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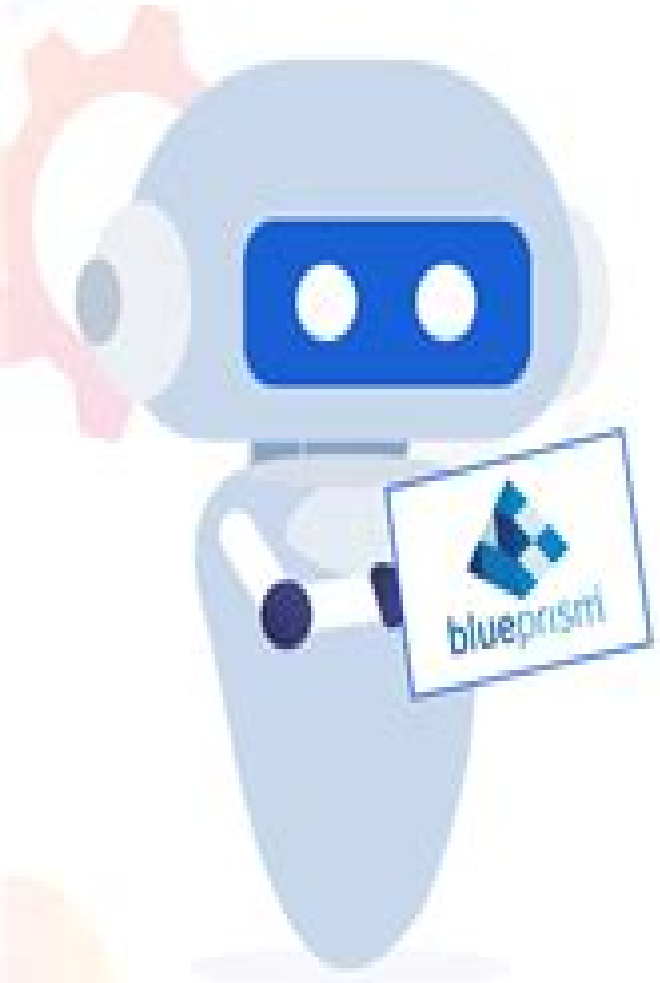

Understanding

Blue Prism

A Robotic Process Automation Platform

Blue Prism Robotic Process Automation

Choudhury, Tanupriya,Rajpurohit, Jitendra,Kotecha, Ketan,Yang, Ming,Mohanty, Sachi Nandan

Blue Prism Robotic Process Automation:

Robotic Process Automation with Blue Prism Quick Start Guide Lim Mei Ying,2018-11-30 Learn how to design and develop robotic process automation solutions with Blue Prism to perform important tasks that enable value creation in your work Key FeaturesDevelop robots with Blue PrismAutomate your work processes with Blue PrismLearn basic skills required to train a robot for process automationBook Description Robotic process automation is a form of business process automation where user configured robots can emulate the actions of users Blue Prism is a pioneer of robotic process automation software and this book gives you a solid foundation to programming robots with Blue Prism If you ve been tasked with automating work processes but don t know where to start this is the book for you You begin with the business case for robotic process automation and then move to implementation techniques with the leading software for enterprise automation Blue Prism You will become familiar with the Blue Prism Studio by creating your first process You will build upon this by adding pages data items blocks collections and loops You will build more complex processes by learning about actions decisions choices and calculations You will move on to teach your robot to interact with applications such as Internet Explorer This can be used for spying elements that identify what your robot needs to interact with on the screen You will build the logic behind a business objects by using read write and wait stages You will then enable your robot to read and write to Excel and CSV files This will finally lead you to train your robot to read and send emails in Outlook You will learn about the Control Room where you will practice adding items to a queue processing the items and updating the work status Towards the end of this book you will also teach your robot to handle errors and deal with exceptions The book concludes with tips and coding best practices for Blue Prism What you will learnLearn why and when to introduce robotic automation into your business processesWork with Blue Prism StudioCreate automation processes in Blue PrismMake use of decisions and choices in your robotsUse UI Automation mode HTML mode Region mode and spyingLearn how to raise exceptionsGet the robot to deal with errorsLearn Blue Prism coding best practicesWho this book is for The book is aimed at end users such as citizen developers who create business processes but may not have the basic programming skills required to train a robot No experience of BluePrism is required **Introducing Blue Prism** Marchela Bozhilova,2019 Concept Based Practice Question for Blue Prism in Robotic Process Automation (RPA) Exam Og,2023-03-29 Are you preparing for the Blue Prism Robotic Process Automation RPA certification exam Do you want to test your knowledge and get a better understanding of the concepts and topics covered in the exam If yes then this eBook is for you Concept Based Practice Question for Blue Prism in Robotic Process Automation RPA is a comprehensive guide that provides you with a vast collection of practice questions designed to test your understanding of the core concepts of Blue Prism RPA This eBook is structured around the key topics covered in the Blue Prism RPA certification exam including process flow object studio business objects exception handling and much more Each chapter consists of practice questions that cover a range of difficulty levels from beginner to advanced

ensuring that you are fully prepared for the exam The questions are carefully crafted to mimic the format and style of the actual exam allowing you to familiarize yourself with the exam s structure and boost your confidence Additionally each question is accompanied by a detailed explanation that not only provides the correct answer but also explains the reasoning behind it helping you to understand the underlying concepts and principles Whether you are new to Blue Prism RPA or an experienced practitioner Concept Based Practice Question for Blue Prism in Robotic Process Automation RPA is an invaluable resource that will help you to sharpen your skills test your knowledge and increase your chances of success on the certification exam Robotic Process Automation (RPA) - Digitization and Automation of Processes Christian Langmann,Daniel Turi,2023-01-16 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

Introducing Blue Prism ,2019 Get up and running with Blue Prism an industry leading robotic process automation RPA tool Discover how to build automations and deliver automation solutions **Robotic Process Automation** Christian Czarnecki,Peter Fettke,2021-05-10 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 The Robotic Process Automation Handbook Tom Taulli,2020-02-28 While Robotic Process Automation RPA

has been around for about 20 years it has hit an inflection point because of the convergence of cloud computing big data and AI This book shows you how to leverage RPA effectively in your company to automate repetitive and rules based processes such as scheduling inputting transferring data cut and paste filling out forms and search Using practical aspects of implementing the technology based on case studies and industry best practices you ll see how companies have been able to realize substantial ROI Return On Investment with their implementations such as by lessening the need for hiring or outsourcing By understanding the core concepts of RPA you ll also see that the technology significantly increases compliance leading to fewer issues with regulations and minimizes costly errors RPA software revenues have recently soared by over 60 percent which is the fastest ramp in the tech industry and they are expected to exceed 1 billion by the end of 2019 It is generally seamless with legacy IT environments making it easier for companies to pursue a strategy of digital transformation and can even be a gateway to AI The Robotic Process Automation Handbook puts everything you need to know into one place to be a part of this wave What You ll Learn Develop the right strategy and plan Deal with resistance and fears from employees Take an in depth look at the leading RPA systems including where they are most effective the risks and the costs Evaluate an RPA system Who This Book Is For IT specialists and managers at mid to large companies *Intelligent Robotic Process Automation: Development, Vulnerability and Applications* Choudhury, Tanupriya,Rajpurohit, Jitendra,Kotecha, Ketan,Yang, Ming,Mohanty, Sachi Nandan,2025-05-14 Organizations constantly seek ways to streamline operations and enhance productivity in today s rapidly evolving business landscape However the manual execution of routine tasks remains a significant bottleneck consuming valuable time and resources Robotic Process Automation RPA offers a compelling solution by automating these tasks freeing human capital to focus on more strategic endeavors Despite its potential many professionals need a comprehensive understanding of RPA s intricacies and integration with advanced technologies like AI and the Cloud Intelligent Robotic Process Automation Development Vulnerability and Applications bridges this knowledge gap by providing a thorough exploration of RPA s development testing and scalability By offering practical insights into integrating RPA with AI and Cloud technologies the book equips readers with the knowledge to enhance automation capabilities and efficiency Moreover it delves into the selection and utilization of RPA development tools ensuring optimal performance and mitigating system vulnerabilities **Business Process Management: Blockchain and Robotic Process Automation Forum** Aleksandre Asatiani,José María García,Nina Helander,Andrés Jiménez-Ramírez,Agnes Koschmider,Jan Mendling,Giovanni Meroni,Hajo A. Reijers,2020-09-02 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 Innovative Approaches for International Competitiveness Through Human Resource Management Pawirosumarto, Suharno,2025-05-09 In an era of global interconnectedness and competition organizations utilize innovative approaches to human resource management HRM to remain competitive Effective HRM strategies include cross cultural management global workforce optimization and the integration of technology in employee development By embracing diversity fostering a culture of continuous learning and leveraging data driven insights businesses can cultivate a workforce that is adaptable to the needs of global markets Strategic HRM practices such as flexible work models employee empowerment and leadership development programs empower organizations to respond to market shifts quickly and maintain a competitive edge across borders In this context innovative HRM approaches are a tool for operational efficiency and long term international success Innovative Approaches for International Competitiveness Through Human Resource Management explores contemporary challenges and strategies in human resource management HRM within a global context It examines digital transformation competency development cultural dynamics and best practices in HRM across different countries This book covers topics such as global business automation and talent acquisition and is a useful resource for business owners managers computer engineers educators academicians researchers and data scientists *Blue Prism: Excel Automation* ,2019 Learn how to streamline Excel processes using Blue Prism a powerful robotic process automation RPA tool Robotic Process Automation Unleashed: Streamlining Business Processes for a Digital Future Fahed Mrad ,2024-09-19 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

Robotic Operating Model (ROM) Architect Exam Practice Questions and Dumps James Bolton, The Robotic Operating Model ROM is Blue Prism s industry leading approach to successfully deliver maximum business benefit through the scaled deployment of Robotic Process Automation RPA It has been developed based on more than a decade of experience and knowledge of deploying Blue Prism at scale in countries and industries across the globe The ROM has been designed to integrate fully with an organization s existing change management systems thereby removing the need for additional procedural and governance obligations Here we ve brought best Exam practice questions for Robotic Operating Model ROM so that you can prepare well for ARA01 exam Unlike other online simulation practice tests you get an Ebook version that is easy to read remember these questions You can simply rely on these questions for successfully certifying this exam

Robotic Process Automation in der Produktion. Automatisierungspotenziale in produktionsnahen IT-Landschaften Devran Cakir,2022-02-14 Masterarbeit aus dem Jahr 2021 im Fachbereich Informatik Wirtschaftsinformatik Note 1 7 Universit t Stuttgart Sprache Deutsch Abstract Ziel dieser Arbeit ist es Automatisierungspotentiale in produktionsnahen Anwendungslandschaften zu untersuchen Die Forschungsfrage lautet demnach Inwiefern bietet RPA Potentiale zur Automatisierung manueller Schnittstellen in produktionsnahen Anwendungslandschaften Auf der Grundlage einer Anwendungslandkarte und darauf aufbauenden Prozessanalysen ist das Ergebnis dieser Arbeit ein Kriterienkatalog der f rderliche und hinderliche Kriterien einer RPA basierten Automatisierung im Produktionsumfeld enth lt Produktions und IT Bereiche stehen aufgrund einer steigenden Anzahl an Datenquellen und der damit verbundenen steigenden Komplexit t von Anwendungssystemen AS vor neuen Herausforderungen W hrend die produzierenden Unternehmen durch den Einsatz von robotergest tzter Automatisierung am Flie band bereits ein hohes Ma an Optimierungen erreicht haben bieten Prozesse im Produktionsumfeld weiteres Automatisierungspotential Dabei stehen vor allem sich wiederholende Arbeitsschritte im Vordergrund die durch manuelle Dateneingaben im Zusammenhang mit lteren AS sowohl hohe Personalkosten verursachen als auch die Prozesse verlangsamen Dies ist vor allem auf die in den Unternehmen vorherrschenden heterogenen und veralteten IT Landschaften zur ckzuf hren die ber die Zeit gewachsen sind Als potenzielle L sung zur berwindung der manuellen Schnittstellen und zur Prozessbeschleunigung haben sich Software Roboter etabliert Der H hepunkt des Marktes f r Robotic Process Automation RPA ist dabei auf das Jahr 2012 zur ckf hren in dem die Unternehmen nach der Finanzkrise nach neuen Technologien suchten um ihre Kosten zu senken Hierbei bot sich RPA auf dem Weg zur Digitalisierung als einfache und kosteng nstige Technologie an Bei RPA handelt es sich um eine

Technologie die branchen bergreifend eingesetzt werden kann Die in der Literatur ver ffentlichten Fallstudien zur Automatisierung mit RPA stammen vorrangig aus den Einsatzgebieten der Telekommunikation Finanzwirtschaft Gesundheit und Logistik Jedoch steht auch die Produktion aufgrund verschiedener Komplexit tstreiber vor einem wachsenden Effizienzdruck der mit RPA potenziell reduziert werden kann Dennoch gibt es in der Literatur zu RPA in produktionsnahen Anwendungslandschaften kaum beschriebene Anwendungsf lle Robotic Operating Model (ROM) Architect Exam Practice Questions and Dumps Publicancy Ltd,2021-03-15 The Robotic Operating Model ROM is Blue Prism s industry leading approach to successfully deliver maximum business benefit through the scaled deployment of Robotic Process Automation RPA It has been developed based on more than a decade of experience and knowledge of deploying Blue Prism at scale in countries and industries across the globe The ROM has been designed to integrate fully with an organization s existing change management systems thereby removing the need for additional procedural and governance obligations Here we ve brought best Exam practice questions for Robotic Operating Model ROM so that you can prepare well for ARA01 exam Unlike other online simulation practice tests you get a Paperback version that is easy to read remember these questions You can simply rely on these questions for successfully certifying this exam **Robotic Process Automation** Richard Murdoch,2018-05-30 Robotics Cognitive technology is changing the world around you Robotic Process Automation RPA is an exciting field that is revolutionizing the way tasks are done Algorithms are taking over the jobs done by individuals in various markets RPA is perfect for eliminating redundant repetitive tasks that are holding you back from working on things that really require your attention We are on the cusp of a revolution that is going to eliminate a lot of jobs Rather than wait for your own job to get automated or redundant we recommend joining the automation revolution and obtaining the skills that will enable further automation Rise of the RobotsThis is the perfect book for you if you are looking to become an automation consultant a field that is poised to grow dramatically in the next few years with mass unemployment becoming an increasingly probable reality Getting into automation by specializing in RPA is an option for people who are programmers as well as non programmers due to their intuitive design no code developer environments This fascinating book features quick start advice on how to get going with this powerful technology We will be looking at deployment strategies platform selection guidance RPA project management programming techniques and automation scenarios across a variety of different applications like Windows Microsoft Excel Databases SAP etc Richard provides an overview of multiple highly rated RPA platforms including Blue Prism UiPath Automation Anywhere Softomotive Winautomation etc He also looks at the future of automation and how cognitive technologies Machine Learning Artificial Intelligence are expected to dramatically enhance the speed and efficiency of business in the machine age RPA is being successfully applied to e commerce back office processes banks financial service companies Business Process Outsourcing etc Contents include The evolution of automation technology How RPA is transforming enterprises Overview of RPA Platforms Robot Security RPA Use Cases A must read for

entrepreneurs looking to cut costs at their startup programmers who want to stay relevant in a fast changing world of automation students or anyone looking to transform their careers lives and the world around them **Blue Prism: Excel Automation** ,2019 Microsoft Excel became one of the world s most popular business applications because it helps professionals efficiently organize analyze and present information With Blue Prism a powerful robotic process automation RPA tool you can be even more productive with Excel Blue Prism comes with an Excel VBO file that you can leverage to quickly start automating key Excel processes In this course join Marchela Bozhilova as she goes over the basics of Excel automation in Blue Prism She shares best practices as she demonstrates how to create an end to end process to generate a consolidated report that extracts data from other sources Along the way she covers key Excel VBO functionality including how to work with environment variables and filter collections Automação De Processos Com Ferramentas Tecnológicas Shóstenes S. Formiga,2023-10-09 Bem vindo ao curso completo de Automa o de Processos com Ferramentas Tecnol gicas Neste curso voc embarcar em uma jornada abrangente para explorar o mundo fascinante da automa o de processos e suas aplica es em diversos setores A automa o de processos uma revolu o que est transformando a maneira como as empresas operam tornando as mais eficientes geis e competitivas Neste curso voc ir adquirir conhecimentos essenciais desde os conceitos b sicos at as tend ncias mais avan adas para se tornar um profissional capacitado na automa o de processos Ao longo de 15 m dulos abordaremos uma variedade de t picos desde a introdu o automa o de processos at o futuro promissor dessa rea Exploraremos estrat gias de planejamento ferramentas tecnol gicas seguran a e tica na automa o bem como oportunidades de carreira emocionantes Prepare se para mergulhar em um mundo de inova o e efici ncia onde a automa o de processos desempenha um papel central Este curso fornecer os conhecimentos e as habilidades necess rias para dominar essa tecnologia em constante evolu o Vamos come ar esta jornada emocionante *Anwendung von Hyperautomation zur Prozessautomatisierung im Versicherungsumfeld* Steffen Nagel,2022-03-15 Masterarbeit aus dem Jahr 2021 im Fachbereich BWL Bank B rse Versicherung Note 1 7 Bayerische Julius Maximilians Universit t W rzburg Sprache Deutsch Abstract Ein weitgreifender Bereich mit dem sich die Organisationen weltweit und seit Jahrzehnten besch ftigen ist die Automatisierung von Prozessen Ziel der vorliegenden Arbeit ist die allgemeine Einordnung der Technologie das Ableiten von Schlussfolgerungen f r die Praxis und die Erstellung eines Artefakts in Form eines Prototypen Hierbei wird ein RPA Bot entwickelt der mithilfe von Machine Learning E Mails klassifiziert Widerrufe erkennt und entsprechende Aktionen im Verwaltungssystem durchf hrt Der Aufbau der Arbeit ist an der Design Science Research Methodology nach Peffers et al orientiert In diesem Rahmen wird eine strukturierte Literaturanalyse nach vom Brocke et al durchgef hrt und darauf aufbauend der Prototyp entwickelt Die Evaluation des Artefakts findet mithilfe semi strukturierter Experteninterviews statt Die verwendete Forschungsmethode der Analyse wird anhand der Grounded Theory Methodology nach Strauss und Corbin durchgef hrt Der Fokus auf diese Thematik lohnt sich da so Produktivit t und Wettbewerbsf higkeit aufrechterhalten bzw

ausgebaut werden k nnen Mit der zunehmenden Digitalisierung r cken immer wieder neue Technologien in den Fokus Eine ist Robotic Process Automation bei der Software Roboter monotone und arbeitsaufwendige digitale T tigkeiten bernehmen Auch der Einsatz k nstlicher Intelligenz treibt die Automatisierung voran Die Kombination intelligenter Technologien und RPA wird Hyperautomation genannt und erm glicht einen hohen Grad an Automatisierung der Prozessen die in einer Organisation stattfinden **Robotic Process Automation Projects** Nandan Mullakara,Arun Kumar Asokan,2020-05-26 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

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Blue Prism Robotic Process Automation Introduction

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