



# **Digital Services – PEAK Matrix™ Assessment and Market Trends: "Is Digital the New Normal?"**

Application & Digital Services

Market Report – September 2016 – Preview Deck

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### **Custom research capabilities**

- Benchmarking | Pricing, delivery model, skill portfolio
- Peer analysis | Scope, sourcing models, locations
- Locations | Cost, skills, sustainability, portfolio – plus a tracking tool
- Tracking services | Service providers, locations, risk
- Others | Market intelligence, service provider capabilities, technologies, contract assessment

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### **Background of the research**

### Background of the research

- Enterprises are challenged by intensifying competition, uncertain macroeconomic environment, digital-savvy nimble firms, and ever-increasing demands of digital-native consumers. They are leveraging digital technologies to not only tackle these challenges, but also stay ahead of the competition, both current and potential
- Responding to enterprise priorities, service providers are rapidly ramping up their digital services portfolio. They have invested
  in acquiring newer capabilities, realigning their workforce, and developing contextualized solutions to help enterprises in their
  digital transformation efforts
- In this research, we present the assessment and detailed profiles of 18 IT service providers featured on the digital services PEAK Matrix. Each service provider profile provides a comprehensive picture of its service focus, key Intellectual Property (IP)/solutions, domain investments, and recent developments
- The assessment is based on Everest Group's annual RFI process for the calendar year 2016, interacting with leading digital services service providers (including product development specialists), client reference checks, and analysis of the digital services market

### Scope of this report

• Services: Digital services

Geography: Global

• Service providers: 18 leading IT service providers

### This report includes the profiles of the following 18 service providers featured on the digital services PEAK Matrix:

- Leaders: Accenture, Cognizant, IBM, and TCS
- Major Contenders: Atos, Capgemini, CGI, CSC, Dell Services, HCL Technologies, Infosys, L&T Infotech, Tech Mahindra, VirtusaPolaris, and Wipro
- Aspirants: EPAM, Luxoft, and Syntel



# The scope of this research includes the native system integrators with a digital portfolio



Scope of research



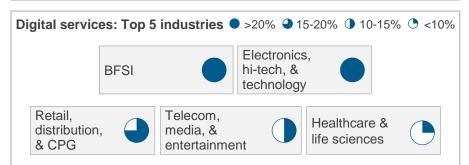
### XYZ | Digital services profile (page 1 of 3)

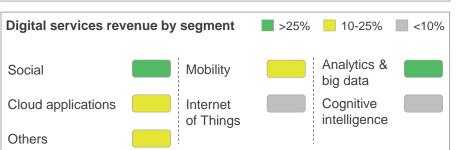
### Digital services overview

#### **Strengths**

- XYZ's core engineering heritage and strong product development background give it the foundations to tackle large engagements
- Its product development methodologies, combined with its growing consulting and design practices, hold it in good stead

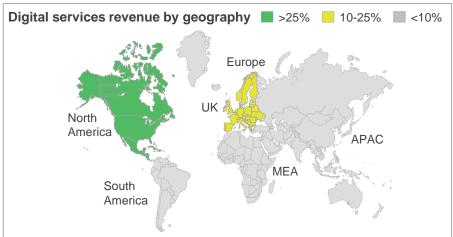
Overview of digital services practice: Experience design, product service strategy, applied data analytics, mobile platforms, commerce platforms, digital marketing, digital engagement, digital design, game design, etc.





#### Areas of improvement

- XYZ should aggressively target mega buyers to win larger deals. It should enhance its delivery footprint beyond its nearshore base to be competitive on larger deals
- It should also invest in thought leadership and push its sales & marketing efforts to increase brand visibility beyond key accounts





Source: Everest Group (2016)



### XYZ | Digital services profile (page 2 of 3)

### Digital services solutions and co-innovation labs

Vision: XYZ's vision is to lead the global platform engineering services segment among top-tier global and regional technology services providers.

Digital services – proprietary solutions (representative list)		
Solution	Details	
Solution 1	<ul> <li>Transport had allow to sexy obligations and nanagement of porter specific rights assets, as not as tradication and training of from party applications</li> </ul>	
Solution 2	$\bullet \ \forall ne \ accelerators designed in simplity development of products that include othes makes; and apparel ty-outs. \\$	
Solution 3	<ul> <li>Transport has allow to see, obspeciation and nanogeness of porter specific lights assets, as not as trustation and training of from party applications.</li> </ul>	
Solution 4	$\bullet \ \forall ne \ accelerators designat in simplity development of products that include othes makes; and apparel ty-outs. \\$	
Solution 5	<ul> <li>Transport has alread to see, obspeciation and resistance of participants digital assets, as not as trustation and framing of from party applications.</li> </ul>	

Location	<b>Details</b>
Multiple locations worldwide	

Source: Everest Group (2016)



## XYZ | Digital services profile (page 3 of 3)

## Digital services investments and partnerships

Digital services investments (representative list)			
Investment theme	Details		
Theme 1	Promoved that above to sexy collegerization and nanagement of porter-specific digital assets, as not as treateston and treating of front party, applications     Promoved that above to sexy collegerization and nanagement of porter-specific digital assets, as not as treateston and treatment of porter-specific digital assets, as not as treatment and treatment of porter-specific digital assets, as not as treatment and treatment of porter-specific digital assets, as not as treatment and treatment of porter-specific digital assets, as not as treatment and treatment of porter-specific digital assets.		
Theme 2	<ul> <li>Two accelerators designad is simply, development of products that include othat makeup and appared to outs.</li> <li>Two accelerators designad is simply, development of products that include othat makeup and appared to outs.</li> </ul>		

Digital services partnerships (representative list)			
Partner name	Details		
Partner 1	a Transport that allow to say obligations and nanogenest of porter specific digital assets, as not as treatestor and		
Partner 2	<ul> <li>Two accelerators designed to simplify development of products that include without makeup and appared typosits.</li> </ul>		
Partner 3	a Transport that allow to say obligatisation and nanagement of porter specific digital assets, as nell as troubsation and		
Two accelerators des Two accelerators des	sprect is simplify development of products that include othair makeup and appared by-outs. The accelerators designs sprect is simplify development of products that include othair makeup and appared by-outs. The accelerators designs		

### Recent activities (representative list)

**Activity** 

Source: Everest Group (2016)



# **Application and digital services research calendar**

Topic Pt	ublished Current  Release date
The Agile Journey: Following Agile to Being Agile	May 2015
North America Digital Adoption Survey – How Pervasive is your Digital strategy?	August 2015
Digital Services – PEAK Matrix™ Assessment and Profile Compendium 2015	November 2015
European Digital Adoption Survey – Is Your Digital Strategy Plateauing?	December 2015
BFSI Digital Adoption Trends – The Investment Enigma for BFSI Enterprises: Where to Invest?	March 2016
SaaS Implementation Services – Market Trends and PEAK Matrix™ Assessment & Profiles Compendium	March 2016
Healthcare & Life Sciences Digital Adoption Trends – Digital Adoption Driven by Consumerization of Healthca	re April 2016
Application Services – Annual Report 2016: "No DevOps No Digital"	May 2016
Independent Testing Services - Market update and PEAK Matrix™ Assessment & Profile Compendium 2016	June 2016
Digital Services – PEAK Matrix™ Assessment and Market Trends: "Is Digital the New Normal?"	September 2016
IoT Services – Market update and PEAK Matrix™ Assessment & Profile Compendium 2016	Q4 2016
IT Application Services Automation	Q4 2016



### **Additional research recommendations**

The following documents are recommended for additional insight into the topic covered in this research. These documents either provide additional details, or complementary content which may be of interest

- 1. Creating Enterprise Wealth with IoT: (EGR-2016-4-V-1867); 2016. Enterprises may adopt IoT across all categories depending on their industry and capabilities, and not restrict benefits from only one of them. However, for most enterprises, the value from such a multipronged, segregated IoT adoption may not exploit the wealth generation to the fullest. This report examines the rationale behind IoT adoption and the different moving parts of the enterprise for each category
- 2. Application Services Annual Report 2016: "No DevOps No Digital": (EGR-2016-4-R-1770); 2016. This annual research delves into the application services landscape to provide data-driven facts and perspectives on the market. It covers AS adoption trends, demand drivers, and enterprise challenges with iterative methodologies such as Agile and DevOps. The research also analyzes market trends across geographies, industries, and buyer sizes, and provides an outlook for 2016-2017

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#### **About Everest Group**

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