

# Introduction To Robotic Process Automation A Primer

Learning Robotic Process Automation  
Robotic Process Automation  
Robotic Process Automation Projects  
Getting started with RPA using Automation Anywhere  
Robotic Process Automation (RPA) - Digitization and Automation of Processes  
Process Automation A Complete Guide - 2019 Edition  
Business Process Management: Blockchain and Robotic Process Automation Forum  
Robotic Process Automation Rpa A Complete Guide - 2020 Edition  
Business Process Automation  
Robotic Process Automation  
Robotic Process Automation Unleashed: Streamlining Business Processes for a Digital Future  
Robotic Process Automation  
It Process Automation a Complete Guide  
Intelligent Process Automation a Complete Guide  
BUSINESS PROCESS AUTOMATION Generating Executable Robotic Process Automation Scripts from Unsegmented User Interface Logs  
Advancements in Intelligent Process Automation  
Robotic Process Automation  
Mastering Robotic Process Automation  
Business Process Management: Blockchain, Robotic Process Automation, and Central and Eastern Europe Forum  
Alok Mani Tripathi Christian Czarnecki Nandan Mullakara Vaibhav Srivastava Christian Langmann Gerardus Blokdyk Aleksandre Asatiani Gerardus Blokdyk August-Wilhelm Scheer KYRSTEN. MCSALLY Fahed Mrad Christian Czarnecki Gerardus Blokdyk Gerardus Blokdyk MOHAPATRA, SANJAY Simone Agostinelli Thangam, Dhanabalan Leo Musk Lennox Colt Andrea Marrella  
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design rpa solutions to perform a wide range of transactional tasks with minimal cost and maximum roi  
key features a beginner s guide to learn robotic process automation and its impact on the modern world  
design test and perform enterprise automation task with uipath create automation apps and deploy them to all the computers in your department book description robotic process automation rpa enables automating business processes using software robots software robots interpret trigger responses and communicate with other systems just like humans do robotic processes and intelligent automation tools can help businesses improve the effectiveness of services faster and at a lower cost than current methods this book is the perfect start to your automation journey with a special focus on one of the most popular rpa tools uipath learning robotic process automation takes you on a journey from understanding the basics of rpa to advanced implementation techniques you will become oriented in the uipath interface and learn about its workflow once you are familiar with the environment we will get hands on with automating different applications such as excel sap windows and web applications screen and web scraping working with user events as well as understanding exceptions and debugging by the end of the book you ll not only be able to build your first software bot but also you ll wire it to perform various automation tasks with the help of best practices for bot deployment what you will learn understand robotic process automation technology learn uipath programming techniques to deploy robot configurations explore various data extraction techniques learn about integrations with various popular

applications such as sap and ms office debug a programmed robot including logging and exception handling maintain code version and source control deploy and control bots with uipath orchestrator who this book is for if you would like to pursue a career in robotic process automation or improve the efficiency of your businesses by automating common tasks then this book is perfect for you prior programming knowledge of either visual basic or c will be useful

this book brings together experts from research and practice it includes the design of innovative robot process automation rpa concepts the discussion of related research fields e g artificial intelligence ai the evaluation of existing software products and findings from real life implementation projects similar to the substitution of physical work in manufacturing blue collar automation robotic process automation tries to substitute intellectual work in office and administration processes with software robots white collar automation the starting point for the development of rpa was the observation that despite the use of process oriented enterprise systems such as erp crm and bpm systems additional manual activities are still indispensable today in the rpa approach these manual activities are learned and automated by software robots either by defining rules or by observing manual activities rpa is related to business process management machine learning and artificial intelligence tools for rpa originated from dedicated stand alone software today rpa functionalities are also integrated into elaborated process management suites from a conceptual perspective rpa can be structured into input components sensors in the wide sense an intelligence center and output components actuators in the wide sense from a strategic perspective the impact of rpa can be related to the support of existing tasks the complete substitution of human activities and the innovation of processes as well as business models at present high expectations are related to the use of rpa in the improvement of software supported business processes manual activities are learned and automated by software robots that interact with existing applications via the presentation layer in combination with artificial intelligence ai as well as innovative interfaces e g voice recognition rpa creates a novel level of automation for office and administration processes its benefit potential reaches a return on investment roi up to 800 that is documented in various case studies

learn rpa by building business solutions such as erp and crm automation software robots and intelligent process automation from scratch key featuresuse popular rpa tools automation anywhere a2019 and uipath for real world task automationbuild automation solutions for domains such as system administration finance hr supply chain and customer relationsextend your rpa capabilities by implementing intelligent process automation with apis and aibook description robotic process automation helps businesses to automate monotonous tasks that can be performed by machines this project based guide will help you progress through easy to more advanced rpa projects you ll learn the principles of rpa and how to architect solutions to meet the demands of business automation along with exploring the most popular rpa tools uipath and automation anywhere in the first part you ll learn how to use uipath by building a simple helpdesk ticket system you ll then automate crm systems by integrating excel data with uipath after this the book will guide you through building an ai based social media moderator using google cloud vision api in the second part you ll learn about automation anywhere s latest cloud rpa platform a2019 by creating projects such as an automated erp administration system an ai bot for order and invoice processing and an automated emergency notification system for employees later you ll get hands on with advanced rpa tasks such as invoking apis before covering complex concepts such as artificial intelligence ai and machine learning in automation to take your understanding of rpa to the next level by the end of the book you ll have a solid foundation in rpa with experience in building real world projects what you will learnexplore rpa principles techniques and tools using an example driven approachunderstand the basics of uipath by building a helpdesk ticket generation systemautomate read and write operations from excel in a crm system using uipathbuild an ai based social media moderator platform using google cloud vision api with uipathexplore how to use automation anywhere by building a simple sales order processing systembuild an automated employee emergency reporting system using automation anywheretest your knowledge of building an automated workflow through fun exerciseswho this book is for this rpa book is for enterprise application developers software developers business analysts or any professional who wants to implement rpa across various domains of the business the book assumes some understanding of enterprise systems computer programming experience will also be beneficial

learn rpa using automation anywhere with step by step practical implementation key features. get an overview of different stages in the business process automation learn how to use automation anywhere to automate business processes using commands such as excel, email, pdf, database, xml services etc. learn how to use commands together to automate process flows and standard industry use cases. learn how to develop bots in bot creator learn to use citrix aisense to capture objects in citrix virtual machine and remote environment description. the book starts by giving an overview of robotic process automation rpa its tools and industry use cases you will then get familiar with the automation anywhere enterprise components and architecture moving on you will deep dive into the options provided in a client application such as recorders workbench metabot designer and the types of bots in automation anywhere you will then come across the practical implementation of variables in automation the book will then show how to implement commands such as error handling xml services ftp ocr pgp string operation files folders etc you will also get familiar with the working of workflows and workflow manager towards the end the book will teach you how to transfer bots to and from the control room and schedule bots from the control room by the end of the book you will be able to implement different commands provided in automation anywhere what you will learn understand the fundamentals of business process automation and its stages use commands such as excel pdf email database object cloning loops if else etc together to create a bot to automate industry use cases use variables metabots iq bots and citrix aisense to incorporate features such as reusability cognitive automation capabilities and object capturing in citrix virtual machine and remote environment learn how to create reusable bots using metabots develop bots in bot creator and upload and schedule them in control room to be automatically executed on bot runner who this book is for the book is for anyone who wants to become a rpa developer professionals working in this field who want to upgrade themselves will find this book helpful table of contents 1 chapter 1 automation overview 2 chapter 2 introduction of rpa 3 chapter 3 aae architecture 4 chapter 4 client application 5 chapter 5 variables 6 chapter 6 use cases 7 chapter 7 command library 8 chapter 8 metabot 9 chapter 9 recorder 10 chapter 10 credential variable 11 chapter 11 iq bot 12 chapter 12 workflows 13 chapter 13 system audit logs 14 chapter 14 bot transfer

this book provides a practice oriented overview of the necessary prerequisites the mode of operation and the individual steps for the successful introduction of robotic process automation rpa in addition to theoretical basics practical examples from controlling and accounting illustrate the enormous potential of this technology

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this book constitutes the proceedings of the blockchain and robotic process automation rpa forum which was held as part of the 18th international conference on business process management bpm 2020 the conference was planned to take place in seville spain in september 2020 due to the covid 19 pandemic the conference took place virtually the blockchain forum and the rpa forum have in common that they are centered around an emerging and exciting technology the blockchain is a sophisticated distributed ledger technology while rpa software allows for mimicking human repetitive actions each of these have the potential to fundamentally change how business processes are being orchestrated and executed in practice the bpm community has embraced these technologies as objects of analysis design development and evaluation the 14 full plus one short paper presented in this volume were carefully reviewed and selected from a total of 28 submissions

do you need to realign your organization roles and responsibilities for maximum value from rpa what are the trends and projections what type of processes are applicable for robotic process automation will lack of jobs become the key determinant of global population demographic stability what processes are suitable to deploy with robotic process automation defining designing creating and implementing a process to solve a challenge or meet an objective is the most valuable role in every group company organization and department unless you are talking a one time single use project there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it this self assessment empowers people to do just that whether their title is entrepreneur manager consultant vice president cxo etc they are the people who rule the future they are the person who asks the right questions to make robotic process automation rpa investments work better this robotic process automation rpa all inclusive self assessment enables you to be that person all the tools you need to an in depth robotic process automation rpa self assessment featuring 938 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which robotic process automation rpa improvements can be made in using the questions you will be better able to diagnose robotic process automation rpa projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in robotic process automation rpa and process design strategies into practice according to best practice guidelines using a self assessment tool known as the robotic process automation rpa scorecard you will develop a clear picture of which robotic process automation rpa areas need attention your purchase includes access details to the robotic process automation rpa self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next you will receive the following contents with new and updated specific criteria the latest quick edition of the book in pdf the latest complete edition of the book in pdf which criteria correspond to the criteria in the self assessment excel dashboard example pre filled self assessment excel dashboard to get familiar with results generation in depth and specific robotic process automation rpa checklists project management checklists and templates to assist with implementation includes lifetime self assessment updates every self assessment comes with lifetime updates and lifetime free updated books lifetime updates is an industry first feature which allows you to receive verified self assessment updates ensuring you always have the most accurate information at your fingertips

enterprises have to adapt their business processes quickly and efficiently to new business environments to ensure business success and long term survival it is not sufficient to apply best business practices but

new practices have to be developed and executed these requirements are met by new business process automation technologies based on concepts like web services eai workflow enterprise service architectures and automation engines business process automation becomes a key enabler for business process excellence this book explains major trends in business process automation and shows how new technologies and solutions are applied in practice it outlines how process automation becomes an element of an overall process lifecycle management approach structured on the basis of the aris house of business excellence and implemented through software tools like the aris toolset

unlock the power of intelligent automation and transform the way your business operates with robotic process automation a complete guide to creating intelligent robots whether you're a tech savvy professional a business leader or a curious learner this best selling guide takes you on a journey through the rapidly evolving world of rpa packed with real world use cases step by step frameworks and practical tools this book empowers readers to design develop and deploy smart bots that not only automate routine tasks but also adapt and learn using ai and machine learning you'll explore the full rpa lifecycle from process discovery and bot design to governance and scaling making this your go to manual for intelligent automation success inside you'll discover how to identify automation ready processes and avoid common pitfalls hands on techniques for building bots using leading rpa platforms integrating ai capabilities to create intelligent self learning digital workers strategies for scaling rpa enterprise wide and measuring roi real life success stories from fortune 500 companies and startups alike whether you're automating your first workflow or leading a digital transformation this guide gives you the blueprint to drive innovation reduce costs and free your workforce to focus on what matters most

in today's rapidly evolving digital landscape businesses are constantly challenged to improve efficiency reduce costs and stay competitive mastering robotic process automation offers a comprehensive yet accessible guide to robotic process automation rpa a transformative technology that is reshaping how organizations manage repetitive rules based tasks from automating data entry to streamlining complex workflows rpa allows businesses to free up human resources for strategic and creative work this book is designed for business professionals it specialists leaders in humanitarian and development sectors and students looking to expand their knowledge of digital transformation through automation the guide provides a clear roadmap for understanding implementing and optimizing rpa solutions covering topics such as identifying processes suitable for automation comparing popular rpa platforms like uipath automation anywhere and blue prism step by step guidance on designing and deploying rpa projects best practices for maximizing the return on investment roi and monitoring automation performance insights into the future of automation including hyperautomation and ai integration throughout the book real world examples and case studies from a variety of sectors illustrate how rpa is improving operational efficiency and service delivery even in resource constrained environments like humanitarian organizations the content was developed through a combination of human expertise and advanced ai assisted tools reflecting the very principles of automation explored within its pages mastering robotic process automation equips readers with practical strategies clear action steps and the knowledge needed to successfully navigate their automation journey making it an essential resource for anyone looking to leverage rpa for business success

this book brings together experts from research and practice it includes the design of innovative robot process automation rpa concepts the discussion of related research fields e.g. artificial intelligence ai the evaluation of existing software products and findings from real life implementation projects similar to the substitution of physical work in manufacturing blue collar automation robotic process automation tries to substitute intellectual work in office and administration processes with software robots white collar automation the starting point for the development of rpa was the observation that despite the use of process oriented enterprise systems such as erp crm and bpm systems additional manual activities are still indispensable today in the rpa approach these manual activities are learned and automated by software robots either by defining rules or by observing manual activities rpa is related to business process management machine learning and artificial intelligence tools for rpa originated from dedicated stand alone software today rpa functionalities are also integrated into elaborated process management suites from a conceptual perspective rpa can be structured into input components sensors in the wide sense an intelligence center and output components actuators in the wide sense from a strategic

perspective the impact of rpa can be related to the support of existing tasks the complete substitution of human activities and the innovation of processes as well as business models at present high expectations are related to the use of rpa in the improvement of software supported business processes manual activities are learned and automated by software robots that interact with existing applications via the presentation layer in combination with artificial intelligence ai as well as innovative interfaces e g voice recognition rpa creates a novel level of automation for office and administration processes its benefit potential reaches a return on investment roi up to 800 that is documented in various case studies

how does it process automation integrate with other business initiatives how will you know that the it process automation project has been successful who sets the it process automation standards how do we maintain it process automation s integrity how does the it process automation manager ensure against scope creep this easy it process automation self assessment will make you the dependable it process automation domain auditor by revealing just what you need to know to be fluent and ready for any it process automation challenge how do i reduce the effort in the it process automation work to be done to get problems solved how can i ensure that plans of action include every it process automation task and that every it process automation outcome is in place how will i save time investigating strategic and tactical options and ensuring it process automation opportunity costs are low how can i deliver tailored it process automation advice instantly with structured going forward plans there s no better guide through these mind expanding questions than acclaimed best selling author gerard blokdyk blokdyk ensures all it process automation essentials are covered from every angle the it process automation self assessment shows succinctly and clearly that what needs to be clarified to organize the business project activities and processes so that it process automation outcomes are achieved contains extensive criteria grounded in past and current successful projects and activities by experienced it process automation practitioners their mastery combined with the uncommon elegance of the self assessment provides its superior value to you in knowing how to ensure the outcome of any efforts in it process automation are maximized with professional results your purchase includes access details to the it process automation self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next your exclusive instant access details can be found in your book

are assumptions made in intelligent process automation stated explicitly what role does communication play in the success or failure of a intelligent process automation project what are the key elements of your intelligent process automation performance improvement system including your evaluation organizational learning and innovation processes have all basic functions of intelligent process automation been defined what would be the goal or target for a intelligent process automation s improvement team this astounding intelligent process automation self assessment will make you the established intelligent process automation domain leader by revealing just what you need to know to be fluent and ready for any intelligent process automation challenge how do i reduce the effort in the intelligent process automation work to be done to get problems solved how can i ensure that plans of action include every intelligent process automation task and that every intelligent process automation outcome is in place how will i save time investigating strategic and tactical options and ensuring intelligent process automation costs are low how can i deliver tailored intelligent process automation advice instantly with structured going forward plans there s no better guide through these mind expanding questions than acclaimed best selling author gerard blokdyk blokdyk ensures all intelligent process automation essentials are covered from every angle the intelligent process automation self assessment shows succinctly and clearly that what needs to be clarified to organize the required activities and processes so that intelligent process automation outcomes are achieved contains extensive criteria grounded in past and current successful projects and activities by experienced intelligent process automation practitioners their mastery combined with the easy elegance of the self assessment provides its superior value to you in knowing how to ensure the outcome of any efforts in intelligent process automation are maximized with professional results your purchase includes access details to the intelligent process automation self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows you exactly what to do next your exclusive instant access details can be found in your book you will receive the following contents with new and updated specific criteria the latest quick edition of the book in pdf the latest complete edition of the book in pdf which

criteria correspond to the criteria in the self assessment excel dashboard and example pre filled self assessment excel dashboard to get familiar with results generation plus an extra special resource that helps you with project managing includes lifetime self assessment updates every self assessment comes with lifetime updates and lifetime free updated books lifetime updates is an industry first feature which allows you to receive verified self assessment updates ensuring you always have the most accurate information at your fingertips

this book discusses the major trends in business process automation bpa and explains how bpa technologies and tools are applied in practice it introduces the students to the concepts of bpa and describes the need for automation in business process management the book illustrates live examples of different functions of an enterprise where automation has been successfully implemented to reap business benefits it elaborates the applications of bpa in various sectors such as hr and payroll marketing e governance knowledge management and banking the text also discusses in detail the role of chief information officer cio as a change agent for designing and implementing automation initiatives return on investment roi calculations have been shown as a business case for automating business processes evaluation criteria for deciding which software package to be implemented have been thoroughly explained key features provides case studies at the end of all chapters to help the students for easy understanding of the concepts discussed includes chapter end questions to test students comprehension of the subject presents a glossary of technical terms the book is designed for the postgraduate students of management it would be useful for the professionals and practitioners for implementation of process automation in organizations as well

this book is a revised version of the phd dissertation written by the author at sapienza università di roma in italy robotic process automation rpa is an automation technology in the field of bpm that creates software robots to automate rule based and repetitive tasks performed by human users in their applications user interfaces uis the research underlying this thesis is targeted to i automatically understand which user actions contribute to which routines inside a ui log and ii automatically generate executable rpa scripts directly from the ui logs to this end a cross platform software tool called smartrpa was developed which is able to generate executable rpa scripts and then validated on four non functional requirements to measure the quality of the underlying approach in 2023 the phd dissertation won the bpm dissertation award granted to outstanding phd theses in the field of business process management

in the current fast paced business environment organizations face the challenge of improving operational efficiency and driving innovation while dealing with complex technological landscapes many organizations require assistance exploiting intelligent process automation s full potential ipa this is often due to a need for more comprehensive understanding or clear implementation strategies as a result they need to help their workflows optimize resources and adapt effectively to changing market demands advancements in intelligent process automation bridges this gap by providing a holistic view of ipa encompassing rpa ai and ml among other key technologies through real world case studies strategic guidelines and interdisciplinary perspectives the book offers actionable insights that are not just theoretical but practical and implementable this ensures that organizations seeking to implement ipa can do so seamlessly without feeling overwhelmed or unsure addressing ethical and regulatory considerations ensures responsible ai practices and compliance fostering a sustainable approach to automation

robotic process automation offers a deep dive into deploying and scaling digital workers addressing challenges in maintaining operational excellence based on data from over 200 enterprise deployments the book provides frameworks for navigating automation technology and achieving digital transformation a key insight reveals efficiency gains between 25 50 in automated processes underscoring the potential impact of rpa implementation the book also traces rpa s evolution providing a systematic understanding of its technical and operational dimensions the book emphasizes three interconnected pillars technical architecture design deployment methodologies and ai integration strategies it uniquely integrates technical implementation with organizational transformation strategies considering workforce development and change management organized into four sections it progresses from rpa fundamentals to implementation methodologies governance frameworks and industry specific applications providing a

structured learning path for various expertise levels

understanding robotic process automation robotic process automation rpa is revolutionizing the field of robotics making it possible to automate repetitive and rule based tasks in various industries as engineers with a focus on robotics it is essential to understand the concept and potential of rpa as it can significantly enhance efficiency and productivity in robotic systems rpa refers to the use of software robots or bots to automate business processes that are typically performed by humans these bots can mimic human actions and interact with various systems and applications including legacy systems web interfaces and databases the goal is to streamline processes reduce human error and enable engineers to focus on more complex and creative tasks in this subchapter we will delve into the fundamental aspects of rpa and explore its relevance to the field of robotics we will start by discussing the benefits of implementing rpa in robotic systems by automating repetitive tasks such as data entry report generation and data analysis engineers can optimize the use of their time and expertise rpa allows for the seamless integration of multiple systems leading to increased efficiency and improved accuracy furthermore we will delve into the key components and technologies involved in rpa this will include exploring the various tools and software platforms available for designing and implementing rpa solutions as well as the underlying programming languages and frameworks commonly used in the field understanding these components will enable engineers to develop robust and scalable rpa solutions tailored to their specific robotic systems additionally we will examine the challenges and considerations when implementing rpa in robotics this will involve addressing concerns such as data security process standardization and change management by understanding and proactively addressing these challenges engineers can ensure the successful integration of rpa into their robotic systems finally we will explore real world use cases and success stories of rpa in the robotics niche this will provide engineers with practical insights and inspiration for incorporating rpa into their own projects from manufacturing and logistics to healthcare and finance rpa has the potential to revolutionize robotic systems across various industries by grasping the concepts benefits components challenges and use cases of rpa engineers specializing in robotics can become proficient in leveraging this technology to drive innovation and efficiency this subchapter aims to equip engineers with the knowledge and tools necessary to harness the power of rpa in their robotic endeavors

this book constitutes the proceedings of the blockchain robotic process management rpa and central and eastern europe cee forum which were held as part of the 20th international conference on business process management bpm 2022 which took place in münster germany during september 11 15 2022 the blockchain forum is dealing with techniques for and applications of blockchains distributed ledger technologies and related topics the rpa forum brings together researchers from various communities to discuss challenges opportunities and new ideas related to robotic process automation and its application to business processes in private and public sectors the cee forum provides a discussion platform for bpm academics from central and eastern europe to disseminate their research compare results and share experiences the 20 papers presented in this volume were carefully reviewed and selected from a total of 40 submissions

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