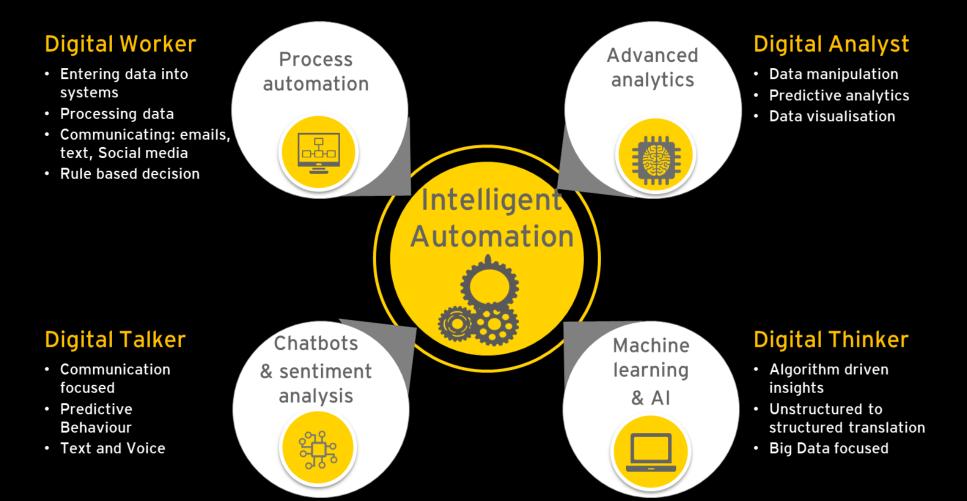


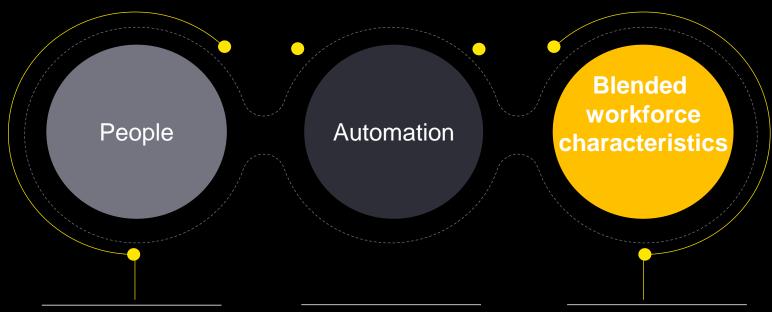
What is Intelligent Automation?

Innovation enabled by an integrated suite of digital tools, using existing applications and interfaces, leading to cost reduction, improved customer experience and staff satisfaction





Building a blended workforce



- Empathy & sympathy
- Judgment
- Complex problem solving
- Scenario modeling
- Building relationships
- Delivering low-frequency and exception tasks
- Managing change and improvement

- Rules based execution of high volume transactions
- Algorithm-driven insights
- Unstructured to structured data translation
- Advanced data analysis
- Big Data focused
- Communicating via emails, text, social media
- Optical Character Recognition
- Natural Language Processing

- Non-invasive, highly auditable
- Works 24/7 with consistency and accuracy
- Benefits can include:
 - Increased productivity for high value employees
 - Improved customer & staff satisfaction
- Cost reduction or avoidance
- Enhanced revenue
- Unlocked capacity



Intelligent Automation guiding principles



Focus on purpose and business issues first

Plan for process and organisational change



Building a "programme" that activates multiple functions and Business Units (BUs) around a common purpose and set of success metrics, is the best method to scale and achieve significant benefits

To ensure automation efforts lead to real improvement, it is necessary to evaluate organisation changes to roles, responsibilities and reporting structures

#3

Consider IA solutions holistically

Intelligent Automation (IA) is a spectrum of technologies that should work together. Assessing the impact of Robotic Process Automation (RPA) and various forms of AI together is best

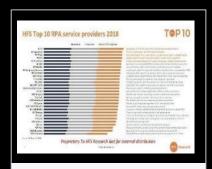
Use a balanced implementation approach



We believe it is important to IA strategy, operating model and delivery to be in sync with each other to ensure longer term success and avoid delays in reaching the Automation ROI



EY has been recognised as a leader in Intelligent Automation globally



HFS Research named EY #1 RPA Service Provider Globally 2018



EY is named Forrester Wave leader for **RPA Services** — Q4,2019

EY has one of the largest and most holistic IA practices, this includes:

- 1,300+ Automation consultants
- 1,000+ Projects delivered
- 1,300+ Virtual workers in production
- 2,000,000 people hours saved
- 150+ Public Sector specific process library

EMEA RPA Newcomer Award at the Blue Prism Awards 2020



First and only Platinum
Delivery Provider as of
Feb 2019. Largest user in
the world





