HCLTech Intelligent Automation Practice

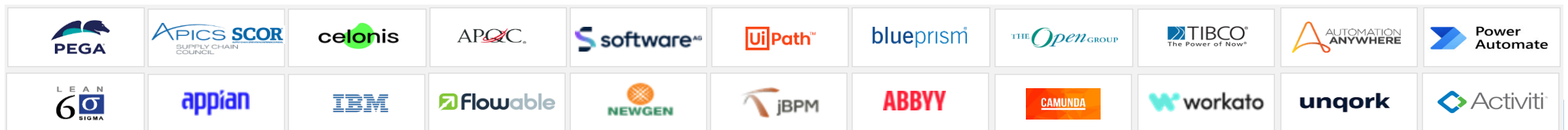| 19+ Yrs Experience	120+ Customers	5000+ Bots Implemented	7500+ Processes Analysed 1500+ Qualified	15000+ Automation & AI Consultants

Intelligent Automation Service Offerings

Service Offering					
ADVISORY CONSULTING	Readiness Assessment	Business Case/ POCs/Pilots	Strategy Formation & Roadmap Finalization	Develop Governance Strategy	Process Consulting and Enterprise Architecture
PLATFORM IMPLEMENTATIONS	Platform Implementation and Migration	Legacy Modernization	Process Implementation	Process Modeling	Process Optimization
TRANSFORMATION & DEVOPS	BPM Transformation Service	Web Application Transformation Services	UI Modernization & Dashboard Transformation	Environment Management & Provisioning	Release Engineering
COE SUPPORT & ASM	Enterprise-wide BPM Acceleration	Change Management	Processes, Reusable Frameworks & Accelerators	Knowledge Management	L2, L3 Support 24x7 Support Coverage
LCNC SERVICES	Workflow Automation and Business Rules	Reports & Data Visualizations	User Experience-led design	Usage Analytics Governance, Security & QoS	Mixed Reality, AI Services & Targeting

Analyst Recognitions

Leaders in Intelligent Automation Services 2022 — **ISG**	Leaders in Intelligent Automation Services 2021-22 — **Avasant**
Leaders in Hyper Intelligent Services 2021 — **Zinnov**	Leader in Intelligent Business Automation 2021, & 2020 — **ISG**
Ranked #6 in HFS Top10: Native Automation, 2021 — **HFS**	Leader, Intelligent ITOps, 2021 — **Avasant**
Podium Finish in HFS TOP 5 Rankings for Pega Service Providers 2021 — **HFS**	Strong performer, Digital Process Automation 2020 — **Forrester**

PRODUCT ECOSYSTEM

PEGA · APICS SCOR SUPPLY CHAIN COUNCIL · celonis · APQC · software AG · UiPath · blueprism · THE Open GROUP · TIBCO The Power of Now · AUTOMATION ANYWHERE · Power Automate

LEAN 6 SIGMA · appian · IBM · flowable · NEWGEN · jBPM · ABBYY · CAMUNDA · workato · unqork · Activiti

HCLTech | Supercharging Progress™

Overall RPA Migration **Approach**
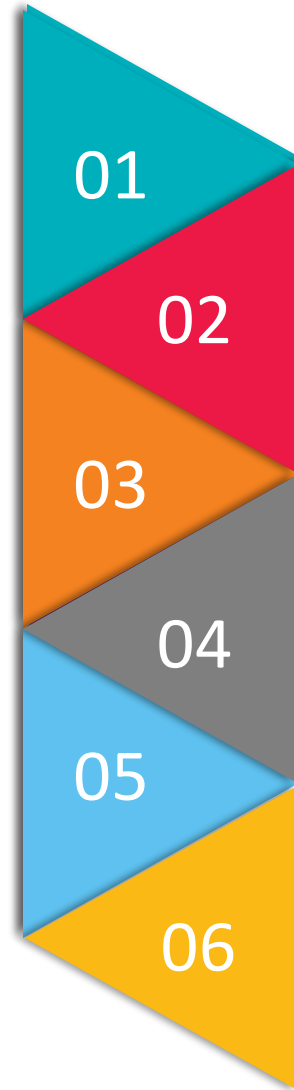
Scope and Priority Discussion

- Understand Business criticality and priority
- Understand Functional scope
- Understand must-to-have/nice-to-have features in target Power Automate Platform

Pilot

- Validate feasibility of addressing specific functionalities
- Transform / migrate sample RPA BoTs in each category
- Capture product limitation and workaround
- Identify possibility of tool-based migration
- Finalize on licenses
- Follow-up and Validate Power Automate RPA Environment readiness

Migration / Transformation

- Migration / Transformation of RPA Bots
- Sequential / parallel migration based on Migration plan
- Leverage HCL Power Platform CoE support and guidance
- Migration Monitoring
- UAT/Prod Deployment
- Functional Testing

01
02
03
04
05
06

Assessment

- High Level assessment of RPA Bots to categorize them in terms of complexity, features, usage
- Detailed assessment (may get pushed to #4 as per scope of Assessment and Pilot)
- Tool based assessment (if possible)
- Identify critical functionalities to be validated through PoCs/Pilot

Migration Plan

- Detailed Assessment of source RPA Bots
- Migration / Transformation Approach
- Risk and Mitigation Planning
- Execution Approach
- Commercials
- Resource Planning

Post Migration Support

- Monitor migrated Power Automate RPA BoTs
- Pro-active identification of RPA BoT issues

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