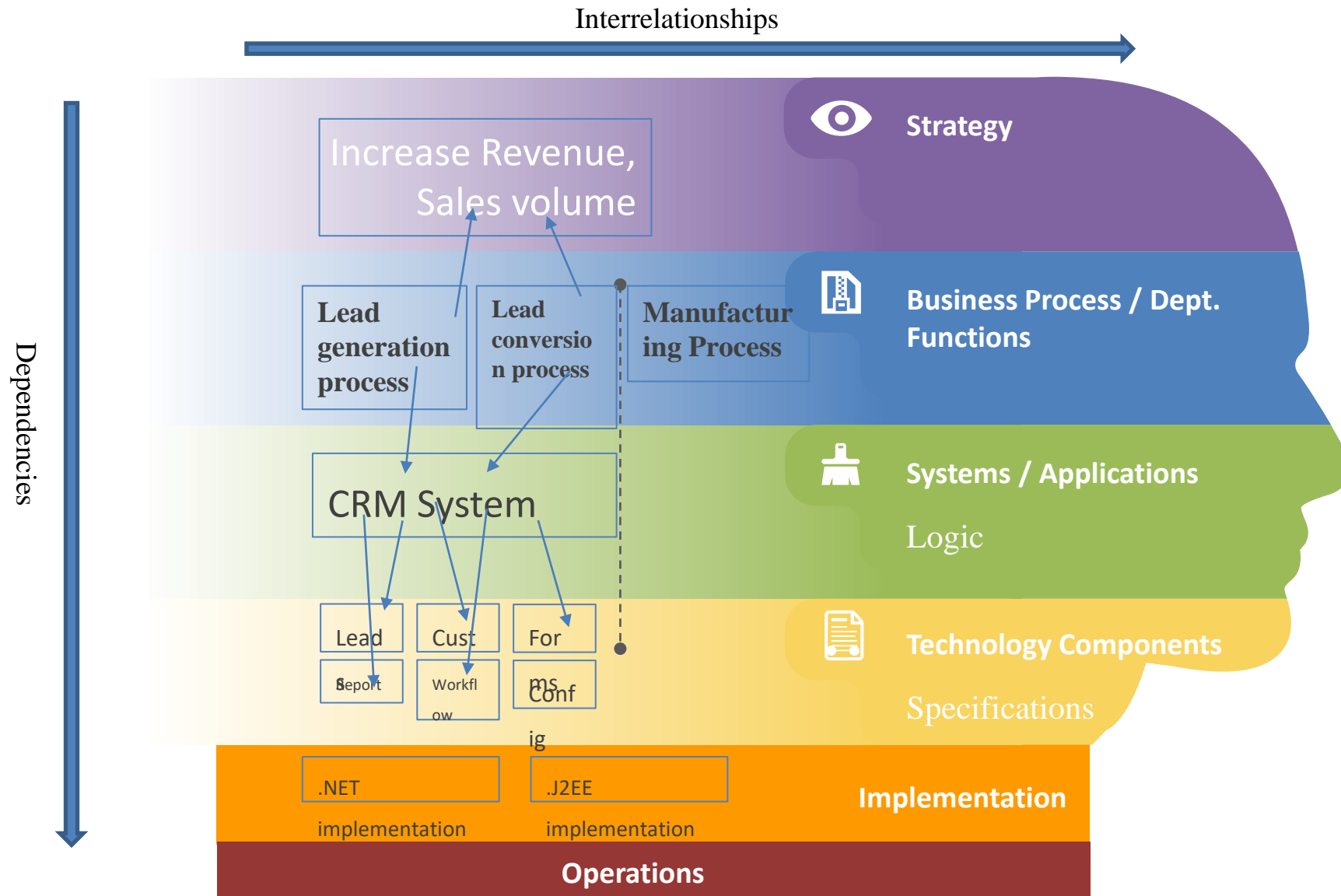
What is Fast Track Architecture Rating Service?



Discover the world of Six Perspectives & Six Variables



Architecture Assessment of interrelationships and dependencies from Strategy to Operations



Architecture Assessment Areas

	Assessment Areas
1	Strategy Formulation
2	Business Knowhow.
3	System Potential.
4	Technology Expertise
5	Implementation Skills.
6	Operational Capacity
7	Architecture Requirements Definition
8	Architecture Development Approach
9	Architecture Governance & Advancement

Business Process / Department Functional Knowhow - Top Challenges faced by the Business Processes / Departments in realizing their Targets. Examples from Company X:

01 PRODUCT/SERVICES DELIVERY

- Release Plan
- New Product Release Cycle in Days

02 SALES

- Customer Acquisition
- % Rate of New Customers

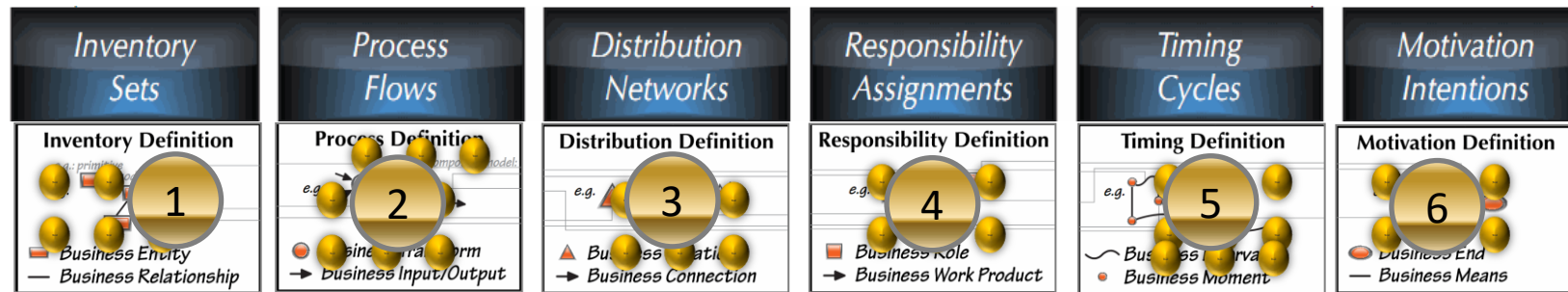
03 REVENUE MANAGEMENT

- Billing Enquiries – Call Centre
- No.Of Enquiries per Day

Architecture Assessment - Relationships within Business Process Elements

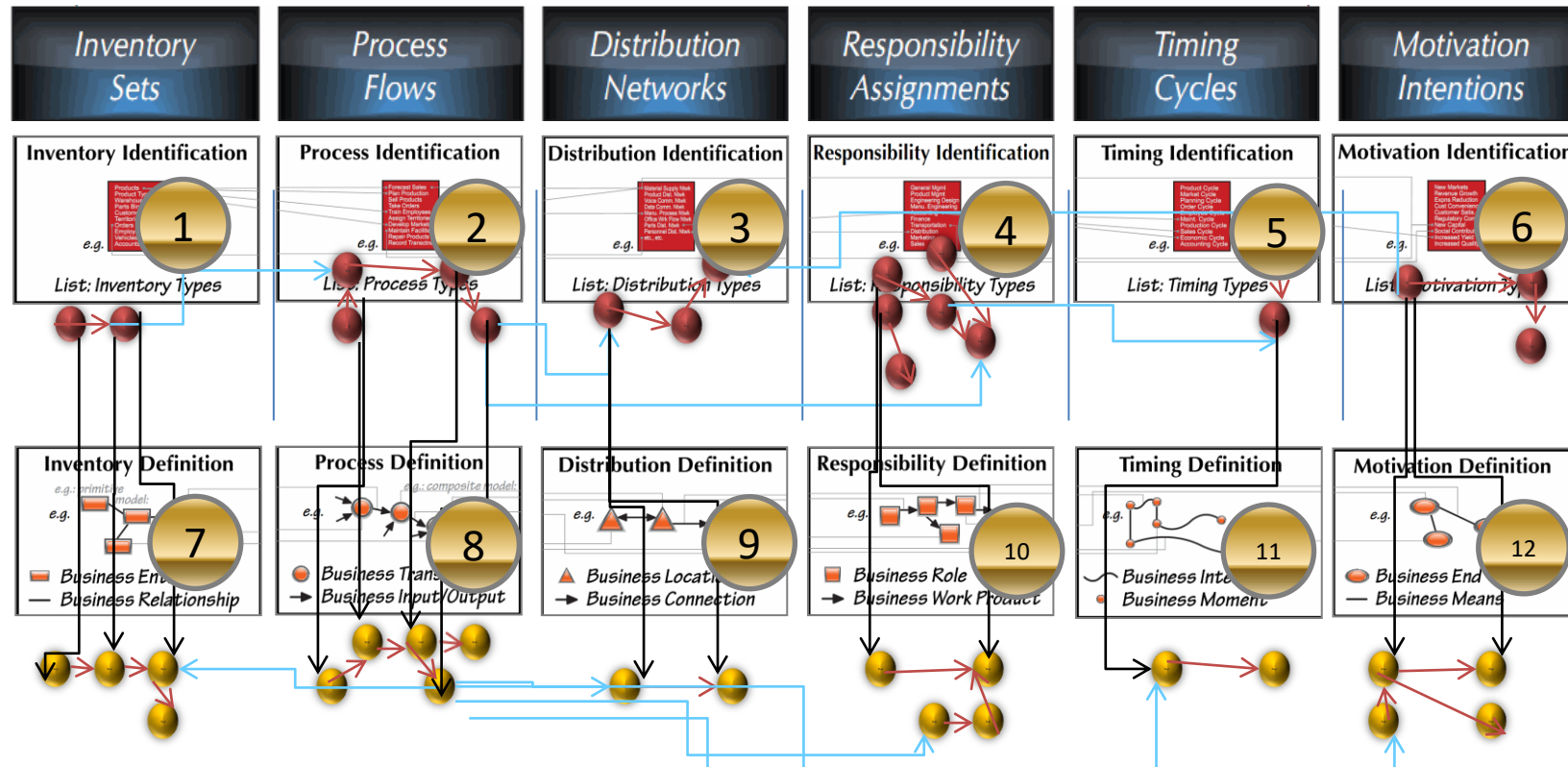
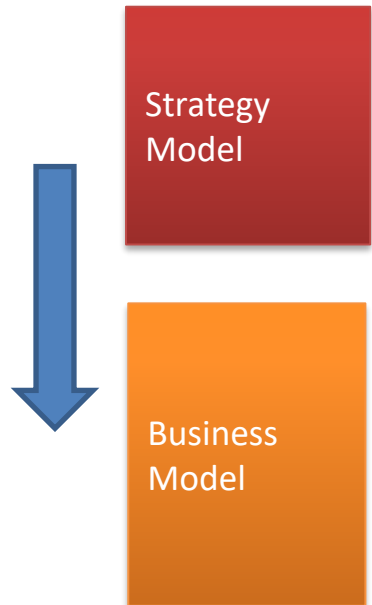
Process / Department	Process Goals	Metrics/Measures
Sales	Customer Acquisition	% Rate of New Customers
Revenue Management	Billing Enquiries – Call centre	No.Of Enquiries per Day

Business Model



Business Models	
	Processes/Activities and associated Goals/Targets
	Activities performed in different Locations
	Roles responsible for various Activities

Architecture Assessment - Dependencies across Business Architecture



		Vertical Transformation	
1	→	7	Dependency between Information “Assets” and Business Data
2	←	8	Business Process Activities supporting Business Functions (Product/Services)
3	←	9	Process Locations vs Business Locations

System Potential - Top Challenges affecting Systems / Applications. Examples from Company X:

01

ERP

- Configurability
- Time taken to Configure per Requirements

02

CRM

- Customisability
- Time taken to add Custom Functionality

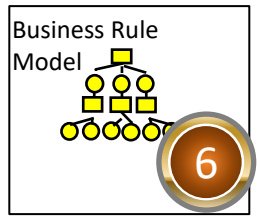
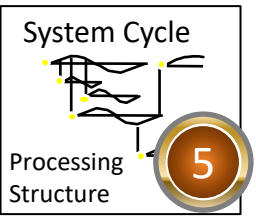
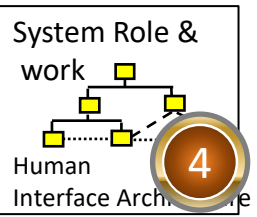
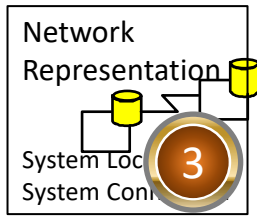
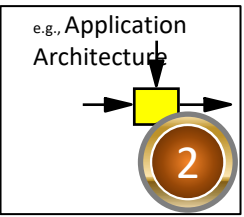
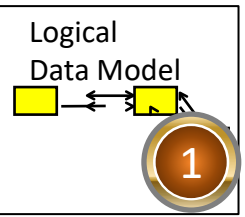
03

BILLING

- Customisability
- Time Taken to add Custom Functionality

Architecture Assessment - Relationships within System Model elements

System / Application	System Goals	Metrics/Measures
CRM	Customisability	Cycle Time for adding custom functionality
Billing		



System Models		
2	←	6
1	→	2
2	←	4

Relationship between Business Rules and Applications

Relationships between Applications and Data processed by them

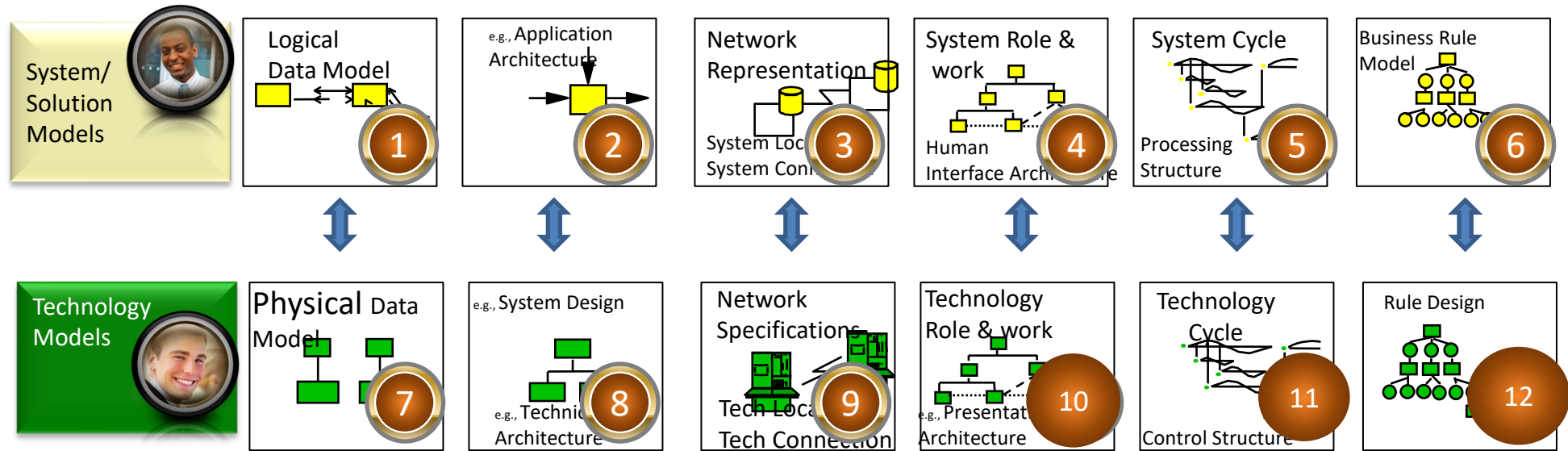
Relationship between User Interfaces and Apps

Architecture Assessment–Technology Expertise

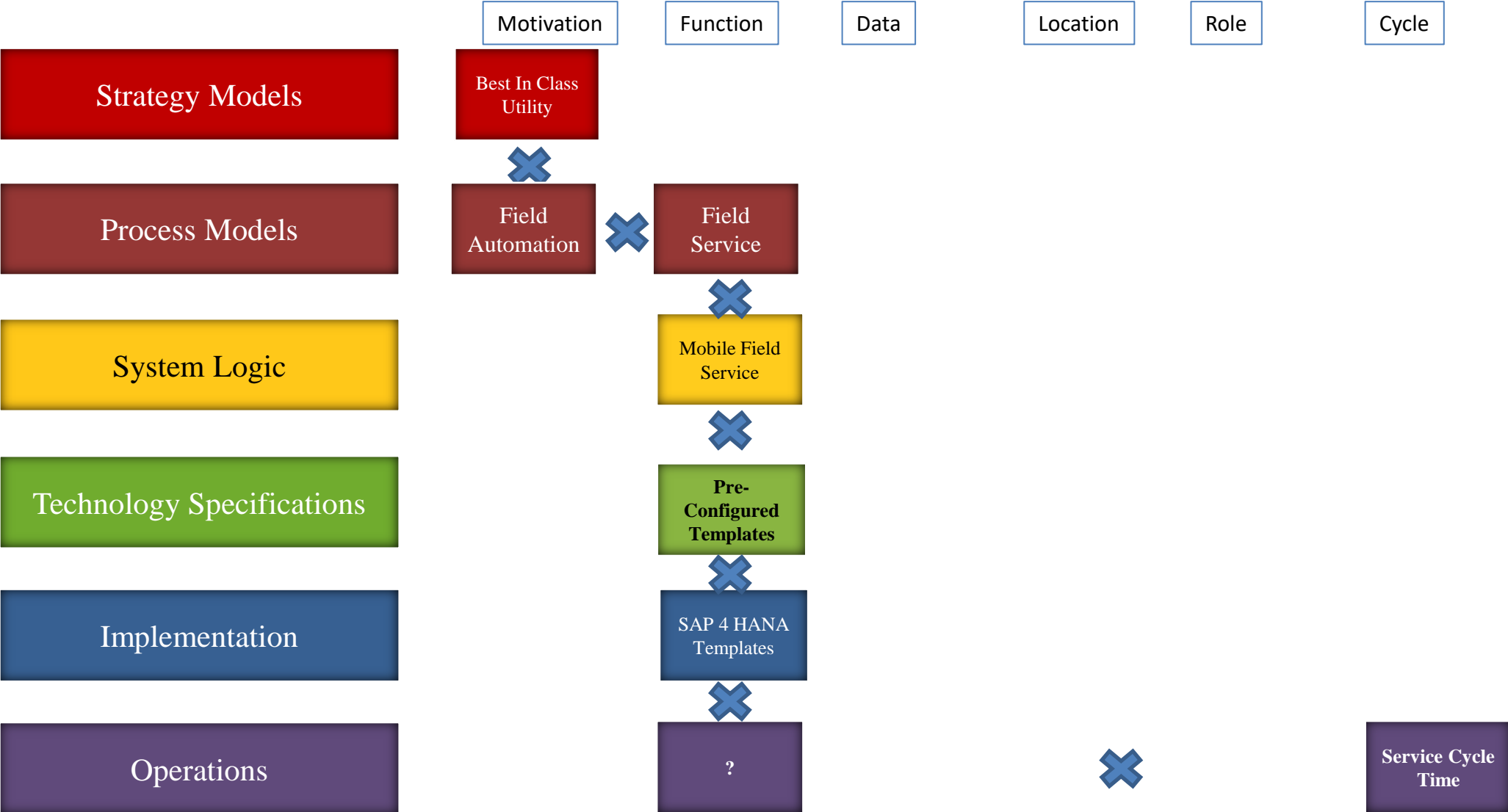
Top Challenges affecting Technology Infrastructure? Company X Examples:

Tech Component	Performance Area	Metrics/Measures
Data Warehouse	Ownership Costs	Cost in USD per Tera Byte
Storage - Cloud	Provisioning Cycle Time	Provisioning Time in Hours
Application Server - Cloud	Scalability	Time to scale up or down in Hours
	Availability	Mean Time Between Failure
	Usability	Currency Internationalisation
	Security	Identity & Access Management
	Portability	Platform Independence
	Extensibility	Modularity
Network	Interoperability	Standardisation
SoA Components	Workload	
Web Server	Security	Identity & Access Management

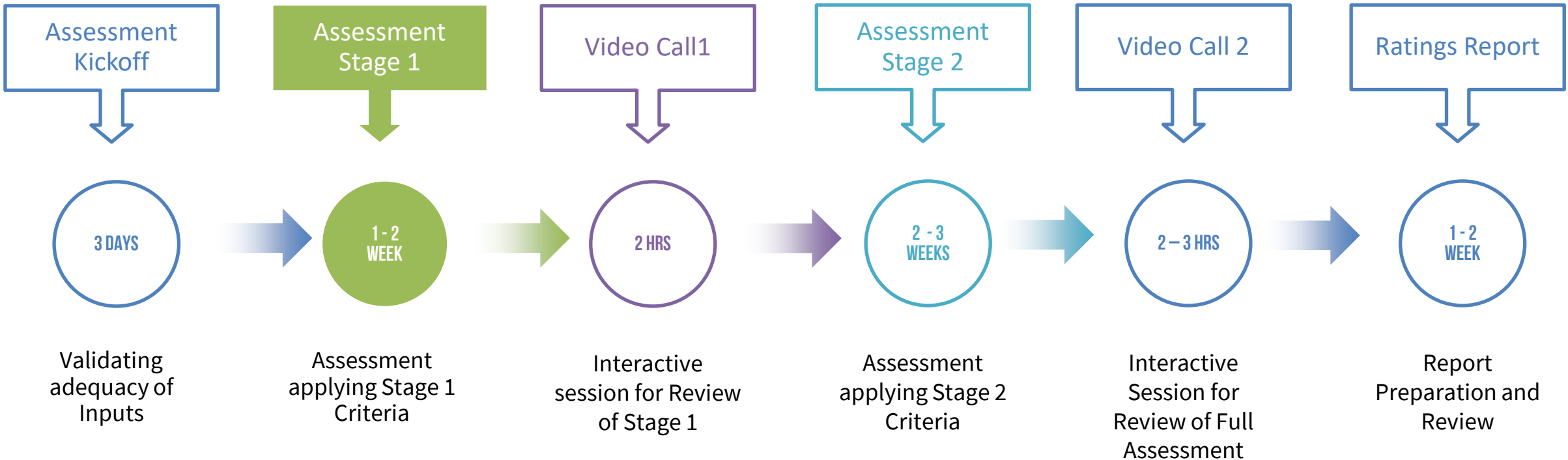
Architecture Assessment - Dependencies across IT Architecture



Best In Class Utility: Gaps in Enterprise Architecture



Fasttrack Architecture Ratings Process



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