

## **Digital Adoption Platform (DAP) – Technology Vendor Compendium 2020**

August 2020: Complimentary Abstract / Table of Contents



## Our research offerings for global services

Market Vista™
Global services tracking across functions, sourcing models, locations, and service providers – industry tracking reports also available

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- ▶ Service Optimization Technologies

### **Membership information**

- This report is included in the following research program(s)
  - Human Resources Outsourcing (HRO), Service Optimization Technologies (SOT)
- If you want to learn whether your organization has a membership agreement or request information on pricing and membership options, please contact us at **info@everestgrp.com**

### More about membership

In addition to a suite of published research, a membership may include

- Accelerators<sup>™</sup>
- Analyst access
- Data cuts
- Pinnacle Model<sup>®</sup> reports
- PriceBook
- Virtual Roundtables
- Workshops

### **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
- Other | Market intelligence, service provider capabilities, technologies, contract assessment



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## **Background and scope of the research**

Enterprises in today's digital world seek opportunities of digital transformation either within their existing operational cycle or develop new workflows in order to provide better customer as well as employee experience. Moreover, to sustain in this extremely competitive world, it has become imperative that enterprises undergo digital transformation. Additionally, product companies, especially SaaS products and Independent Software Vendors (ISVs), are constantly looking to provide better experiences for their product users. To realize the maximum benefit from these investments, it is imperative that the applications are adopted the right way by employees and customers. DAPs are designed to ease digital transformation for employees and customers – they drive and simplify end user support throughout the digital adoption lifecycle. Enterprises can use DAPs to enhance the training and adoption of the applications, which becomes more relevant in times such as COVID-19 lockdowns, where there is need to provide remote learning experiences. Adoption of DAP solutions can not only help enterprises achieve cost savings, such as reduced training and support costs, but also enhance user experience through better onboarding and guidance.

Vendors are investing in developing solutions that can analyze various contextual factors and understand the user behavior to provide the right guidance at the right time. Armed with the data that DAPs collect on user behavior and click streams, it is possible to make significant improvements to products with user experience and adoption in mind. While DAPs can play a key role in the success of an enterprise's journey, they are relatively new to many potential buyers in terms of product capabilities, features, and commercial models. The technologies are also evolving, with an expanding feature set and increasing richness of functionality.

### In this research, we focus on:

- Everest Group's DAP Products PEAK Matrix® evaluation, a comprehensive assessment of 14 DAP technology vendors
- 2020 DAP PEAK Matrix®
- Technology vendor capability assessment
- Remarks on key strengths and areas of improvement for each DAP technology vendor
- Technology vendor landscape

### Scope of this report:



### Assessment

Assessing DAP software available in the market for independent licensing. Operational information as of December 2019 and product information as of Q1 2020



### Coverage

Coverage across all industries, geographies, end user focus areas (employee vs. customer), and platforms (browser, native mobile, desktops)



### **Technology vendors**

Coverage across 14 DAP technology vendors including AppLearn, AppNavi, Apty, HelpHero, Helppier, JumpSeat, MyGuide by EdCast, Newired, Pointzi, Userlane, WalkMe, Whatfix, YesElf, and Ziplyne



## Everest Group's DAP research is based on multiple sources of proprietary information

### Proprietary database of 14 DAP technology vendors

The database tracks the following elements for each vendor:

- Breadth and depth of the product functionalities
- Analytics, reporting, and dashboards
- Investments and innovations
- Partnerships with service providers and other technology vendors
- Support in terms of product training, maintenance, consulting, and other support services
- Availability and adoption of commercial model(s)
- Portfolio coverage in terms of industry, geography, process areas, and buyer size
- Vendor performance in terms of revenue and clients

### Demonstrations and interactions with technology vendors and other industry stakeholders

- Detailed demos and interviews with DAP technology vendors for a comprehensive view of the products
- Interviews with technology vendors' reference clients
- Executive-level discussions with technology vendors as well as service providers that cover:
- Current state of the market
- Opportunities and challenges
- Expected direction of movement in the industry
- Technology vendor / service provider vision and roadmap
- Executive-level discussions with industry enablers / specialist system integrators to get the buyer perspective, and to reaffirm the findings
  from other sources
- On-site as well as conference meetings with enterprise DAP buyers to understand:
- Vision and objectives
- Buying criteria
- Apprehensions and challenges
- Outcomes achieved
- Future direction

Proprietary database of RPA and Al capabilities of 50+ leading technology vendors and 50+ BPS providers complements the research The database tracks the following capability elements for each service provider:

- Clients with automation deployments, scale and scope of deployments, cost savings, and case studies
- Automation client portfolio across buyer sizes, geographies, industries, and BPS segments
- Vision and strategy, top automation solutions, their value propositions, and RPA and AI features
- Technology partnerships and collaborations with academic institutes

Vendors assessed in the PEAK Matrix analysis























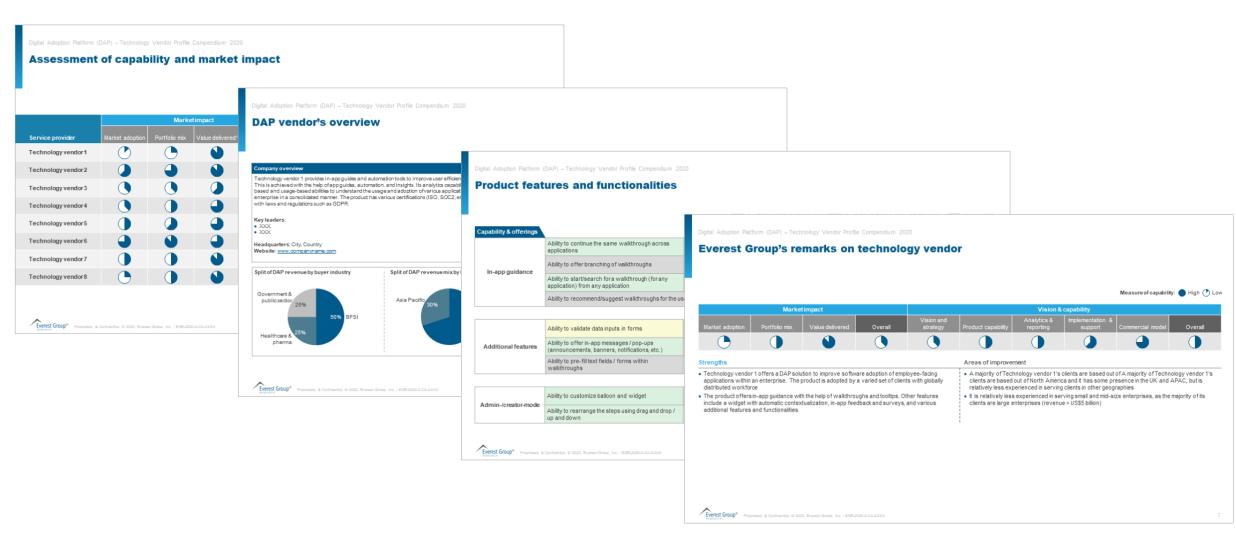








## The study provides detailed view of vendors' DAP offerings & capabilities as well as key strengths & areas of improvement | Snapshots to illustrate the depth of report



## **Research calendar**

## Human Resources Outsourcing (HRO)

Pub	lished Planned Current release
Flagship HRO reports	Release date
Multi-Process Human Resources Outsourcing (MPHRO) Annual Report 2020 – Preparing for a Digitally Enhanced Decade	January 2020
Multi-Process Human Resources Outsourcing (MPHRO) – Service Provider Profile Compendium 2020	January 2020
Rewards and Recognition (R&R) Solutions PEAK Matrix® Assessment with Service Provider Landscape 2020	April 2020
Learning BPO Services PEAK Matrix® Assessment with Service Provider Landscape 2020	June 2020
Digital Adoption Platform (DAP) Products PEAK Matrix® Assessment with Technology Vendor Landscape 2020	July 2020
Digital Adoption Platform (DAP) – Technology Vendor Compendium 2020	August 2020
Digital Adoption Platform (DAP) – State of the Market Report 2020	Q3 2020
Learning BPO Service Provider Profile Compendium 2020	Q3 2020
Multi-Country Payroll (MCP) Solutions PEAK Matrix® Assessment with Service Provider Landscape 2020	Q3 2020
Multi-Country Payroll (MCP) Solutions Annual Report 2020	Q3 2020
Multi-Country Payroll (MCP) Solutions Service Provider Profile Compendium 2020	Q3 2020
Multi-Process Human Resources Outsourcing (MPHRO) Services PEAK Matrix® Assessment with Services Provider Landscape 2020	Q4 2020
Thematic HRO reports	Release date
Start-ups Redefining Employee Experience – Trailblazers (part 3 of 3)	November 2019
Learning Function of the Future	December 2019
Digital Adoption Platform (DAP): Accelerating the Journey from Transformation to Adoption	February 2020
Impact of Recession on the Business Process Services (BPS) Industry	March 2020

For a list of all of our published HRO reports, please refer to our website page

Published Planned Current release

## **Research calendar**

## Service Optimization Technologies (SOT)

	Published Planned Current release
Flagship SOT reports	Release date
Intelligent Document Processing (IDP) – Technology Vendor Landscape with Products PEAK Matrix® Assessment 2020	March 2020
Intelligent Virtual Agents (IVA) – Technology Vendor Landscape with Products PEAK Matrix® Assessment 2020	March 2020
Process Mining – Technology Vendor Profile Compendium 2020	April 2020
Intelligent Document Processing (IDP) – Technology Vendor Profile Compendium 2020	May 2020
Intelligent Document Processing (IDP) – State of the Market Report 2020	June 2020
Process Mining – State of the Market Report 2020	June 2020
Digital Adoption Platform (DAP) Products PEAK Matrix® Assessment with Technology Vendor Landscape 2020	July 2020
Digital Adoption Platform (DAP) – Technology Vendor Compendium 2020	August 2020
Digital Adoption Platform (DAP) - State of the Market Report 2020	Q3 2020
Thematic SOT reports	Release date
Intelligent Automation: Accelerating from Short-term Wins to Long-term Strategic Business Outcomes	March 2019
Advanced Content Intelligence – Pivotal Technology to Empower the New-Age Organization	May 2019
Who Takes on the RPA Mantle?	June 2019
Intelligent Document Processing (IDP) Playbook	September 2019
360-degree Enterprise Automation Playbook	May 2020
Intelligent Automation Orchestration	O3 2020

Note: For a list of all of our published SOT reports, please refer to our website page



Published Planned Current release





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