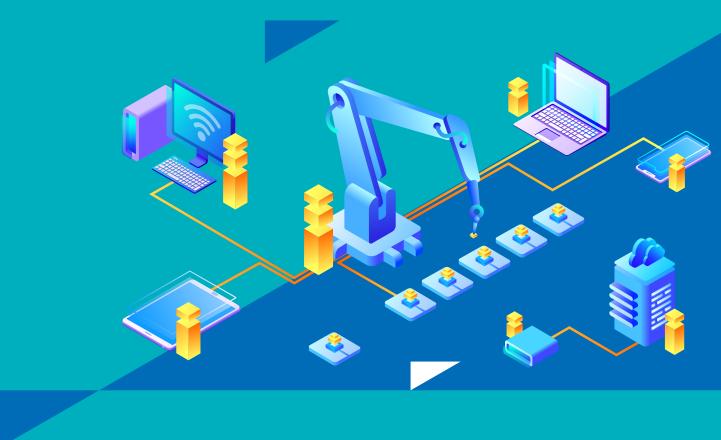




Scale digital with ADvantageTM Workato

A recipe for hyper automation

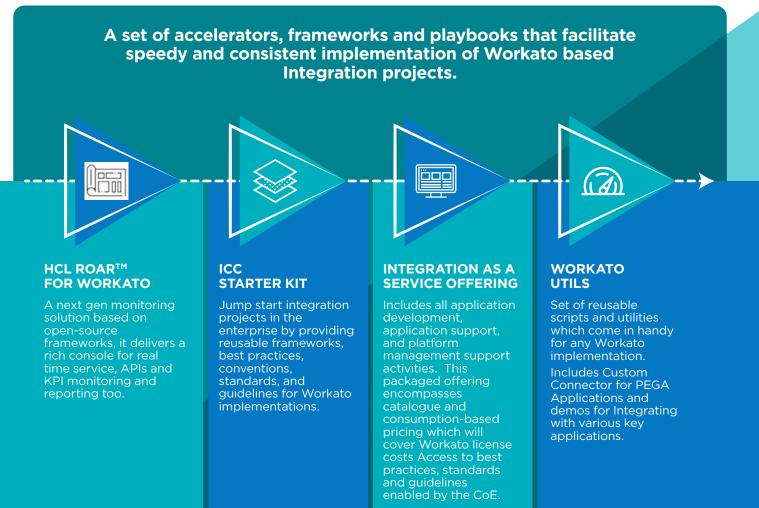


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he digital economy views every business as a technology company for whom the time-to-market is a key differentiator. To aid enterprises in achieving its targets related to customer experience, operational excellence, and digital transformation, application integration has never been more critical to an organization's IT environment. Many enterprises have invested in integration platforms that lack a comprehensive strategy. This puts business priorities at the heart of the approach to foundational technologies for overall digital transformation.

ADvantage™ Workato is HCL's way to ensure productivity and inclusiveness in Workato engagements of varied dimensions. It fulfills the exigencies and maintains a coherence in terms of customer experience and operational agility, while realizing the overall vision for digital transformation. ADvantage™ Workato accrues best practices from HCL's past project experiences, which are essential to create an ecosystem of frameworks and accelerators. This can augment and catalyze the Workato Integration project execution. It enables the integration platform's key technology decisions related to monitoring, standardized frameworks, and other aspects that ultimately simplifies your integration ecosystem and accelerates delivery of integration solutions.

Figure 1: HCL's solution approaches for Workato Integration implementations



HCL's Real-time Operations and Analytics Reporting (ROAR™)

Of late, business and IT users have stated an interest in looking at KPIs in real time. The business users' perspective include an intention of analyzing trends and opportunities. The IT users' perspective is focused on identifying failure reasons and quick problem resolution. What if we want to analyze a data set that is larger in size or for a longer period than allowed by Workato platform's data retention policies? How do we view Workato recipe dashboards through our enterprise-wide operational analytics dashboarding tool? How can we get complete end-to-end visibility of a transaction flow that spans multiple IT applications?

HCL's ROAR framework provides an ELK-based, real-time view (operational as well as business) summarized by service, operation, partner etc. churning out visuals and dashboards. It is built on next-gen UI frameworks and enabled with a role-based access module, custom developed by HCL.

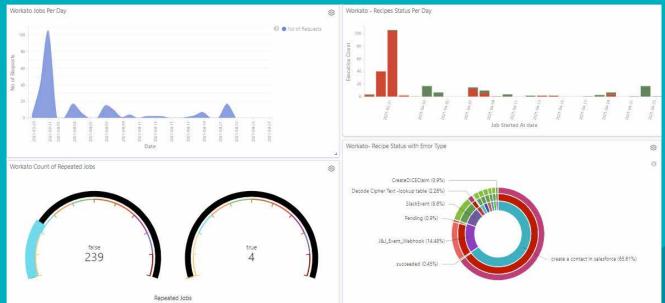
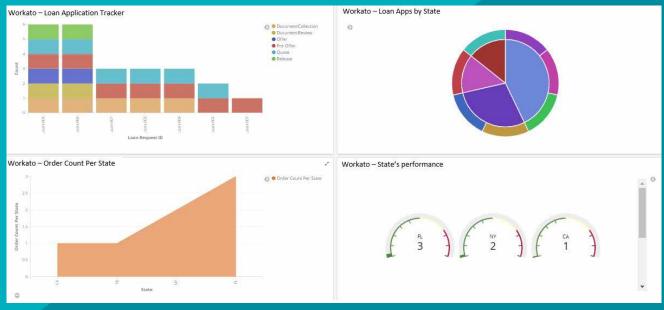


Figure 2: A granular and visible transaction view

- ROAR[™] dashboards depicting recipe execution summary counts for various scenarios including repeated jobs
- Another visualization depicting total executions in a day along with success/failure counts of recipe executions



Frameworks aggregates data from multiple data sources including Workato and enables end-to-end transaction visibility as it flows through your IT landscape

ICC Starter Kit:

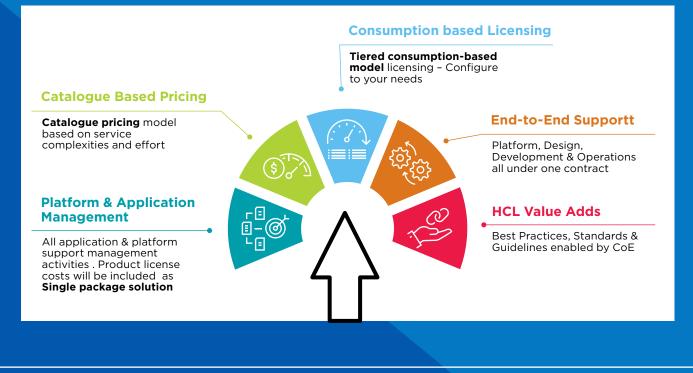
HCL's ICC setup pack for Workato is a comprehensive set of artifacts, templates, best practices, methodologies and reusable services prepared by HCL. This is based on years of experience in the field of service enablement and application integration within enterprises. It helps in jump-starting ICC setup initiatives toward achieving goals of enterprise-wide integration solutions of distributed applications.



HCL's Integration-as-a-Service offering

Through this service offering, HCL offers both the Workato platform, as well as recipe design, development, and an Operations-as-a-Service model, all under a single contract. All the aspects of Workato implementation, including license costs, is included as a single package solution. Best practices related to various recipe design patterns, standards, and guidelines is supported by HCL's Integration Center of Excellence.

Figure 3: HCL's Workato Integration Platform-as-a-Service offering





These are a set of utilities such as reusable utility scripts and utility processes which come in handy for any Workato-based integration Implementation. This includes custom connectors for integrating with BPM tools. Also, demoes and recipes on best practices of integration solutions with various SaaS and on-premises applications such as Salesforce, Jira, SAP, File System, and few others, are included.

Benefits of ADvantage™ Workato

- Standardized project execution leveraging artifacts relates to best practices, standards, and guidelines for Workato integration and automation development
- Efficient operations of the Workato platform as standardization makes the recipes easier to manage and streamline the operating procedures
- Reduced TTM and cost savings due to reuse of integrations artifacts and frameworks
- A monitoring solution that spans beyond Workato, enabling real-time operational and business KPI reporting
- An Integration as a service offering from HCL where all recipe development and platform support management activities along with Workato license costs are included as a single-package solution offering; the customer's catalog and consumption-based pricing model is based on specific customer requirements



HCL has a global alliance agreement and well-established Diamond-level partnership with Workato. HCL and Workato have collaborated on many opportunities offering effective and best-fit integration solutions to joint customers. HCL maintains a pool of certified consultants, developers, and architects to install, configure, and deliver Workato-based automation and integration engagements.

Today, a diverse set of applications are present in a customer's landscape, ranging from SaaS applications, loT devices, mobile applications, legacy applications, extended partner integration, and others. Therefore, HCL understands that adopting an iPaaS and intelligent integration and automation platform like Workato can help enterprise automation benefits such as secure data and application integration with greater flexibility, scalability, and reusability. Also, chatbot-driven automations besides modernization of legacy systems through their APIficiation is also a key advantage.

Figure 4: Success Stories of HCL's Workato Practice

Leading American Semiconductor Company

- Enabled best onboarding experience for the new employees and enable them right from the start
- Automated bulk onboarding automations triggered by mergers and acquisitions and large number of employees need to onboarded quickly
- Enabled Integrations between Workday and ServiceNow so that for a new employee created in Workday, Equipment Provisioning Requests (Phone, Desk, etc.) are automatically triggered in Service Now

South East Asia's Largest Super App

- Maintains complete lifecycle of an employee onboarding unto offboarding
- Provides best solutions for Finance system integrations
- Workato Recipes designed to exchange sensitive data between various systems like Workday, Jira, Oracle Suite and many more

Fewer IT/HR Resources required due to Automation 16X Faster Employee Onboarding

Higher new Employee productivity Automated Access provisioning for On Prem as well as Cloud Apps Lesser Manual tasks in Employee Onboarding/Offboarding there by freeing up resources for other critical work

The error handling mechanisms-built help in ensuring no loss of data and to intimate the appropriate team

Leading US Based Digital Entertainment Technology platform

- Onboard Account information from SFDC to NetSuite ERP as customer, build Recipes for real time sync and Daily Sync and Update and sync Account information from SFDC to NetSuite with approved products
- Onboard Contract information from Conga/Salesforce to Zone NetSuite
- Onboard and update Products information from Salesforce to NetSuite Items
- Roadmap to onboard vendor, invoices from Simple Legal and Orders from Magento

Single source of truth for Account/Customer and products

The error handling, optimize performance helped data integrity and email notification to keep stakeholders to validate data





HCL Technologies (HCL) empowers global enterprises with technology for the next decade today. HCL's Mode 1-2-3 strategy, through its deep-domain industry expertise, customer-centricity and entrepreneurial culture of ideapreneurship™ enables businesses to transform into next-gen enterprises.

HCL offers its services and products through three lines of business - IT and Business Services (ITBS), Engineering and R&D Services (ERS), and Products & Platforms (P&P). ITBS enables global enterprises to transform their businesses through offerings in areas of Applications, Infrastructure, Digital Process Operations, and next generation digital transformation solutions. ERS offers engineering services and solutions in all aspects of product development and platform engineering while under P&P. HCL provides modernized software products to global clients for their technology and industry specific requirements. Through its cutting-edge co-innovation labs, global delivery capabilities, and broad global network, HCL delivers holistic services in various industry verticals, categorized under Financial Services, Manufacturing, Technology & Services, Telecom & Media, Retail & CPG, Life Sciences, and Healthcare and Public Services.

and education initiatives. As of 12 months ending on December 31, 2020, HCL has a consolidated revenue of US\$ 10 billion and its 159,682 ideapreneurs operate out of 50 countries. For more information, visit www.hcltech.com

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