



G-Cloud 14

Service Definition - Wipro Intelligent Finance Transformation
Services and Shared Services Advisory



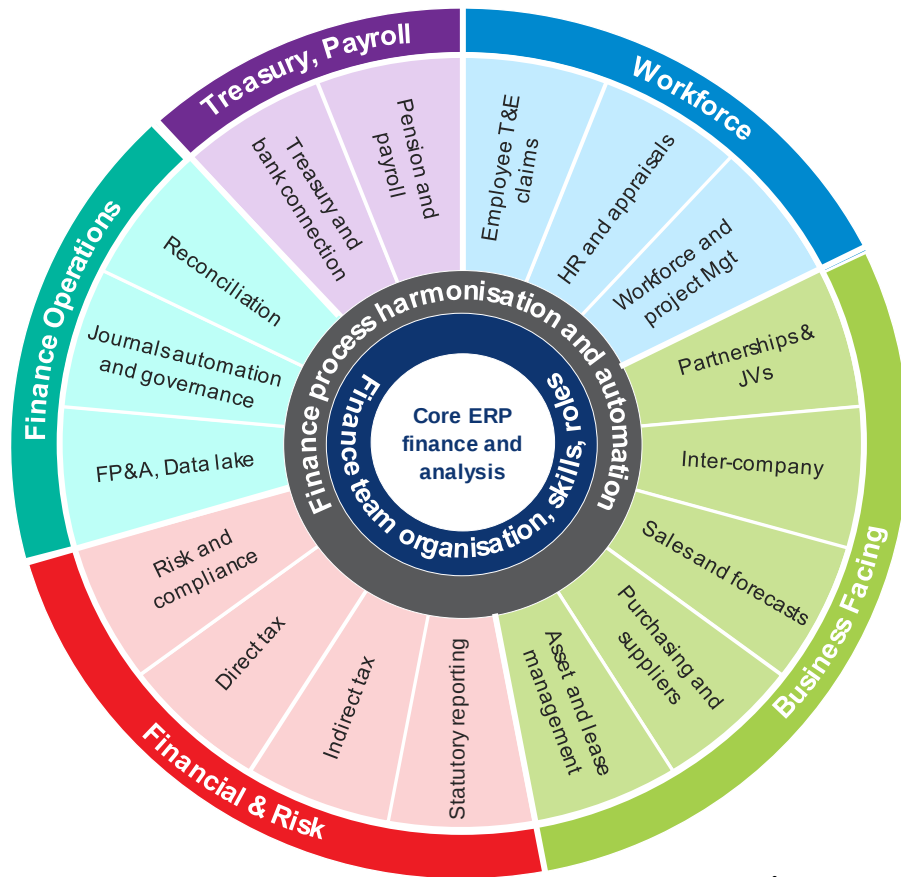
Finance ecosystem.... Complex & Large



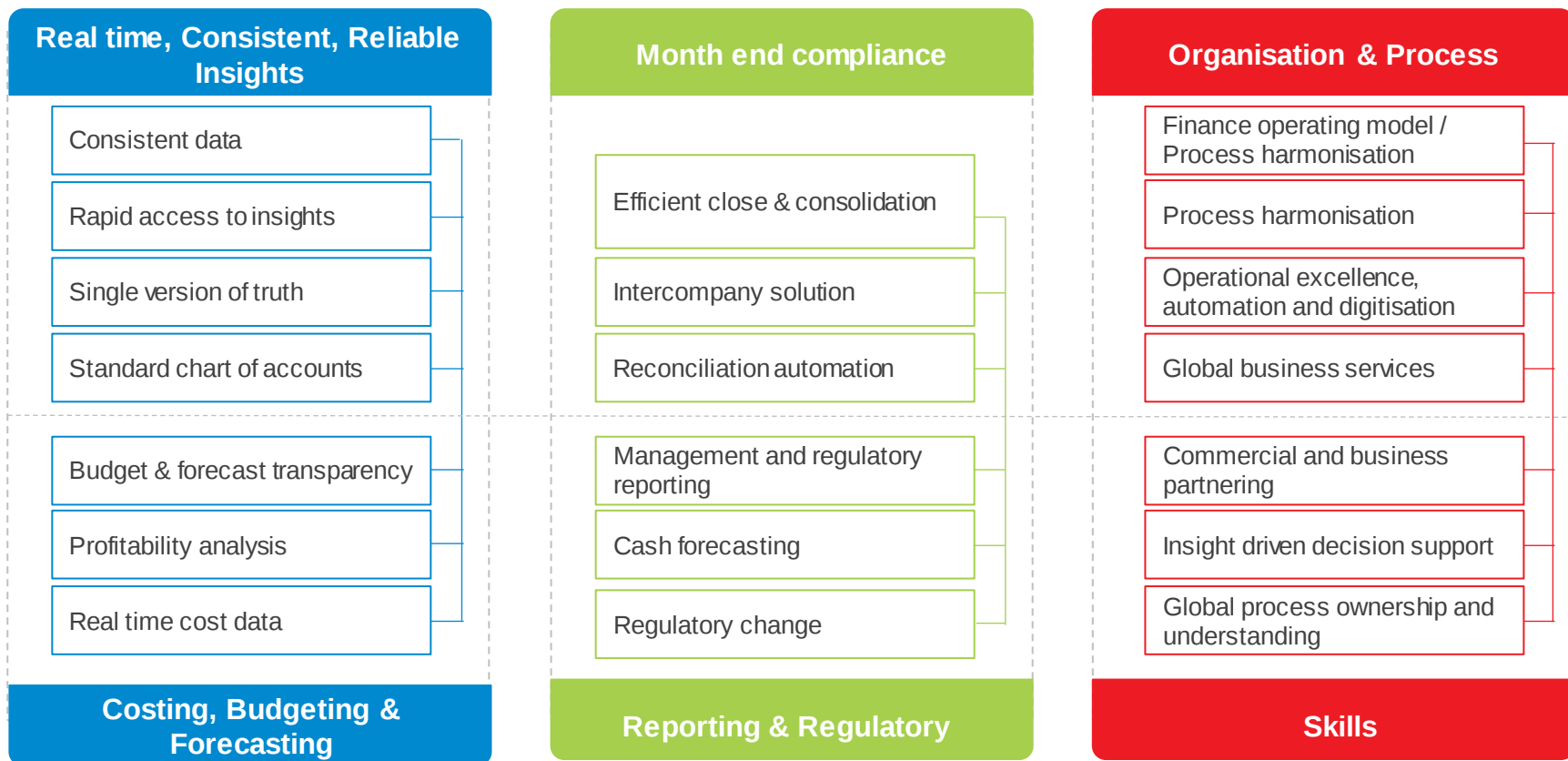
Finance is **more integrated than ever** with the business, suppliers and 3rd parties – Wipro engage with Stakeholders in end-to-end service design, providing finance with inputs that help create valuable outputs



Solutions include organisational, process ERP and **automation and cognitive AI** to help provide the right inputs at the right time, as well as freeing the finance team to engage more deeply with the business`



Scope of Digital Finance Transformation..... multifacet



Finance transformation – Drivers & Enablers....

HOW FINANCE DELIVERS VALUE

Operational Finance

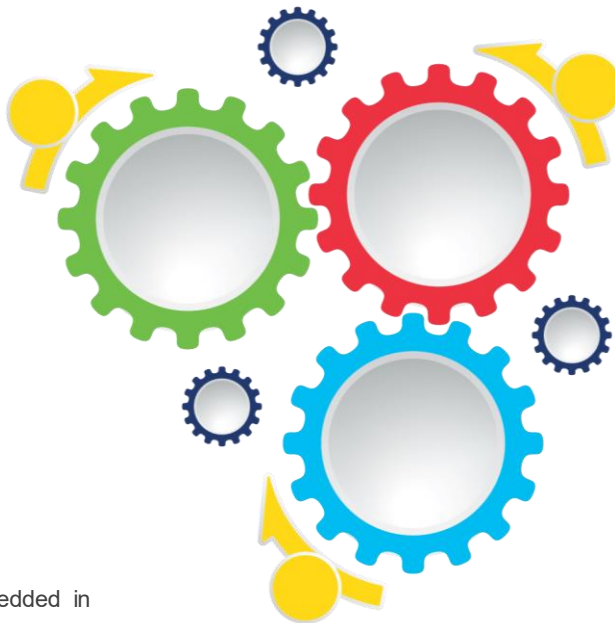
- Centralized shared factories
- Cloud-based apps / mobile devices
- Automated controls, intelligent process monitoring

Business Finance

- Analytics drives better insights, forecasts, decisions

Specialized Finance

- Virtual CoEs with specialists embedded in the business
- Cash, Risk and economist leaders take center stage



WHAT ENABLES FINANCE

Information & Systems

- Embracing Mobile & the cloud
- Apps providing scalability & driving user experience
- **Highly graphic visualization** solutions
- Real time availability of information

Organization & People

- New skillsets: knowing the business matters
- Upskill/ reskill

Process & Policies

- Continual automated vigilance
- GRC Solutions gain prominence

Wipro's Digital Finance Offerings



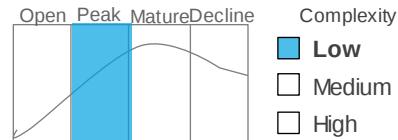
Finance transformation – proven technology tools

Emerging technology has the potential to radically transform the finance function's role within the organization, its way of working & delivering services and the its expected outcomes & business value.



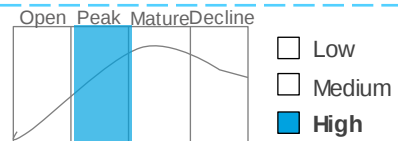
Robotic Process Automation

AP and AR, Close, Demand management, JE processing, Reconciliation, Treasury processes, Reporting



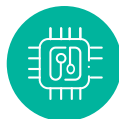
Machine Learning & Cognitive Computing

Placing and receiving orders, vendor management, spend-category strategy



Natural Language Processing

Master Data Management, Invoice processing, Fraud Detection, Verify consistency between financial statements and company reports



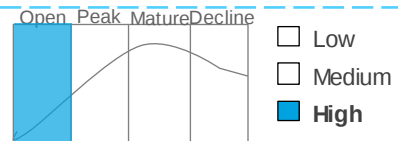
In-Memory computing, Analytics and Visualization

On-the-fly analysis, dynamic planning, Customer information, credit information, records on deductions & disputes

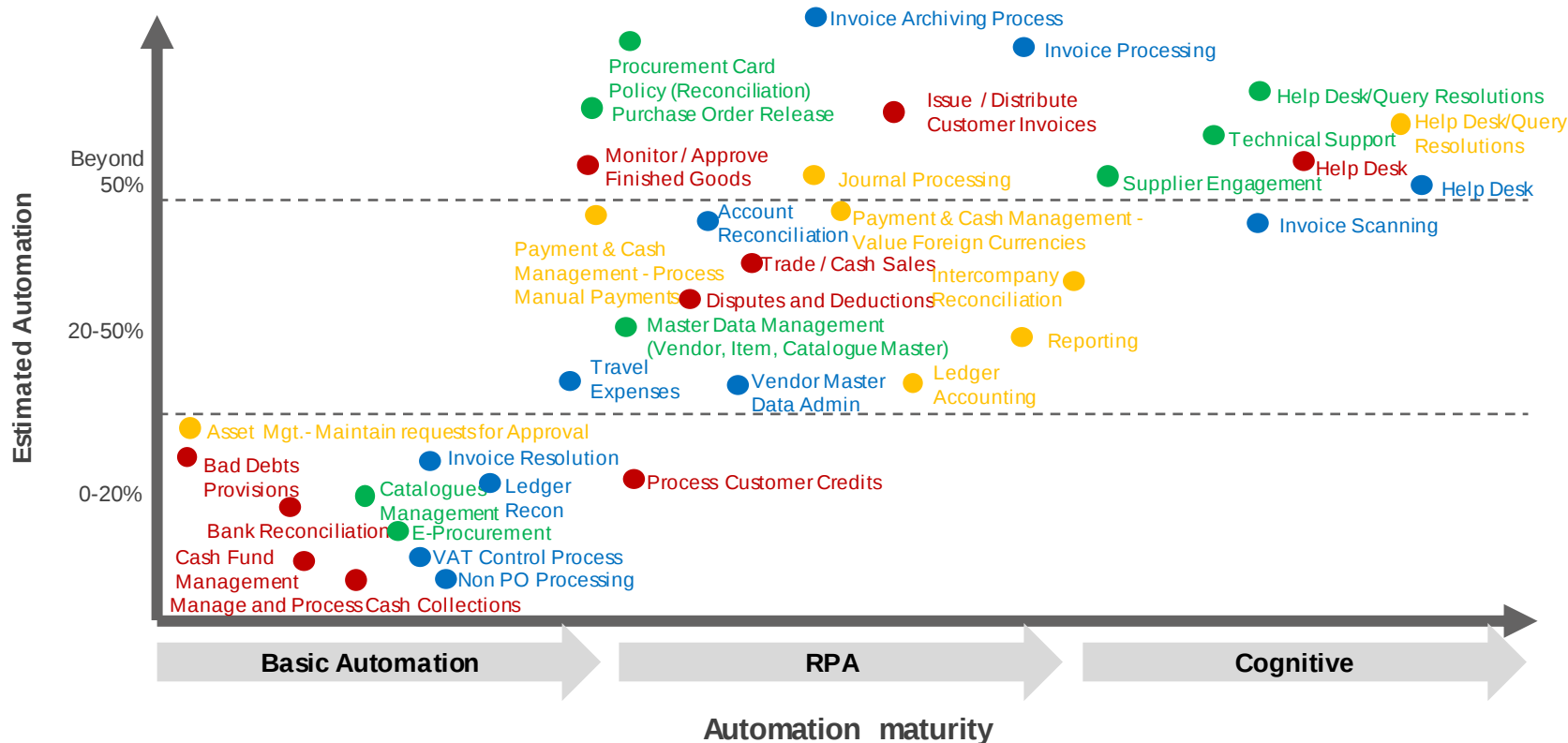


Distributed Ledger technology

Eliminate data mismatches, accelerate payment time, reduce billing errors



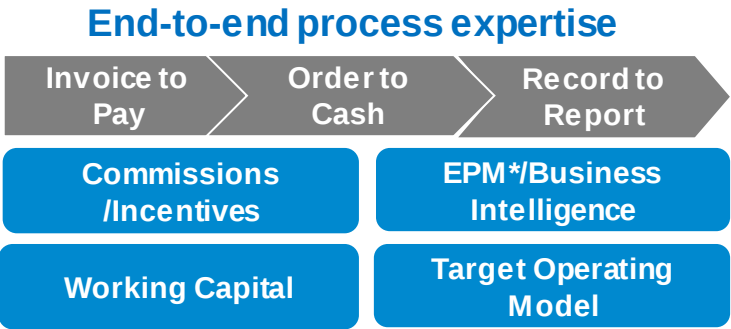
Automation Maturity vs Finance processes



Wipro's deep expertise across end-to-end Finance transformation

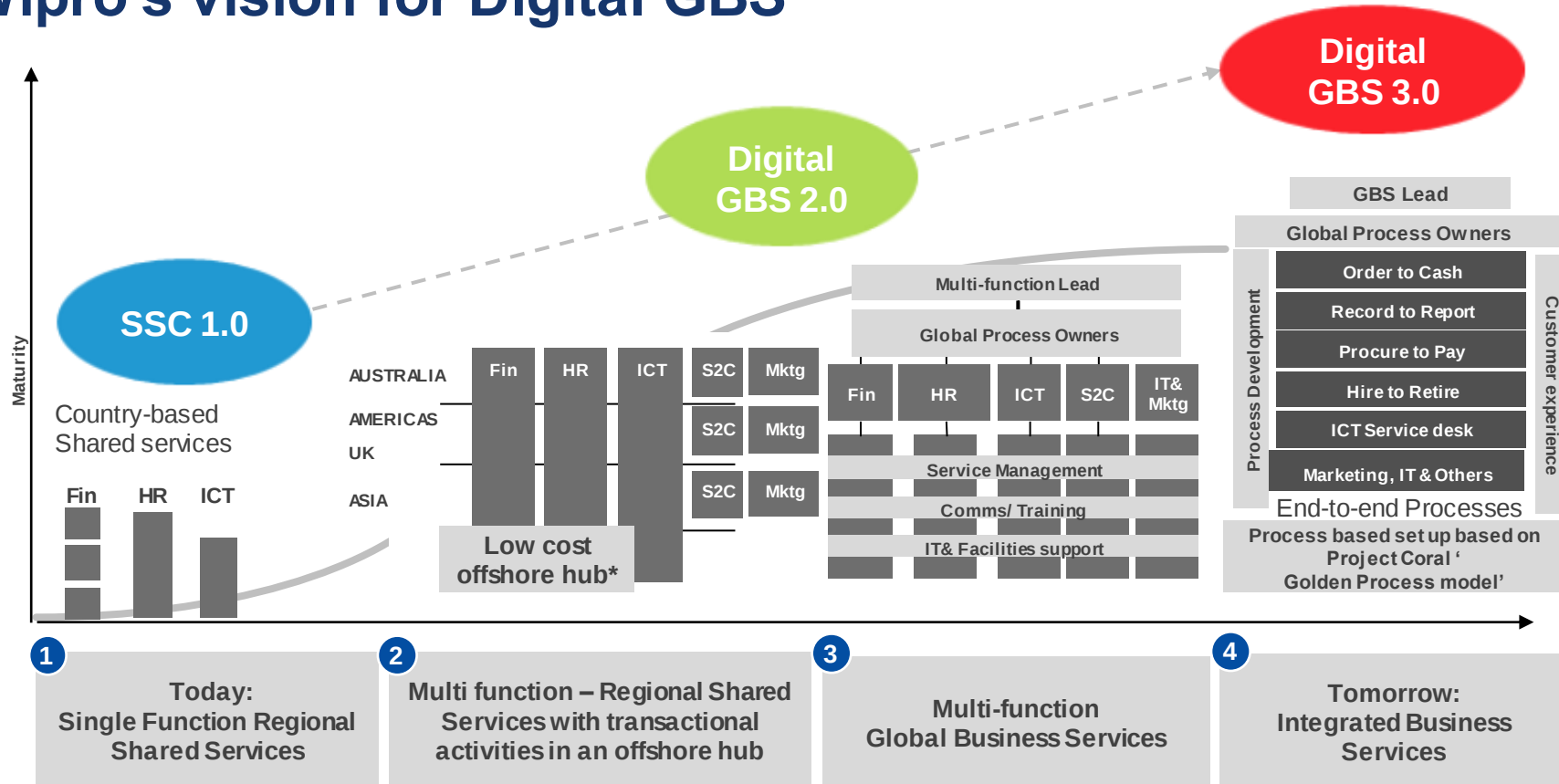


-  **Ecosystem of People, Process Excellence, Delivery & Technology Levers** to achieve Global Business Services/SSC Vision
-  **Expertise in Core Finance, FP&A and Industry Specific Solutions** to drive Best In Class Processes
-  **Data Intelligence Led Finance Process & Business Transformation** Leveraging Base)))™ Prism
-  **Bringing Differentiation through Technology Led Innovation** leveraging Base)))™, NetSuite and Point Solutions
-  **Going Beyond Labor Arbitrage to Focus on Business Outcomes** leveraging Business Value Meter



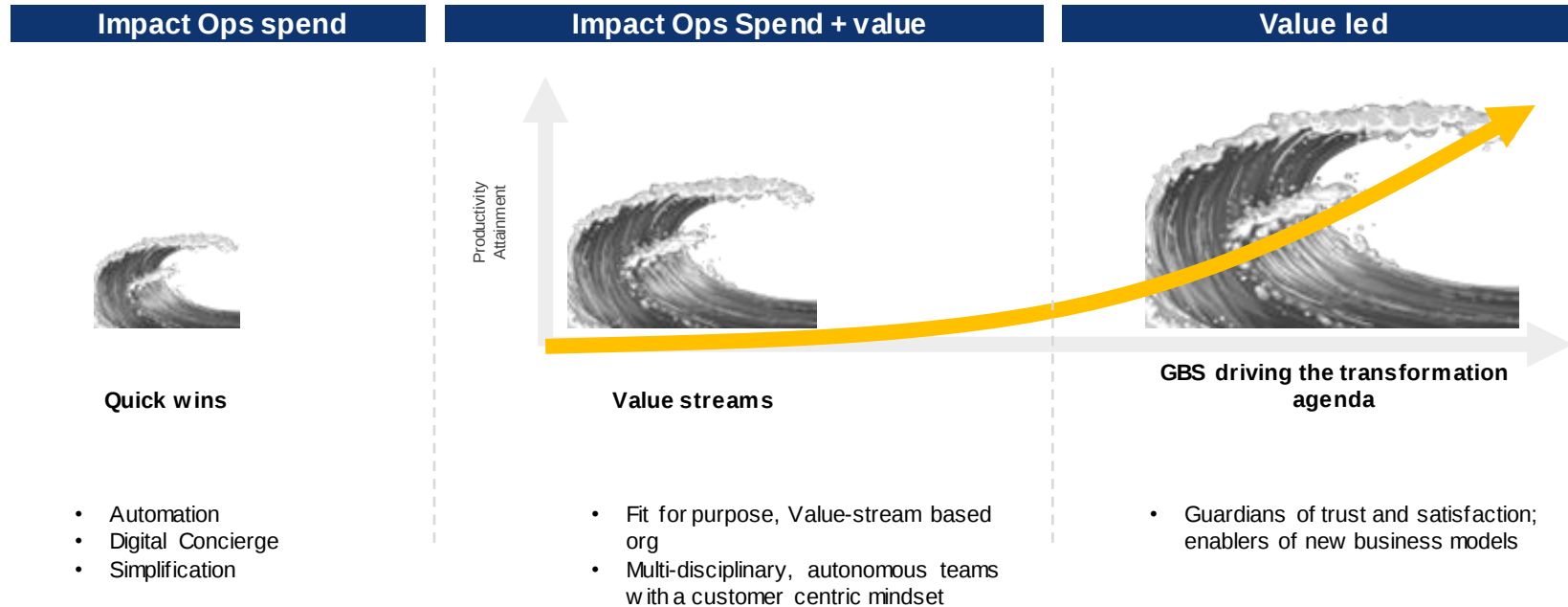
“Wipro has a strong technology vision that has led to new in-house-built technologies for F&A BPO delivery”
Gartner, FAO Magic Quadrant.

Wipro's vision for Digital GBS



* Supported by Wipro

Finance Transformation 2030: Value-led approach for new GBS organisation



Wipro - transition and transformation partner to design, build and operate your future GBS operations



We have extensive and highly regarded capability in executing Transition and Transformation for GBS and Shared Services Centre



We bring multi disciplinary transformation talents – customer centric and outcome focused



We have the method, model, machinery and manpower to prime your transition and transformation journey



We bring new thinking and commitments – we have no incumbency baggage in your operations

Our Approach:

- We will transition the existing book of work with a laser focus on risk mitigation
- In parallel, we will undertake a “zero based” service design led approach to define the transformation backlog to improve both experience and efficiencies
- We will deliver the transformation backlog through scaled agile principles, maximising value
- We will realise a GBS operating model that far exceeds cost efficiency, client experience and service quality impacts that you might expect



Outcomes:

- Increased adoption of GBS services through improved customer and colleague experience
- Improved business engagement through improved control, visibility and left shift of work
- Improved cost efficiencies through headcount reduction
- Future proof digital GBS operations through pervasive automation leveraging front to back digitalisation

GBS operations will be underpinned by key design principles

a radical model for your operations that encapsulates leading practice & thinking in the industry



Designed around the customer and business value focused



Fulfilled by front-to-back digitalization embracing new emerging technologies



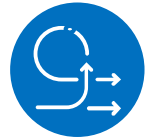
Staffed by fewer, up-skilled agents driving continuous improvement.



Informed by data driven insights.



Realized through a no-shore delivery model.

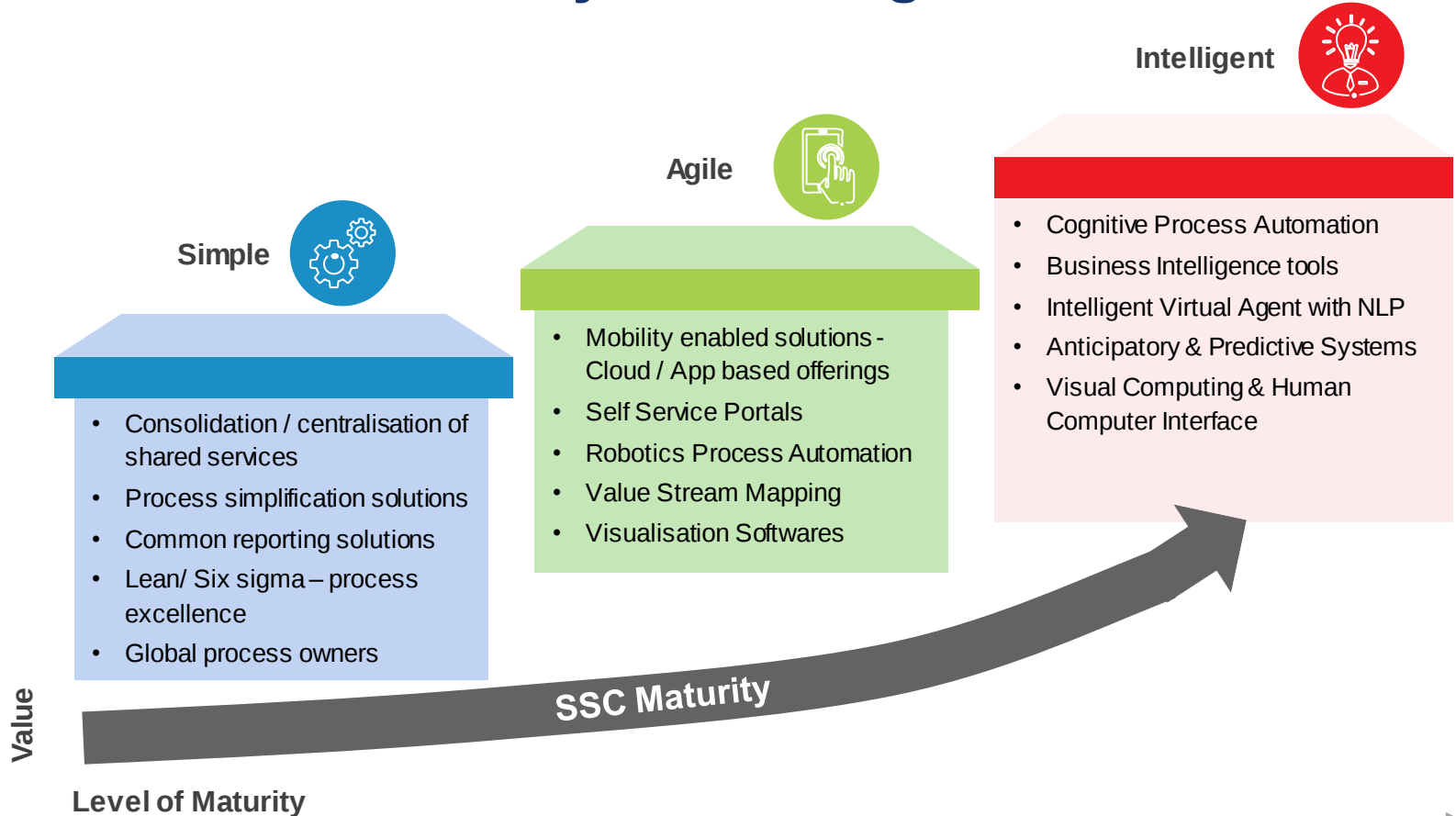


Enabled by an agile infrastructure and tooling

Through this radical model we will realize the following key outcomes

- Simplified and automated end-to-end processes designed around customers, engaging and empowering them through intuitive, adaptive, and self-serve capabilities.
- Client-centric fulfillment that is mainly zero touch, applies holistic digitalization including bots, and occurs without the need for manual intervention
- Significantly fewer operations FTEs, up-skilled, and capable of addressing the rare exceptions that are not processed straight through, complemented with virtual agents & bots working in concert.

Shared Services Journey to generate value.



Shared Services landscape today....

Strategy

F&A
Strategy

Judgement Intensive
(Medium – low automation –
despite multitude of tools
available)

Plan to control

Budgeting &
forecasting

Business
Control

Stat.
reporting

Management
Reporting

Tax &
Treasury

Record to Report

JE Prep &
posting

Bank reconciliations

GL/ IC
Reconciliations

Period
close

Integrated real time reporting –
continues to be in nascent
stages for most organizations
Focus mostly on annual and
investors reports

Data gathering, recording and
reporting still takes 2/3rd of
finance efforts

**Transaction
Intensive**
(High – Medium
Automation)

Fixed Assets and Intercompany Accounting

Fixed Assets
Accounting

Inter company
Accounting

Policies
& procedures

Tax returns
filing

Helpdesk and MDM

Supplier
helpdesk

Customer
helpdesk

Customer
data maintenance

Supplier
data maintenance

Accounts Receivable

Disputes/ Collections

Invoicing

Cash
Applications

Exceptions

Month
end close

Dunning

Disputes
Management

Accounts Payable & T&E Processing

Mailroom &
scanning

Invoice
processing

Invoice
Payments

Exceptions

Month
end close

Claim
receipts

Processing

Payments

Accounts for 60% of the finance
efforts; only 25% of time spent in
providing business insights

Technology Adoption

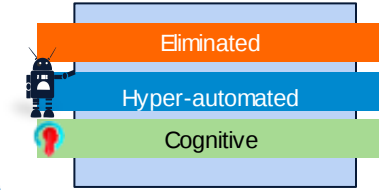
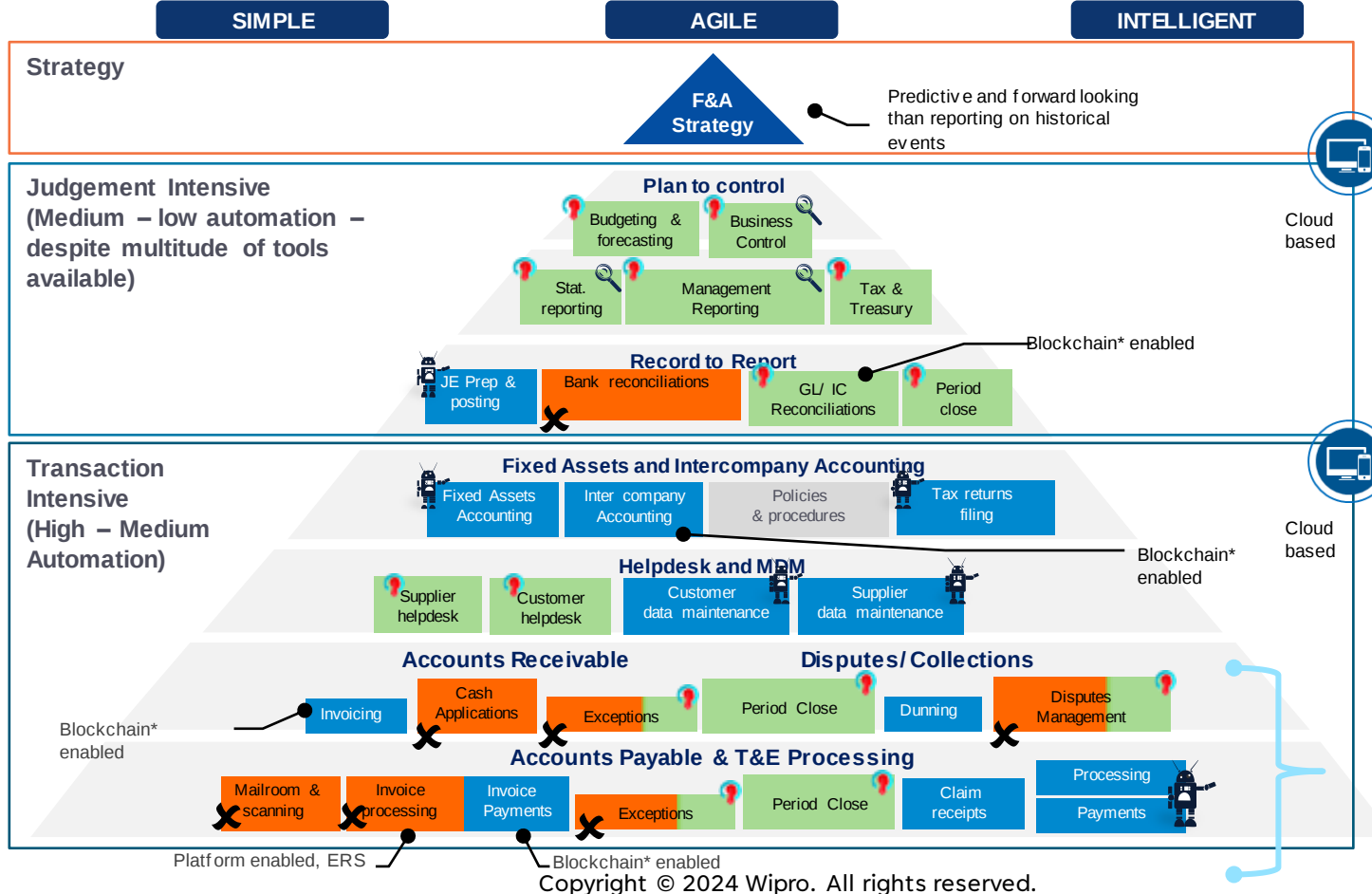
High (>75%)

Medium (50% – 75%)

Low (< 25%)

wipro

Shared Services – future landscape



- > 50% of record to report and Plan to control activities shall be Cognitive enabled
- Big data led Analytics to include: Cash forecasting, Revenue trends, competitor analytics, end to end FP&A support
- Governance analytics
- Re-baseline the metrics – month end close accelerated to hours not days
- Enhanced compliance / accuracy
- Reskill staff to 'analyse & recommend' rather than record & report

- >80% effort eliminated for PTP & OTC
 - Cognitive enabled exceptions management
 - Real time Analytics & reporting
- PTP:** Contract terms and compliance, payment terms analysis, supplier performance analysis via financial and operational metrics

OTC: Predictive analytics for collections, AR ageing and DSO terms – example: customer terms vs. industry best practices, late payments analysis for top 80% customers, discounts linked to product billing, revenue assurance

* Effective Blockchain adoption by 2022



Thank you.

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

Email - publicsector-uki@wipro.com