



Procurement Outsourcing (PO) – Service Provider Landscape with PEAK Matrix™ Assessment 2017

Procurement Outsourcing (PO)
Market Report – June 2017 – Preview Deck

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Background and methodology of the research

Background of the research

The PO service provider landscape is transforming at a fast pace, as players evaluate several alternatives to build differentiated capabilities. Service providers are exploring the role of talent vs technology to achieve the right balance required to serve an increasingly competitive market. Nevertheless, procurement is heading towards a digital revolution given the rise of disruptive technologies. The value proposition for procurement might witness a change against the backdrop of technologies such as advanced/cognitive analytics, Robotic Process Automation (RPA), Internet of Things (IoT) and Blockchain.

In this research, we analyze the global PO service provider landscape in 2016. We focus on:

- 2017 PO PEAK Matrix and Star Performers
- Service provider delivery capability assessment
- Everest Group analysis on service providers

The scope and methodology of this report includes:

- Third-party PO deals; it does not include shared services or Global In-house Centers (GICs)
- Over 1,500 multi-process PO deals signed as of 2016, with a minimum of three procurement processes, over US\$1 million in ACV, and a minimum contract term of three years. Typically, managed spend is greater than US\$50 million
- Coverage across 15 PO service providers with multi-process capability, namely Accenture, Aegis, Aquanima, Capgemini, Corbus, Conduent, Genpact, GEP, HCL, IBM, Infosys, Optimum Procurement, TCS, Wipro, and WNS



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Everest Group's PO research is based on various sources of proprietary information

- - Everest Group's proprietary database of 1,500 PO contracts (updated annually)
 - The database tracks the following elements of each multi-process PO contract:
 - Buyer details including industry, size, and signing region
 - Contract details including Total Contract Value (TCV), Annualized Contract Value (ACV), term, start date, managed spend, and pricing structure
 - Scope including coverage of buyer geography, process, and category
 - Technology including core procurement technology, service provider's add-on tools (if any), ownership, and maintenance
 - Global sourcing including delivery locations and level of offshoring
- Everest Group's proprietary database of operational capability of 15+ PO service providers (updated annually)
 - The database tracks the following capability elements for each service provider:
 - Key leaders
 - Major PO clients and recent wins
 - Overall revenue, total managed spend, and PO employees
 - Recent PO-related developments
 - PO revenue-split by geography, industry, and client size
 - PO delivery locations
 - PO service suite
 - Quality certifications
 - Procurement-related technological capabilities

Ongoing buyer surveys and interactions

- Everest Group's executive interviews and data collected from various buyers
- The data contains detailed buyer perspective about PO contracts, specifically on:
 - Drivers for adopting PO and assessment of service provider performance
 - The level of buyer satisfaction and the underlying reasons

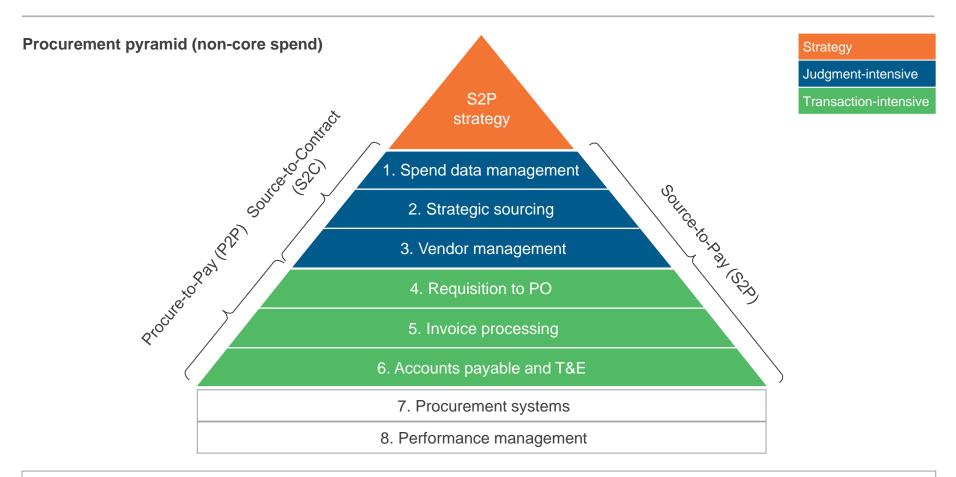
Assessment for Conduent excludes service provider inputs on this particular study and is based on Everest Group's estimates which leverage Everest Group's proprietary Transaction Intelligence (TI) database, ongoing coverage of Conduent's public disclosures, and interaction with buyers



Service providers covered in the analysis



Everest Group distinguishes between the Source-to-Contract (S2C) and Procure-to-Pay (P2P) processes



- Everest Group's analyses include multi-process PO contracts with a minimum of three procurement processes, over US\$1 million in ACV, and a minimum contract term of three years. Typically, the managed spend is greater than US\$50 million
- Everest Group's analyses include all multi-process PO contracts signed as of 2016



Overview and abbreviated summary of key messages

This report examines the dynamics of the global PO service provider landscape and its impact on the PO market. Based on the comprehensive Everest Group PEAK Matrix, each of the 15 PO service providers are segmented into Leaders, Major Contenders, and Aspirants. The report also provides key insights on service provider position & growth in the market, changing market dynamics, and assessment of service provider delivery capabilities. It will assist key stakeholders (service providers, buyers, and technology providers) understand the current state of the PO service provider landscape.

Some of the findings in this report, among others, are:

2017 PO PEAK Matrix and Star Performers

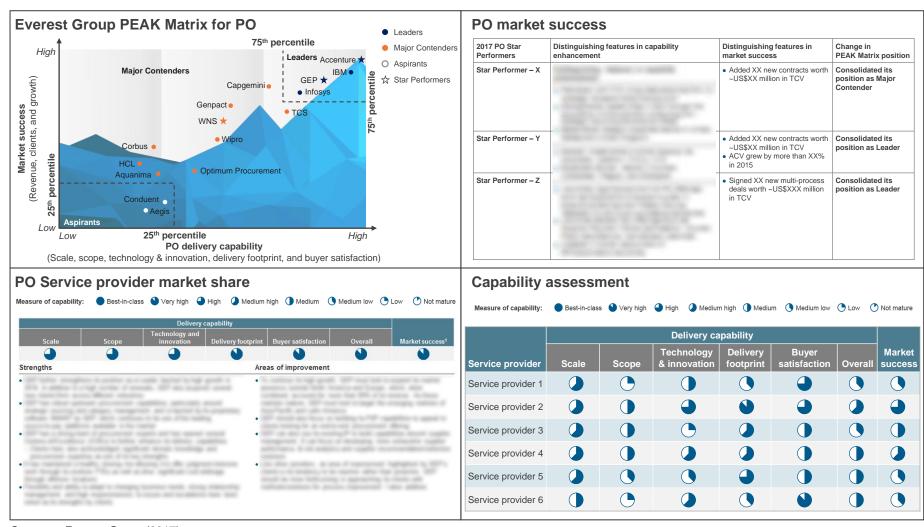
- Everest Group classified 15 PO service providers on the Everest Group Performance | Experience | Ability | Knowledge (PEAK) Matrix into three categories of Leaders, Major Contenders, and Aspirants
- The 2017 PO PEAK Matrix positioning is as follows:
 - Leaders: Accenture, GEP, IBM, and Infosys
 - Major Contenders: Aquanima, Capgemini, Corbus, Genpact, HCL, Optimum Procurement, TCS, Wipro, WNS
 - Aspirants: Aegis and Conduent
- Based on YoY movement of different service providers on the PEAK Matrix, Everest Group identified five service providers as the "2017 PO Market Star Performers" – Accenture, GEP, and WNS

Everest Group analysis on service providers

 We assessed the overall PO capability of service providers by evaluating them along six dimensions – market success, scale, scope, technology & innovation, delivery footprint, and buyer satisfaction levels



This study offers two distinct chapters providing a deep dive into key aspects of PO service provider landscape; below are four charts to illustrate the depth of the report



Source: Everest Group (2017)



PO research calendar

	Published Current
Торіс	Release date
Seizing the Robotic Process Automation (RPA) Market Opportunity	October 2015
SDA – The Story Beyond Marketing Messages and an Assessment of SDA Tools	December 2015
Service Delivery Automation (SDA) – Technology Provider Profile Compendium	December 2015
Category Management Outsourcing: The Bridge to Strategic Procurement	December 2015
Clever Machines at Your Service	February 2016
Analytics BPS – Analytics Goes Mainstream – Scope Expands Beyond Traditional Clients and Offerings	March 2016
Heralding a New Era of Transformative Business Process Services through Technology	April 2016
Procurement Outsourcing (PO) – Service Provider Landscape with PEAK Matrix™ Assessment	June 2016
Driving Business Outcomes in Aftersales Supply Chain	May 2016
PO – Annual Report 2016	September 2016
PO – Viewpoint – Procurement Analytics 3.0	February 2017
SCM Service Provider Landscape with PEAK Matrix™ Assessment	March 2017
Procurement Outsourcing (PO) – Service Provider Landscape with PEAK Matrix™ Assessment 2017	June 2017
Is the market gearing up for a 3PL revolution in SCM BPO?	Q2 2017
Supply Chain Management (SCM) Annual Report – Annual Report 2017	Q3 2017



Additional PO 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

- 1. Procurement Outsourcing (PO) Annual Report 2016: Analytics and Beyond (<u>EGR-2016-1-R-1942</u>); 2016. This report will assist key stakeholders (buyers, service providers, and technology providers) understand the changing dynamics of the PO market and help them identify the trends and outlook for 2015. In this backdrop, the report provides comprehensive coverage of the global PO market including detailed analysis of market size and growth, buyer adoption trends, PO value proposition, solution characteristics, and service provider landscape
- 2. Procurement Outsourcing (PO) Viewpoint Procurement Analytics 3.0 (<u>EGR-2017-2-V-1868</u>); 2016. This report examines the ever-changing dynamics in the PO market, with the focus shifting to improved business outcomes achieved by leveraging powerful tools such as analytics. The report further discusses the evolution, application and the future of analytics in area of procurement along with the factors facilitating its operationalization in this field.
- 3. Supply Chain Management (SCM) Service Provider Landscape with PEAK Matrix™ Assessment 2017 (EGR-2017-1-R-2122); 2017. This report examines the global SCM service provider landscape and its impact on the SCM market. It focuses on service provider position and growth in the SCM market, changing market dynamics & emerging service provider trends, and assessment of service provider delivery capabilities

For more information on this and other research published by Everest Group, please contact us:

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About Everest Group

Everest Group is a consulting and research firm focused on strategic IT, business services, and sourcing. We are trusted advisors to senior executives of leading enterprises, providers, and investors. Our firm helps clients improve operational and financial performance through a hands-on process that supports them in making well-informed decisions that deliver high-impact results and achieve sustained value. Our insight and guidance empowers clients to improve organizational efficiency, effectiveness, agility, and responsiveness. What sets Everest Group apart is the integration of deep sourcing knowledge, problemsolving skills and original research. Details and in-depth content are available at www.everestgrp.com and research.everestgrp.com.

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