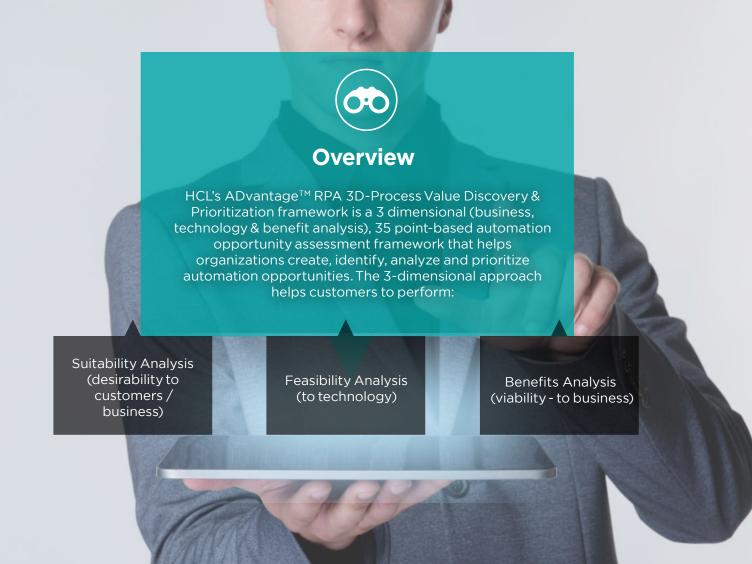




ADvantage[™] RPA 3D-Process Value Discovery& Prioritization Framework





The assessment framework allows companies to compare business value with suitability matrix and create a viable roadmap. This is a technology agnostic tool and can be leveraged for wide suite of RPA platforms such as Automation Anywhere, BluePrism, Pega Robotics, UiPath etc.

KEY FEATURES



Some of the key features of the framework are:

- It provides a consolidated view of multiple processes (benefits, automation, priority etc.)
- Runs a benefit analyses based on both hard and soft savings.
- Executes a break analysis based on both hard and soft savings.
- Assesses process on technology, business desirability and benefits expected.



Helps businesses to identify and prioritize automation candidates based on process attributes, business desirability and technical feasibility. Gives an upfront visibility of return on investment (ROI) and a detailed benefit assessment.

Provides expected total cost of operation (TCO)

Enables customers to create an automation roadmap and adoption of automation across the enterprise.

P1 P2 P3 P6 P5 P8 P7 P3 P6 P8 P3 P6 P1 P2 P7 P1 P2 P7 F	Business Suitability	 Strategic alignment (with business goals and objectives) Business Value & Business Impact (maximum impact on operational efficiencies) Compliance & Security Non value add, little time for meaningful work High transaction / processing volumes Processes that are error prone / Sensitive processes Cycle Time, Time to Market IT can't keep up (Investments not justified)
	Dimension-2 Technology	 Repetitive and Highly rules driven Complexity Structured data - Availability of Digitized / Electronic data Process Maturity (Clear Process Definition) Application Stability Multiple applications / Multiple technologies to complete tasks
	E-uoise Benefits	 Improvement in Margins (Cost Reduction) Efficiency (time - Customer time + employee time) Enhancements in span of control Capacity gain / productivity gain (Improvements in retention and engagement of workforce) Risk reduction
P3 P1	 Output	Prioritization & Roadmap

SUCCESS STORIES



HCL's value discovery and prioritization framework has been successfully implemented across industries. It has enabled clients across the globe to identify the right automation candidates with ease and to prioritize them to formulate an automation roadmap based on multiple factors like automation viability, ROI, and business challenges.

Discovery Exercise for one of the large Life sciences company Geography - North America

- Delivery Model Onsite & Offshore
- A total of 143 automation opportunities assessed in 6 weeks.
- 53 processes prioritized using process value discovery and prioritization framework.
- Discovery exercise performed across 3 business lines order to cash, source to settle and account to report.
- Technology platform efficiently assessed -SAP, Ariba, SharePoint, custom applications.
- Successfully created a 24 months automation road map for the client.



Discovery Exercise for one of the leading British retailers



- Delivery Model Offshore
- Efficiently assessed 36 automation opportunities in 3 weeks.
- Leveraged process value discovery and prioritization framework to effectively prioritize 17 processes.
- Performed discovery exercise across finance and supply chain business lines.
- Assessed technology platforms like JDA, Oracle Finance.
- Successfully created a 12-month automation road map for the organization.

SUCCESS STORIES



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Discovery Exercise for one of the leading North American insurance company

- Delivery Model Offshore
- Assessed 15 automation opportunities in 3 weeks.
- Leveraged process value discovery and prioritization framework to effectively prioritize 12 processes.
- Performed discovery exercise across the accounting business unit.
- Seamlessly assessed the Pega platform.
- Delivered a 6-month automation road map for the organization.







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