



Accelerate Business Process Automation

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Reimagining BPM:

Digital

Ecosystems

[Production & Consumption]

Digital Technology, Inclusive Humanware & Innovative Models



Infosys®

Analysts & Advisors Meet

September 1 - 2, 2020





Reimagining BPM @Infosys BPM

Digital + Humanware = significant shift from efficiency to business value & resiliency

TECHNOLOGY

72%

Engagements covered

23%

Average productivity benefits

3200+

Digital workers

97%

Bots seamlessly functioned during the new COVID scenario

HUMANWARE

8000+

Associates reskilled through structured education program to amplify focus on efficiency and quality

INNOVATIVE MODELS



Hybrid models – humanware + distributed virtual ODCs + Gig + Process Automation



Levers for Accelerating Business Process Automation

Digital Mindset - Tools for remote process mining

AUTOMATE every amenable process - post Harmonization

Integrated Solution - RPA/Intelligent Automation on Cloud

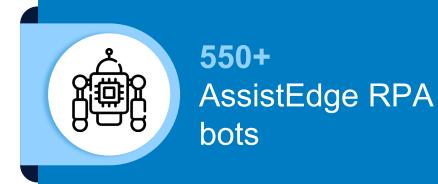
Automation Nerve Center



Model



Infosys BPM and Royal Philips Started Automation Journey in Philips Finance Function 3 Years Back By Investing In AssistEdge RPA Platform







Spread globally across 6 regions

Royal Philips is a leading health technology company focused on improving people's health and enabling better outcomes across the health continuum from healthy living and prevention, to diagnosis, treatment and home care. Infosys has over 1400 FTEs managing Finance and Accounting (F&A) processes



How did the Automation program get conceptualized in Philips Finance?





Philips Finance Hoshin Strategy – 1 Million Hours savings in Finance Operations over 3 years



Centralized Location Strategy
Centralize BPM Operations. Program
initiated with EdgeVerve and Infosys
BPM in 2017 with an ambitious target



Culture Embedment
Embedding Hoshin improvement
culture within the program team



End-to-End Automation
Achieve enterprise automation across
Finance domain

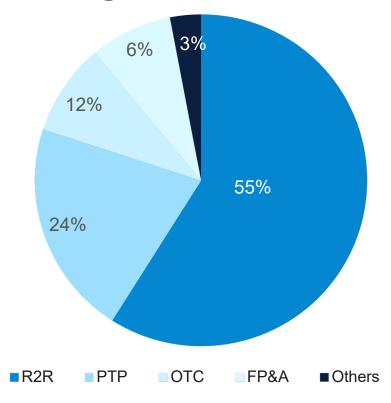




How was the Automation program executed at Philips Finance?



Savings Across domains



Long Term Investment

Strong partnership between Royal Philips, EdgeVerve (AssistEdge) and Infosys BPM to realize the Philips Hoshin Strategy

Program Governance

Implementation of a structured governance program to deliver on planned objectives

Formal Design Principles

Adopt **ESSA lens** (Eliminate, Simplify, Standardize, Automate). Leverage SAP runbook capabilities. Harmonize strategic use cases across market

Center Of Excellence

Implemented across finance function to automate P2P, O2C, R2R, FP&A. Special focus on R2R, driven with a CoE approach





Challenging program with complex processes





Multiple Handoffs



400+ Business Entities



Error-Prone Manual tasks



Ad-hoc Intervention



COVID-19 Outbreak



Multiple ERPs



Massive Scale



Process Efficiency



Early Adaptor

Philips Finance Automation Program Highlights





400+

FTE SAVINGS DELIVERED (800K+ PERSON HOURS)



€24.5 M

BUSINESS BENEFITS
5 YEAR PERIOD



24%

PRODUCTIVITY IMPROVEMENT
70% AUTOMATION; 30% CONTINOUS IMPROVEMENT



300+

JSECASES



550 BOTS LIVE PEAK BOTS IN FLOOR



73%
PROCESSES STANDARDIZED

BOTS ON DEMAND - 110 AssistEdge RPA Bots runs <u>concurrently</u> managing RTR month end reconciliation for 400 + company codes between WD 2 and WD 4



Org Change Management for Success of Enterprise RPA rollouts



Philips Sponsorship –
Hoshin Target,
Bandwidth Allocation
(SMEs/IT)

Aspirational Target

Vision document – SME Ownership

ESSA* Model for
Opportunity
Identification
* (Eliminate, Simplify,
Standardize, Automate)

Operations Process Expertise



Stable RPA Platform

4 Tier Governance Model with Fortnightly SteerCo with Client Sponsor

Flexible Cloud Infra – 30% Leverage on Infra

Factory based Implementation Approach

BOT Operations
Command Center





Key Takeaways:

 Organizational Change Management readiness / level of preparedness for automation to succeed

Humanware: human element to integrate with automation

 Augment & Amplify business value – automation is *not* a substitute for humanware



THANK YOU

