



AUTOMATION POTENTIAL







### END-TO-END HIRE-TO-RETIRE PROCESS



CREATE HR 1 STRATEGY AND PROCESSES	1.1 Develop HR strategy, processes and policies	1.2 Identify staffing needs	1.3 Develop hiring plans	1.4 Manage hiring plans					
RECRUIT AND 2 ONBOARD EMPLOYEES	2.1 Create and post job descriptions	2.2 Source candidates	2.3 Screen candidates	2.4 Select candidates	2.5 Manage preemploy- ment verification	2.6 Develop and extend offer	2.7 Onboard new hires	2.8 Set up new hires in the systems	2.9 Create and manage Automation Potential reports
TRAIN AND 3 DEVELOP EMPLOYEES	3.1 Develop train strategy, processes and policies	3.2 Design learning content	3.3 Review training materials	3.4 Manage new hire orientation and training	3.5 Develop and train existing employees	3.6 Evaluate and update training materials	3.7 Create and manage reports		
MANAGE 4 EMPLOYEE PERFORMANCE	4.1 Develop performance mgt. strategy & policies	4.2 Manage employee performance	4.3 Manage employee career development	4.4 Manage compliance	4.5 Manage time & attendance	4.6 Create and manage reports			
COMPENSATE AND 5 REWARD EMPLOYEES	5.1 Develop comp. and reward strategy, process and policies	5.2 Benchmark compensation against industry standards	5.3 Develop compensation model	5.4 Manage compensation	5.5 Manage benefits administration	5.6 Manage rewards and recognition	5.7 Create and manage reports		
6 MANAGE HR HELPDESK	6.1 Develop HR helpdesk strategy, processes and policies	6.2 Service employee inquiries	6.3 Solicit employee feedback	6.4 Create and manage reports					
7 OFFBOARD EMPLOYEES	7.1 Develop offboarding strategy, processes and policies	7.2 Manage employee off-boarding	7.3 Manage employee placement services	7.4 Create and manage reports				9:11	
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#### END-TO-END PROCURE-TO-PAY PROCESS



	MANAGE
1	PROCUREMENT
	ACTIVITIES

PURCHASE 2 GOODS AND SERVICES

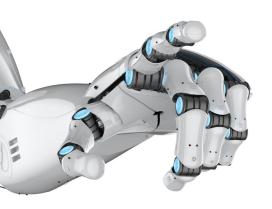
RECEIVE GOODS AND SERVICES

4 PROCESS INVOICES

5 PROCESS PAYMENT

6 GENERATE REPORTS

1.1 Develop procurement strategy, process and policies	1.2 Manage supplier and vendor relationships	1.3 Manage vendor master	1.4 Measure performance	
2.1 Create and submit requisitions	2.2 Manage requisition approvals	2.3 Create purchase orders	2.4 Manage purchase orders approvals	2.5 Submit purchase orders to vendors
3.1 Receive goods and services	3.2 Process receipts	3.3 Manage discrepancies and returns	3.4 Manage inventory	
4.1 Manage invoice collection and entry	4.2 Manage electronic invoicing	4.3 Validate and handle invoice data	4.4 Manage matching discrepancies	4.5 Submit transactions for processing
5.1 Complete initial payment review	5.2 Manage payment exceptions	5.3 Run payment process	5.4 Handle payment reconciliations	





### END-TO-END ORDER-TO-CASH PROCESS



PERFORM 1 CUSTOMER SET UP AND CONTRACT	1.1 Review and accept customer applications	1.2 Negotiate pricing and Terms & Conditions	1.3 Create and update product master	1.4 Manage customer contracts	1.5 Manage Terms & Conditions	1.6 Set up customer in system	1.7 Manage customer data	1.8 Create and manage reports
ASSES AND 5.0 INVOICE CUSTOMER MANAGE CREDIT	2.1 Establish credit and risk strategy, process and policies	2.2 Conduct new customer credit assessment	2.3 Perform credit checks	2.4 Develop and manage reports		,		,
MANAGE QUOTE 3 TO ORDER PROCESS	3.1 Identify, manage and qualify leads	3.2 Prioritize opportunities	3.3 Create and manage customer orders	3.4 Create initial sales quote	3.5 Approve pricing, discounts, and promotions	3.6 Negotiate and finalize sale	3.7 Create and manage reports	
4 PROCESS AND FULFILL ORDER	4.1 Create order mgmt. strategy, process and policies	4.2 Process order	4.3 Manage orders	4.4 Manage shipping and inventory	4.5 Process returns and exchanges	4.6 Manage rebates and chargebacks	4.7 Create and manage reports	
5 INVOICE CUSTOMER	5.1 Create invoicing process and policies	5.2 Generate invoices	5.3 Manage billing	5.4 Post receivables to General Ledger	5.5 Develop and manage reports			
HANDLE A/R & 7.0 6 MANAGE CASH COLLECTIONS	6.1 Develop A/R and collections strategy, process and policies	6.2 Manage cash applications	6.3 Issue statements	6.4 Conduct aging and bad debt analysis	6.5 Manage customer collections	6.6 Create and manage reports		
7 MANAGE CASH	7.1 Develop cash mgmt. strategy, process and policies	7.2 Prepare and review daily cash	7.3 Perform balance reporting	7.4 Collect bank reconciliations	7.5 Monitor banking performance	7.6 Create and manage reports		
HANDLE CUSTOMER INQUIRIES/ COMPLAINTS	8.1 Develop service strategy, process and policies	8.2 Review customer complaints	8.3 Handle inquires and complaints	8.4 Communicate resolution to customer	8.5 Create and manage reports		High Medi	um Low

Automation Potential



### END-TO-END RECORD-TO-REPORT PROCESS

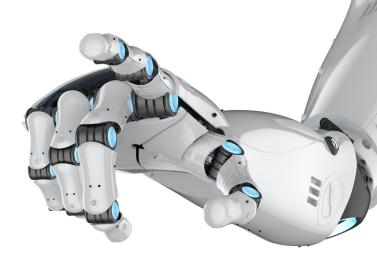


MANAGE REPORT TO CLOSE

1.1 Develop report to close strategy, processes and policies	1.2 Manage chart of accounts	1.3 Complete bank reconciliations	1.4 Complete general accounting activities	1.5 Manage close process	1.6 Handle manual adjustment
1.7 Complete intercompany activities	1.8 Manage fixed assets	1.9 Perform project accounting	1.10 Manage inventory accounting activities	1.11 Complete consolidation	1.12 Manage cost allocation
2.1 Generate	2.2 Generate	2.3 Generate	2.4 Conduct		

MANAGE CLOSE TO REPORT

intercompany activities	assets	accounting	inventory accounting activities
2.1 Generate management reporting	2.2 Generate regulatory Reporting	2.3 Generate statutory Reporting	2.4 Conduct budgeting and forecasting activities

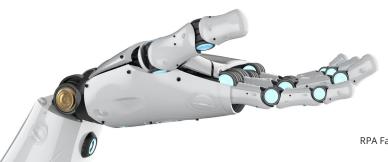




## END-TO-END PRODUCT AND SERVICE DEVELOPMENT-TO-CUSTOMER SUPPORT PROCESS



1	UNDERSTAND MARKET	1.1 Understand customer expectations and needs	1.2 Assess economic and environment and competition	1.3 Conduct SWOT analysis	1.4 Review existing customer segmentation	1.5 Review channels strategy	1.6 Evaluate operating model	1.7 Create and manage reports	
2	DEVELOP PRODUCTS AND SERVICES	2.1 Conduct ideation and R7D	2.2 Develop new products and services	2.3 Manage product and service portfolio	2.4 Define channels	2.5 Launch new products and services	2.6 Create and manage reports		
3	MARKET PRODUCT AND SERVICES	3.1 Develop marketing strategy, processes and policies	3.2 Create channel and pricing strategy and policies	3.3 Identify marketing vehicles	3.4 Execute and manage marketing campaigns	3.5 Manage marketing activities	3.6 Create and manage reports		
4	SELL PRODUCTS AND SERVICES	4.1 Develop sales and salesforce strategy, processes and policies	4.2 Define channels and sales plans	4.3 Develop sales compensation strategy and policies	4.4 Manage sales performance	4.5 Provide sales support	4.6 Manage tele- sales activities	4.7 Manage salesforce (e.g. agents, distributors, brokers, resellers)	
		4.8 Build and maintain customer relationships	4.9 Develop and manage sales and CRM systems	4.10 Create and manage reports					
5	PROVIDE SERVICE TO CUSTOMERS	5.1 Develop customer service strategy, processes and policies	5.2 Design cross sell/up sell and retention strategies and policies	5.3 Manage customer inquires and complaints	5.4 Manage returns and exchanges	5.5 Provide and manage field support activities	5.6 Create and maintain customer information	5.7 Develop and manage CRM systems	5.8 Create and manage reports



High Automation Potential

Medium Automation Potential Low Automation Potential



TECHNOLOGY SERVICES

## END-TO-END MANAGE INFORMATION TECHNOLOGY PROCESS



1	CREATE IT STRATEGY	1.1 Develop Enterprise IT Strategy	1.2 Define Enterprise Architecture	1.3 Manage IT Portfolio	1.4 Perform IT Research and Innovation	1.5 Evaluate IT Performance
2	DEVELOP AND MANAGE IT CUSTOMER RELATIONSHIPS	2.1 Develop IT services and solutions strategy	2.2 Develop and manage IT service levels	2.3 Analyze and manage demand for IT Services	2.4 Manage IT customer satisfaction	2.5 Market IT services and solutions
3	DEVELOP AND IMPLEMENT SECURITY, PRIVACY AND CONTROLS	3.1 Establish security, privacy and controls	3.2 Manage IT customer relationships	3.3 Implement security, privacy and data protection controls		
4	MANAGE ENTERPRISE INFORMATION	4.1 Develop information and content management	4.2 Define the enterprise information architecture	4.3 Manage information resources	4.4 Perform enterprise data and content management	
5	DEVELOP AND MAINTAIN INFORMATION TECHNOLOGY SOLUTIONS	5.1 Develop the IT development strategy	5.2 Perform IT services life cycle planning	5.3 Maintain IT services and solutions	5.4 Create IT services and solutions	5.5 Maintain IT services and solutions
6	DEPLOY INFORMATION TECHNOLOGY SOLUTIONS	6.1 Develop the IT deployment strategy	6.2 Plan and implement changes	6.3 Plan and manage releases		
7	DELIVER AND SUPPORT INFORMATION	7.1 Develop IT services and solution delivery	7.2 Manage IT infrastructure resources	7.3 Manage IT infrastructure operations	7.4 Manage IT infrastructure operations	7.5 Support IT services and solutions





# END-TO-END MANAGE IT APPLICATION PROCESS



1	CREATE IT STRATEGY	1.1 Create Policies, procedures and Conduct Audits	1.2 Create IT Business alignment/ partnering	1.3 Initiate Program/ Project Management Planning	1.4 Conduct Portfolio planning and analysis	1.5 Initiate Requirements Management Process	1.6 Plan Enterprise Architecture	1.7 Plan Go-Live/Cut Over Process
2	DEVELOP IT APPLICATION SPECIFICATIONS	2.1 Evaluate IT Applications	2.2 Develop Application Prototypes	2.3 Validate Application Prototypes	2.4 Inventory Application Requirements	2.5 Analyze Application Requirements		
3	DESIGN IT APPLICATIONS	3.1 Design Features and Specifications	3.2 Design Software Architecture	3.3 Create High Level Design Specifications	3.4 Create Detailed Technical Design Specifications			
4	DEVELOP IT APPLICATIONS	4.1 Develop IT Applications	4.2 Package Software Configuration	4.3 Re-engineer Applications	4.4 Perform Application Maintenance	4.4 Migrate IT Applications		
5	TEST IT APPLICATIONS	5.1 Test Application Components and Features	5.2 Perform IT Application Unit Testing	5.3 Perform User Acceptance Testing	5.4 Perform Regression Testing	5.5 Perform Software QA Testing	5.6 Validate Product	
6	MANAGE IT APPLICATION SUPPORT	6.1 Application maintenance & production support services	6.2 Manage Service Delivery	6.3 Provide End User Support Services	6.4 Perform Database Administration and Management	6.5 Manage Enhancement Maintenance Process	6.6 Perform Preventive, Adaptive & Corrective Maintenance	
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High Automation Potential

Medium Automatio Potential

Low Automation Potential



# END-TO-END MANAGE IT INFRASTRUCTURE PROCESS



1	PLAN IT INFRASTRUCTURE	1.1 Develop IT Infrastructure Plan	1.2 Conduct Feasibility Analysis and Capacity Planning	1.3 Design Server and Network Architecture Plan	1.4 Create Governance Plan	1.5 Create SOPs and Architecture Policies	1.6 Develop IT Continuity and Disaster Recovery Plan	1.7 Design Configuration, Change and Release Management Plan	
2	BUILD IT INFRASTRUCTURE	2.1 Manage Installation, Moves, Adds and Changes	2.2 Schedule Jobs	2.3 Create and Manage Infrastructure Standards	2.4 Manage Network Security	2.5 Manage LAN/WAN Environments	2.6 Distribute Electronic Software	2.7 Deploy Content Filtering, Firewalls and Virus Protection	2.8 Update Operational Documentation & Libraries
3	RUN IT INFRASTRUCTURE	3.1 Manage Systems, Network & Data	3.2 Conduct Production Control and Scheduling Activities	3.3 Monitor Remote Management (RIMS)	3.4 Perform User Administration	3.5 Provide Helpdesk Services	3.6 Perform QA and Services Audit	3.7 Perform Backups and Restorations	3.8 Perform Corrective and Adaptive Maintenance
4	MANAGE DATA CENTER	4.1 RIMO	4.2 Perform Monitoring and Control Activities	4.3 Manage Infrastructure Assets	4.4 Provide lights out Support				
5	MANAGE NETWORK (DATA AND VOICE)	5.1 Manage Configuration and Change Requests	5.2 Manage Incident Response	5.3 Manage Upgrades and Design	5.4 Administer Carrier Management Process				
6	SUPPORT END-USER COMPUTING	6.1 Initiate Patching Activities	6.2 Conduct Image Management Activities	6.3 Manage Application Packaging	6.4 Deploy Antivirus Solutions	6.5 Administer Global Ticketing Process			

