

# Finance and Accounting Outsourcing (FAO) – Service Provider Landscape with PEAK Matrix<sup>™</sup> Assessment 2015

Finance and Accounting Outsourcing (FAO) Market Report: October 2015 – Preview Deck

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1 Banking, financial services, and insurance



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# **Background and methodology of the research**

### Background of the research

With growth softening to 5-6% in 2014, the FAO market is approaching maturity. This has led to significant commoditization of erstwhile differentiators: scale of operations, geographic and industrial scope, delivery network, and even conventional technologies. Given this scenario, service providers need to exploit newer levers in order to stand out. One such lever is bringing innovation in FAO technology solutions & services. This can be in the form of involvement of predictive & prescriptive analytics beyond financial planning & analysis, leverage of Robotic Process Automation (RPA) for rule-based processes, greater focus on expertise-based judgment-oriented processes (such as management reporting & analysis and risk management), and proactive leverage of outcome-based pricing models.

### In this research, we analyze the global FAO service provider landscape in 2014. We focus on:

- FAO service provider landscape overview
- The position of 24 service providers on the Everest Group PEAK Matrix for FAO
- 2015 FAO Star Performers
- Strengths and areas of improvement for each of the service providers

### The scope and methodology of this report includes:

- Third-party multi-process FAO deals with a minimum of two F&A processes, over US\$1 million in ACV, and a minimum contract term of three years
- Over 900 multi-process FAO deals signed as of 2014
- Coverage across 24 FAO service providers with multi-process capability, including Accenture, Aegis, Capgemini, Cognizant, Datamatics, Dell, EXL, Genpact, HCL, HP, IBM, IGATE, Infosys, IQ BackOffice, Minacs, Quatrro, Serco, Sutherland Global Services, TCS, Tech Mahindra, Wipro, WNS, Xchanging, and Xerox



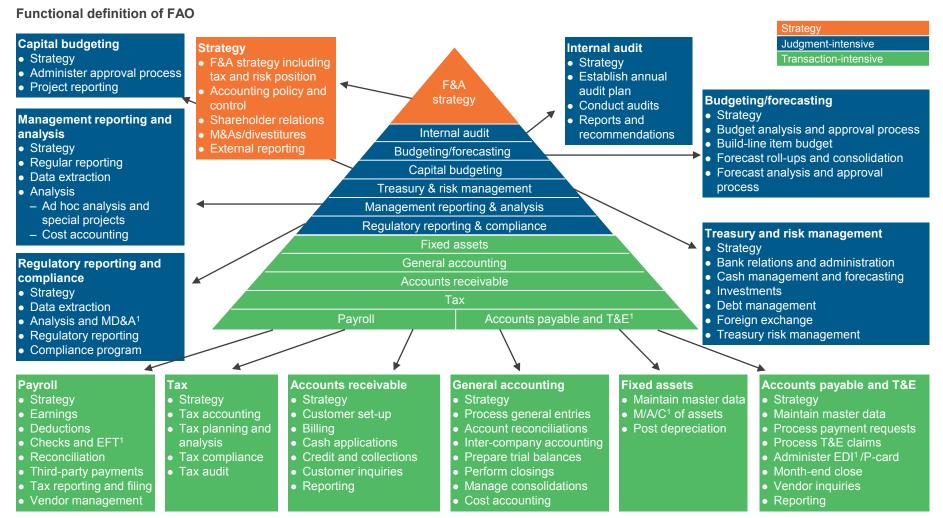
# This report is based on three key sources of proprietary information

<ul> <li>Proprietary database of 850+ active multi-process FAO contracts (updated annually)</li> <li>The database tracks the following elements of each multi-process FAO contract:</li> </ul>	Service providers covered in the analysis		
<ul> <li>Buyer details including industry, size, and signing region</li> <li>Contract details including Total Cumulative Value (TCV), Annualized Contract Value (ACV), term, start date, service provider FTEs, and pricing structure</li> <li>Scope including buyer geography and functional activities</li> </ul>	Accenture High performance. Delivered.	Experience. We make it easy.	
<ul> <li>Technology including core F&amp;A technology and tools provided by the service providers (if any), ownership, and maintenance</li> <li>Global sourcing including delivery locations and level of offshoring</li> <li>Sourcing process including sole-sourced, competitive, advisor, or non-advisor led sourcing</li> </ul>	Cognizant	DATAMATICS*	Services EXI
<ul> <li>Proprietary database of the operational capability of 20+ FAO service providers (updated annually)</li> <li>The database tracks the following capability elements for each service provider:         <ul> <li>Key leaders</li> </ul> </li> </ul>	GENPACT	HCL	hp
<ul> <li>Major FAO clients and their recent wins</li> <li>Overall revenue and F&amp;A employees</li> <li>Recent F&amp;A-related developments</li> <li>FAO delivery locations</li> </ul>		ICATE Speed. Agility, insignation	Infosys
<ul> <li>FAO service suite</li> <li>Quality certifications and credit rating</li> <li>F&amp;A-related technological capabilities</li> </ul>		minacs	Quatrie Beyond the existing
<ul> <li>Buyer surveys and interactions</li> <li>Global survey and one-on-one executive-level interviews to understand how organizations perceive the performance of their FAO provider. The survey/interviews focused on different aspects of an outsourcing relationship, including:</li> </ul>	serco	SUTHERLAND GLOBAL SERVICES	Tech Mahindra
<ul> <li>Contract details (including process scope, contract signing year, and duration)</li> <li>Overall performance of the service provider, including key strengths and improvement areas</li> <li>Key objective of outsourcing F&amp;A</li> <li>Detailed assessment of service provider performance across different elements such as:         <ul> <li>Performance against key FAO metrics</li> <li>Detailed assessment of SA processor</li> </ul> </li> </ul>	TATA CONS	ULTANCY SERVICES	
<ul> <li>Performance in F&amp;A processes</li> <li>Performance during the implementation and transition phases</li> <li>Governance and relationship management</li> </ul>	WNS Extending Your Enterprise	Xchanging Inspiring Innovation	xerox 🍯

Confidentiality: Everest Group takes its confidentiality pledge very seriously. Any information we collect that is contract specific will only be presented back to the industry in an aggregated fashion



# Traditionally, FAO has been limited to a function-focused definition

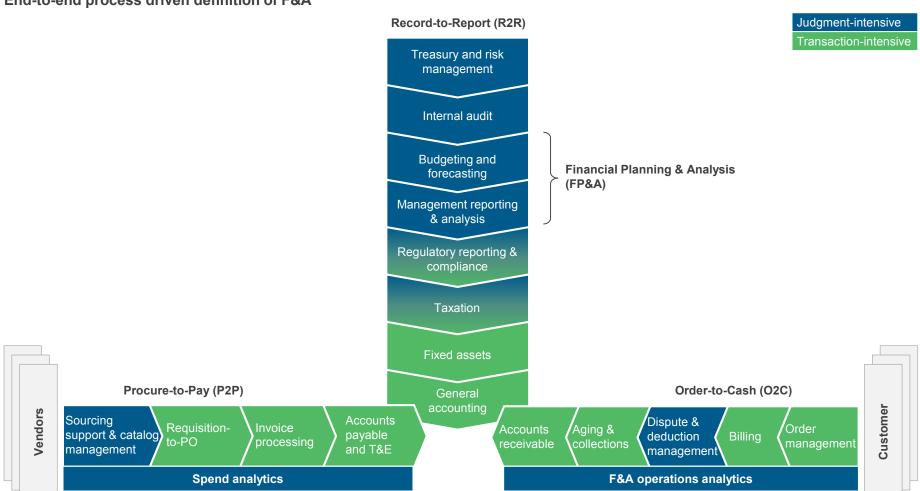


1 Defined in Appendix



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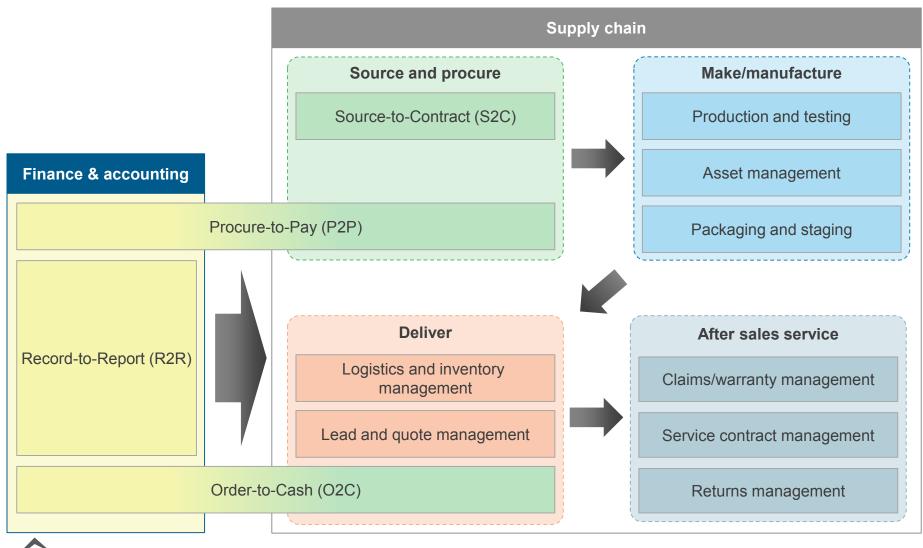
# However, an end-to-end process-driven approach is emerging which focuses on consistency, delivery, and enterprise-wide integration



End-to-end process driven definition of F&A

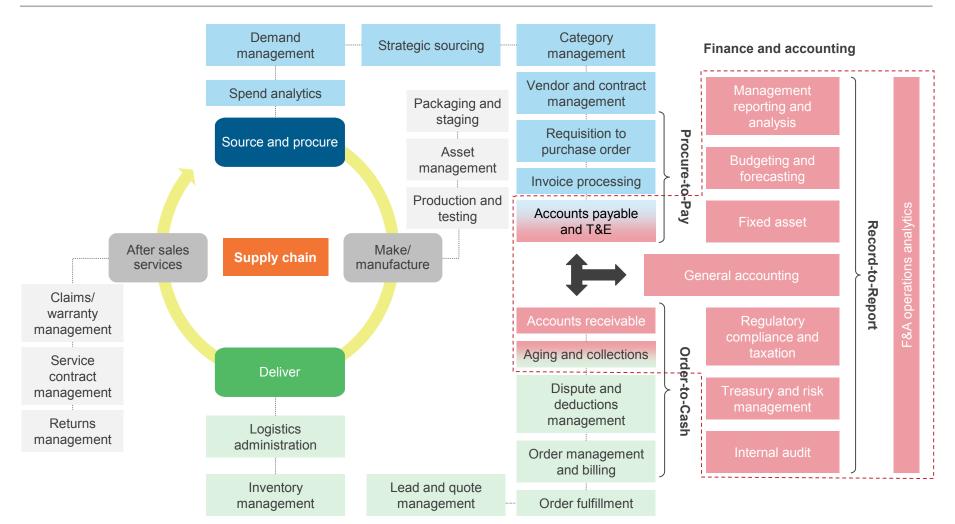


# This end-to-end process-driven approach is expanding the F&A scope into the adjacent areas of procurement and supply chain





# Everest Group's research is guided by a framework that clearly distinguishes F&A from supply chain and procurement processes



Note: Everest Group's analyses include multi-process FAO contracts with a minimum of two F&A processes, over US\$1 million in ACV, and a minimum contract term of three years



# **Overview and abbreviated summary of key messages**

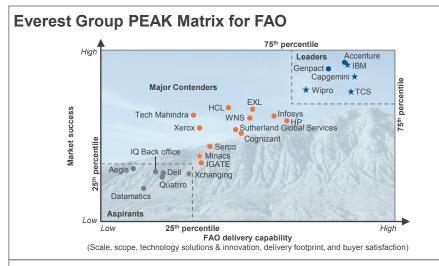
This report examines multiple aspects of the FAO market. It focuses on service providers' positions on the Everest Group PEAK Matrix<sup>TM</sup> while assessing their capabilities on the dimensions of market success, scale, scope, delivery capability, technology solutions & innovation solution, and buyer satisfaction. The report also encompasses analysis of key strengths and areas of improvement for each of the service provider.

#### Some findings of the report:

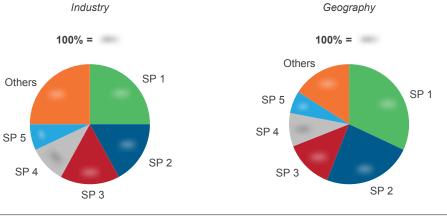
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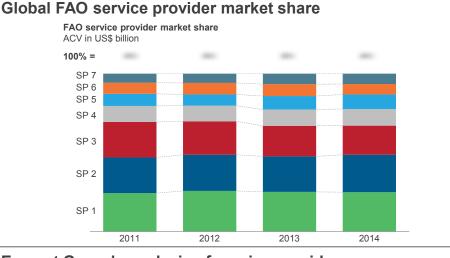
FAO service provider landscape overview	<ul> <li>Share of top six service providers was ~70% of the overall multi-process FAO market</li> <li>The eight largest service providers dominated key buyer industries and all buyer geographies</li> </ul>
2015 FAO PEAK Matrix	<ul> <li>Leaders – Accenture, Capgemini, Genpact, IBM, TCS, and Wipro</li> <li>Major Contenders – Cognizant, EXL, HCL, HP, IGATE, Infosys, Minacs, Serco, Sutherland Global Services, Tech Mahindra, WNS, and Xerox</li> <li>Emerging Players – Aegis, Datamatics, Dell, IQ BackOffice, Quatrro, and Xchanging</li> </ul>
2015 FAO Market Star Performers	<ul> <li>Based on the relative YoY movement of each service provider, Everest Group identified six service providers as the "2015 FAO Market Star Performers": Capgemini, IBM, Minacs, TCS, Wipro, and Xchanging</li> </ul>
Everest Group's analysis of service providers	<ul> <li>We look at the relative performance of each of the FAO service providers on each of the six evaluation dimensions</li> <li>We also provide a detailed analysis of the strengths and areas of improvement for each of the 24 service providers</li> </ul>
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# The study offers service provider positions on the Everest Group PEAK Matrix<sup>™</sup> for FAO, landscape, assessment of delivery capability, and market analysis



#### Landscape by industry & geography





#### Everest Group's analysis of service providers

Dimension		Rating	Remarks	
Scale			Relatively low company revenue with low contribution from FAO	
Scope			Wide industry and process scope b	ut target only SMB clients in Location A and Location B
Technology solu	utions & innovation		Low penetration of both convention	al technologies and new solutions, e.g., xxxx
Delivery footprin	nt		Delivery capability limited to Location A, but has significant onshore presence	
Buyer satisfaction		Strong in relationship management and delivering a positive impact in focus areas		
Provider	Strengths			Areas of improvement
XYZ	on North A The SMB services in The client from its hi Buyers co	America a segment, ndustries, s' satisfac gh renewa nsider its	tender in FAO with primary focus d United Kingdom especially in retail and financial is its arena of success tion with their delivery is evident a rates process reengineering skills and acumen as its key strenoths	<ul> <li>Exclusive focus on a few geographies and buyer segments exposes XYZ to concentrations risks</li> <li>Faster response rate to operational issues during implementation can further improve client satisfaction</li> <li>Despite continued investments, technology continue to be the area of weakness for XYZ and therefore, beas for increased focus</li> </ul>

Source: Everest Group (2015)



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# **FAO** research calendar

	Published Current
Торіс	Release date
Augmenting the FAO Technology Landscape	November 2014
Finance and Accounting Outsourcing (FAO) – Service Provider Profile Compendium 2014	December 2014
Order-to-Cash (O2C) BPO – Service Provider Landscape with PEAK Matrix™ Assessment 2014	December 2014
Record-to-Report (R2R) BPO – Service Provider Landscape with PEAK Matrix™ Assessment 2015	January 2015
Creating a Leaner Accounts Payable (AP) Organization	February 2015
Convergence of Finance & Accounting, Procurement, and Supply Chain Management Functions	February 2015
Analytics Business Process Services (BPS) – Service Provider Landscape with PEAK Matrix <sup>™</sup> Assessment 2015	February 2015
Reinventing Business Process Services (BPS) – Leveraging Technology to Deliver on New Expectations	March 2015
Service Delivery Automation (SDA) – The Business Case for Robotic Process Automation in Finance and Accountin	ng March 2015
Technology in BPS – Service Provider Profile Compendium 2015	June 2015
Finance and Accounting Outsourcing (FAO) Annual Report 2015 – Generating Value through Innovation	July 2015
Service Provider Technology Landscape – The Pecking Order	August 2015
Finance and Accounting Outsourcing (FAO) – Service Provider Landscape with PEAK Matrix <sup>™</sup> Assessment 2015	October 2015
FAO – Service Provider Compendium 2015	Q4 2015
Service provider switching in FAO – a disruptive trend reshaping the FAO market	Q4 2015
Technology innovation in FAO	Q4 2015



# **Additional FAO research references**

The following documents are recommended for additional insight into the topic covered in this report. The recommended documents either provide additional details on the topic or complementary content that may be of interest

- Finance and Accounting Outsourcing (FAO) Annual Report 2015 Generating Value through Innovation
   (EGR-2015-1-R-1475); 2015. This report is meant to provide FAO buyers, service providers, and third-party enablers
   (technology vendors, investment firms, etc.) a detailed view of the current state of affairs of the market. It provides insights
   into market growth & activity, adoption trends, key changes in the contract characteristics (in terms of technology, analytics,
   global sourcing, process scope, geographic scope, and pricing). It also sheds light on the landscape in terms investment
   trends
- Service Delivery Automation (SDA) The Business Case for Robotics Process Automation (RPA) in Finance (EGR-2015-1-R-1402); 2015. This report examines the market that is broadly referred to as "Service Delivery Automation" (SDA) and its subset, Robotics Process Automation (RPA). It covers overview of process automation technologies, market drivers for RPA adoption, and cost implications of RPA when applied to F&A

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