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9 Rules for Humans in the Age of Automation

Introducing SAP Intelligent Robotic Process Automation

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How Organizations Rethink Their Business for the Digital Age

Automatic Business

The AEIO You Method

Management, Technology, Applications

19th IFIP WG 6.11 Conference on e-Business, e-Services, and e-Society, I3E 2020, Skukuza, South Africa, April 6-8, 2020, Proceedings, Part I

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Automate your day-to-day Business Processes using Automation Anywhere (English Edition)

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Management, Technology, Applications

Future RPA

Guide to Building Software Robots, Automate Repetitive Tasks and Become an RPA Consultant

A Guide for Business Leaders

Robotic Process Automation

Understanding Rpa and Intelligent Automation

The Automated Enterprise

The Simple Implementation Guide to Robotic Process Automation (Rpa)

Business Process Management Workshops

Implement RPA (Robotic Process Automation) and IA in a Fast and Scalable Way. Get Ready for the New Age of Digital Transformation

Reduce Costs and Improve Efficiency Using Robotic Process Automation

A Non-Technical Introduction
How To Implement Robotic Process Automation: Robotic Process Automation
RPA Fundamentals and Build a Robot
The Definitive Guide
Bring RPA Into Your Company With AEIO YOU Method: Set Up A Coe
Best Practices of Implementing Robotic Process Automation (RPA) in Organizations
BPM 2020 Blockchain and RPA Forum, Seville, Spain, September 13-18, 2020, Proceedings
Create software robots and automate business processes
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BARTLETT REYNA

The Simple Implementation Guide to Robotic Process Automation (Rpa)

Packt Publishing Ltd

For your robotic process automation (RPA) program to be successful, you need to follow a general framework and governance model. This book covers, in detail, what they should look like and how to adapt them to your organization.

Introducing Robotic Process Automation to Your Organization is structured to enable you, a novice to RPA, to successfully implement an RPA program at your company. RPA is rapidly growing in use, but is only starting to be taught at a university level. Many mid-level managers will be tasked with introducing an RPA program at their organizations as senior management learns of its efficacy, but will be unfamiliar with how to do so. This book provides you with the skills and information you need to make an informed decision. For decades, there has been

much discussion about the fast pace of technology, the rapidly changing technology environment, and the need for companies to be on the cutting edge to remain competitive or even relevant. In this ever-changing environment, there is a need to know what can be done in terms of current processes, here and now, that will increase efficiency, benefit customers, and improve profitability. One option is RPA. This book includes information to assist you in getting the required buy-in and identifying the first few processes for automation. A structure for identifying

opportunities on an ongoing basis is detailed, along with concepts that must be considered for solution design and deployment. Throughout the book there are several "pause and consider" statements to help you think about how principles pertain to your organization. Additionally, there are tips included that offer short, concrete suggestions on how to help implement the particular step being discussed. What You Will Learn Know the benefits of robotic process automation (RPA) Understand the limitations of RPA Ask the right questions to determine whether a process is a good candidate for automation Obtain buy-in from skeptics at the senior and middle manager levels, and from line workers Be familiar with the structure required for success Who This Book is For Middle managers who have either identified the need for robotic process automation (RPA) in their organization or have been directed by senior management to explore the possibility of introducing RPA to their organization; managers at all levels who hear about RPA, either through conferences, professional associations, or industry publications, and want to know

more; students of business and technology who wish to broaden their understanding of important current trends.

9 Rules for Humans in the Age of Automation Springer Nature

"His approach to implementing RPA is thorough, well-researched and well executed. Highly recommended to anyone involved in the automation market." - CHIEF EVANGELIST OF UIPATH Have you just started using Robotic Process Automation (RPA), are you looking to start up an automation Centre of Excellence (CoE) in your company to leverage RPA and start building automation solutions, or perhaps you want your new CoE to mature and grow? This book is for Head of Automation/Digital Transformation, RPA Managers and Change Management who have or are soon to bring automation into their organization and looking to set up a CoE. Whether your current automation team is 2 or 20, understand the roles and responsibilities and set up of a good team. Identify which roles you may be missing, and what scalable framework your team can work to, in order to build an automation factory you can be proud of, which churns out solutions on demand.

Also understand the behind the scene roles and considerations when it comes to maintaining your bots, things not mentioned as much in the media. You this book as a guide to ensure you're using the AEIO YOU method---Are your automation projects stalling or losing traction, or do you want to generate more opportunities and fill your pipeline? This book is for RPA Project Managers and Business Analysts who work in a CoE or Operational Excellence (OpEx) team and are responsible for delivering automation but are new to RPA. Whether you've only just heard of robotic process automation yesterday, been doing it for a few months or a couple years, its very valuable to understand the entire lifecycle from identifying the problem, to designing, building and testing the solution, to supporting the new capability. With this knowledge you will be able to design and build much more robust 'robots' and intelligent automation solutions, be able to boast much higher ROIs on your business cases. You'll be responsible for delivering much more benefits to your organizations or clients. Furthermore, you'll see how you can apply these same techniques and

steps to implement advanced technologies like Artificial Intelligence. Use this book to check of each of the 36 steps of the AEIO YOU method---This book is also for COOs and Operations Directors and RPA sponsors who want a comprehensive view of how RPA/automation is implemented. Read industry best practices and insights, to get high level steps on how to best implement Intelligent Automation. This will improve your awareness on what's been happening in the industry and what may be to come in the near future. This will help you understand the dos, don'ts, myths, challenges and benefits of automating your business processes, and give you a picture of what your team are doing ...or should be doing. So, you can pass this book to them to ensure they are adopting the AEIO YOU method---We go through the entire RPA (robotic process automation) lifecycle from idea to implementation to scalable intelligent automation, with each chapter ending with questions to ask your Centre of Excellence team. Together we walk along the digital transformation journey, and learn from industry thought leaders like Guy Kirkwood - chief

evangelist from UiPath, Director of conversational AI company Artificial Solutions, and other RPA and AI experts and CEOs. This book takes you through Lean IA's 36 steps of the AEIO YOU methodology to scale successfully, discussing tools, techniques, roles and responsibilities. You will notice that the AEIO YOU method which you can use to bring RPA into your company can also be used for introducing any new technology. We explore at the end of this book how you can repeat these steps to bring Artificial intelligence into the fabric of your organization's business processes and teams.

Introducing SAP Intelligent Robotic Process Automation Springer Nature

Automation, in simple words, is a technology that deals with the application of machines and computers to the production of goods and services. This helps in getting work done with little or no human assistance. Robotic Process Automation (RPA) enables automating business processes using software robots. Have you just started using Robotic Process Automation (RPA), are you looking to start up an automation Centre of

Excellence (CoE) in your company to leverage RPA and start building automation solutions, or perhaps you want your new CoE to mature and grow? This book is for Head of Automation/Digital Transformation, RPA Managers and Change Management who have or are soon to bring automation into their organization and looking to set up a CoE. Whether your current automation team is 2 or 20, understand the roles and responsibilities and set up of a good team. Identify which roles you may be missing, and what scalable framework your team can work to, in order to build an automation factory you can be proud of, which churns out solutions on demand. Also understand the behind the scene roles and considerations when it comes to maintaining your bots, things not mentioned as much in the media. Use this book as a guide to ensure you're using the AEIO YOU method.

[Robotic Process Automation Projects](#) John Wiley & Sons

ROBOTIC PROCESS AUTOMATION (RPA) software exploded on the stage of business technology in the mid-2010s and quickly became the fastest growing

technology trend of the last fifty years. By 2020 RPA has grown into a nearly \$10 billion industry, and continues to grow at high-double-digit rates. RPA has been viewed as a miracle technology that allows companies to automate their persistent manual processes, making them better, faster and cheaper with nearly no cost or effort. The reality has proven otherwise. RPA promised fast, cheap and good automation of business processes, with return on investment measured in weeks or days. But, by 2018 reality began to settle in. RPA was more difficult than believed and the majority of organizations were failing with RPA, rather than succeeding. By 2020, the RPA wave was crashing and most organizations were scaling back, or abandoning, their RPA initiatives. In 2020, if you google the phrase "RPA implementation failure" you'll receive over 5 million hits. Thousands of clients are struggling to make their RPA robots, or "Bot", work correctly and generate the sorts of benefits promised. The vast majority of clients fail to realize the expected gains, and RPA has been seen to stumble as a result of these consistently-poor results. What happened

to RPA, and more importantly, why is it failing? This book is the result of five years of effort in putting RPA to work for major organizations all over the world. "Bots" details the author's lessons-learned in deploying thousands of bots at dozens of leading organizations. In this book, he explains why bots are failing to deliver the goods, and what it takes to make bots work in your organization. Author Chris Surdak ("Data Crush" and "Jerk") summarizes the results of five years of effort in deploying hundreds of bots for dozens of organizations around the world. Along the way he experienced any number of failures, missteps, hyperbole and errors as people tried to learn how to use this new technology. "Bots" lays out the eighteen different ways that bots seem to "fail" and how to avoid those failures with your own bots. "Bots" also discusses the next wave of cognitive bots and artificial intelligence, and how these technologies are even more finicky and difficult to succeed with. Over the next ten years cyber workers like bots will subsume an enormous amount of the work currently performed by humans. Their adoption is inevitable. "Bots" is your guide for how to

leverage these digital workers effectively, before your competitors do!

How Organizations Rethink Their Business for the Digital Age Apress

Learn the key elements of RPA, build your first robot using UiPath, and get ready for the future! About This Video Learn key elements of Robotic Process Automation (RPA) and how it works Learn to build a robot using the UiPath RPA platform In Detail Automation is driving a new way of working. In the time to come, workplaces will feature a blend of human and digital workers ("bots"), and this symbiotic relationship will create many new exciting career possibilities. Are you ready to seize the opportunities that arise as we move into this automated era? If not, now is a good time to get trained and certified in the most in-demand and high-paying skill for jobs of the future-Robotic Process Automation (RPA). Robotic Process Automation is a game-changing technology designed to automate high-volume, repeatable tasks that take up a large percentage of a worker's time. With this course, you'll get a clear overview of what RPA is, how it works, and when to apply it. You'll even gain hands-on

experience building a robot that automates a simple business process in the UiPath Studio RPA software. This way, you'll understand the bigger picture and find out how the technology works in practice. Further, the course demonstrates how to pilot the technology in an enterprise setting so that you know what steps to take to succeed with any RPA initiative in your organization.

Downloading the example code for this course: You can download the example code files for this course on GitHub at the following link:

<https://github.com/PacktPublishing/Robotic-Process-Automation-RPA-Fundamentals-and-Build-a-Robot> . If you require support please email: customer@packt.com.

Automatic Business Springer Nature
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.

The AEIO You Method Springer Nature
Robotic process automation (RPA) is the use of software equipped with artificial intelligence (AI) and capabilities of machine learning (ML) so as to handle high volume, and repeatable task that required to be performed by humans previously. Though robotic process automation is mostly viewed as threat to job market since they have the ability to do several tasks continuously thus

replacing employees, Some IT leaders takes it as a positive thing to human workers as they will eliminate mundane as well as repetitive work from their everyday tasks, allowing them to focus on much engaging projects and tasks. As the RPA take over the field, there will be new business opportunities, new roles, and more demands. The lucky are those who will embrace it since they will prosper at the end. The Future of RPA: As technology is moving fast, people should expect things to witness in RPA field. Here are some of the predictions we have regarding the RPA. - The spread of RPA impact Within Organizations - Integration of RPA With Other Tools - Artificial Intelligence In near future use of automated tools in the organization will be part and parcel of any business.

Management, Technology, Applications

John Wiley & Sons

With this book, see what SAP Intelligent Robotic Process Automation has to offer! --

19th IFIP WG 6.11 Conference on e-Business, e-Services, and e-Society, I3E 2020, Skukuza, South Africa, April 6-8, 2020, Proceedings, Part I

Independently Published

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.

Digital Workforce Independently Published

Document from the year 2020 in the

subject Computer Science - Commercial Information Technology, , language: English, abstract: Numerous tasks in a company follow a structured process and could be automated. However, they occur too rarely to justify the automation effort. Robotic Process Automation (RPA) aims to change this: By having a robot emulate the input on an existing user interface, no changes are required in the target application. Automation is possible in a timely and cost-effective manner. So far, many companies have had positive experiences with RPA. However, there are also a number of failed projects. What factors determine success and failure when introducing an RPA system? Björn Freivogel explains how the introduction of robotic process automation succeeds. He first gives an overview of the topic of RPA and presents the features and functionality of RPA systems. Based on this, he examines which properties suitable processes should have and how important it is to systematically select process candidates. In his publication, Freivogel not only summarizes the theoretical basics, but also gives practical recommendations for the introduction of

RPA in the company. From the content: - robotic desktop automation; - agility; - Agile methodology; - business process management system; - BPMS [BPM 2019 International Workshops, Vienna, Austria, September 1-6, 2019, Revised Selected Papers](#) Createspace Independent Publishing Platform

Robotic Process Automation helps businesses to automate systems to reduce human efforts for tasks that are monotonous and can be performed by machines. This project based guide expands on the RPA principles and helps you build automation solutions for the real world using the most popular RPA tools - UiPath and Automation Anywhere Cloud.

Digitalization Cases Apress

It is simple to start robotic process automation at your organization as long as you start small. If you make it more complicated than it needs to be or try to have one person do everything, then you're destined to fail. In this guide to implementing RPA, the author examines critical issues, including how to: overcome common problems when implementing RPA in a full-scale effort; start an RPA implementation and successfully carry it

out; obtain funding and support from leaders; and build an RPA team poised to succeed. The book includes pros and cons of various deployment strategies as well as key factors to consider for each option. Its filled with real examples and time lines to give you a realistic view of how to manage the process. This is a perfect quick-start guide to ensuring your organization has thought of all of the factors required to successfully navigate your RPA deployment.

Automate your day-to-day Business Processes using Automation Anywhere (English Edition) Walter de Gruyter GmbH & Co KG

This two-volume set constitutes the proceedings of the 19th IFIP WG 6.11 Conference on e-Business, e-Services, and e-Society, I3E 2020, held in Skukuza, South Africa, in April 2020.* The total of 80 full and 7 short papers presented in these volumes were carefully reviewed and selected from 191 submissions. The papers are organized in the following topical sections: Part I: block chain; fourth industrial revolution; eBusiness; business processes; big data and machine learning; and ICT and education Part II:

eGovernment; eHealth; security; social media; knowledge and knowledge management; ICT and gender equality and development; information systems for governance; and user experience and usability *Due to the global COVID-19 pandemic and the consequential worldwide imposed travel restrictions and lockdown, the I3E 2020 conference event scheduled to take place in Skukuza, South Africa, was unfortunately cancelled.

[Build real-world RPA solutions using UiPath and Automation Anywhere](#) Packt Publishing Ltd

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 Robots This 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. Management, Technology, Applications Walter de Gruyter GmbH & Co KG 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 Features Develop robots with Blue Prism Automate your work processes with Blue Prism Learn basic skills required to train a robot for process automation Book 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 learn

- Learn why and when to introduce robotic automation into your business processes
- Work with Blue Prism Studio
- Create automation processes in Blue Prism
- Make use of decisions and choices in your robots
- Use UI Automation mode, HTML mode, Region mode, and spying
- Learn how to raise exceptions
- Get the robot to deal with errors
- Learn Blue Prism coding best practices
- Who 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 Blue Prism is required.

Future RPA Apress

This book integrates the material of the lecture series “Blockchain and Robotic Process Automation”, offered at Kiel University. The lecture series sheds light on current research topics on blockchain and robotic process automation (RPA) also

in combination with business process management (BPM) or process mining. In this series, leading scientists and business experts give insights into the use of the blockchain technology and RPA. The seven contributions included offer a general introduction into blockchain and smart contracts, and detail the extraction of meaningful events for process mining from blockchain, challenges of blockchain-based collaborative business processes, executing Decision Model and Notation decisions on the blockchain, a blockchain-based solution for digital payment, blockchain use cases in transportation and logistics, and automatically identifying process automation candidates using natural language processing. Overall, the book provides researchers and graduate students with a basic introduction into blockchain, its applications, useful combinations of BPM and blockchain, and use cases for RPA.

[Guide to Building Software Robots, Automate Repetitive Tasks and Become an RPA Consultant](#) GRIN Verlag

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

A Guide for Business Leaders Random House

The digital transformation is in full swing and fundamentally changes how we live, work, and communicate with each other. From retail to finance, many industries see an inflow of new technologies, disruption through innovative platform business models, and employees struggling to cope with the significant shifts occurring. This Fourth Industrial Revolution is predicted to also transform Logistics and Supply Chain Management, with delivery systems becoming automated, smart networks created everywhere, and data being collected and analyzed universally. The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution provides a holistic

overview of this vital subject clouded by buzz, hype, and misinformation. The book is divided into three themed-sections: Technologies such as self-driving cars or virtual reality are not only electrifying science fiction lovers anymore, but are also increasingly presented as cure-all remedies to supply chain challenges. In The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution, the authors peel back the layers of excitement that have grown around new technologies such as the Internet of Things (IoT), 3D printing, Robotic Process Automation (RPA), Blockchain or Cloud computing, and show use cases that give a glimpse about the fascinating future we can expect. Platforms that allow businesses to centrally acquire and manage their logistics services disrupt an industry that has been relationship-based for centuries. The authors discuss smart contracts, which are one of the most exciting applications of Blockchain, Software as a Service (SaaS) offerings for freight procurement, where numerous data sources can be integrated and decision-making processes automated, and marine

terminal operating systems as an integral node for shipments. In The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution, insights are shared into the cold chain industry where companies respond to increasing quality demands, and how European governments are innovatively responding to challenges of cross-border eCommerce. People are a vital element of the digital transformation and must be on board to drive change. The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution explains how executives can create sustainable impact and how competencies can be managed in the digital age - especially for sales executives who require urgent upskilling to remain relevant. Best practices are shared for organizational culture change, drawing on studies among senior leaders from the US, Singapore, Thailand, and Australia, and for managing strategic alliances with logistics service providers to offset risks and create cross-functional, cross-company transparency. The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution

provides realistic insights, a ready-to-use knowledge base, and a working vocabulary about current activities and emerging trends of the Logistics industry. Intended readers are supply chain professionals working for manufacturing, trading, and freight forwarding companies as well as students and all interested parties.

Robotic Process Automation Apress

Robotic process automation (RPA) is a software technology that makes it easy to build, deploy, and manage software robots that emulate humans actions interacting with digital systems and software. Just like people, software robots can do things like understanding what's on a screen, complete the right keystrokes, navigate systems, identify and extract data, and perform a wide range of defined actions. But software robots can do it faster and more consistently than people, without the need to get up and stretch or take a coffee break. Are you seeking to establish up an automation Centre of Excellence (CoE) in your organization to leverage RPA and start creating automation solutions, or perhaps you want your new CoE to mature and grow? It's critical to understand the

entire lifecycle of robotic process automation, from identifying the problem to designing, building, and testing the solution to supporting the new capability, whether you've only heard of it yesterday, have been doing it for a few months, or have been doing it for a few years. This book takes you through Lean IA's 36 steps of the AEIO YOU methodology to scale successfully, discussing tools, techniques, roles, and responsibilities. You will notice that the AEIO YOU method which you can use to bring RPA into your company can also be used for introducing any new technology.

Understanding Rpa and Intelligent Automation Packt Publishing Ltd

This book presents a rich compilation of real-world cases on digitalization, the goal being to share first-hand insights from respected organizations and to make digitalization more tangible. As virtually every economic and societal sector is now being challenged by emerging technologies, the digital economy is a highly volatile, uncertain, complex and ambiguous place – and one that holds substantial challenges and opportunities for established organizations. Against this

backdrop, this book reports on best practices and lessons learned from organizations that have succeeded in overcoming the challenges and seizing the opportunities of the digital economy. It illustrates how twenty-one organizations have leveraged their capabilities to create disruptive innovations, to develop digital business models, and to digitally transform themselves. These cases stem from various industries (e.g. automotive, insurance, consulting, and public services) and countries, reflecting the many facets of digitalization. As all case descriptions follow a uniform schema, they are easily accessible, and provide insightful examples for practitioners as well as interesting cases for researchers, teachers and students. Digitalization is reshaping business on a global scale, and it is evident that organizations must transform to thrive in the digital economy. Digitalization Cases provides first-hand insights into the efforts of renowned companies. The presented actions, results, and lessons learned are a great inspiration for managers, students, and academics. Anna Kopp, Head of IT Germany, Microsoft Understanding digitalization in all its

facets requires knowledge about its opportunities and challenges in different contexts. Providing 21 cases from different companies all around the world, Digitalization Cases makes an important contribution toward the comprehensibility of digitalization - from a practical and a

scientific point of view. Dorothy Leidner, Ferguson Professor of Information Systems, Baylor University This book is a great source of inspiration and insight on how to drive digitalization. It shows easy to understand good practice examples

which illustrate opportunities, and at the same time helps to learn what needs to be done to realize them. I consider this book a must-read for every practitioner who cares about digitalization. Martin Petry, Chief Information Officer and Head of Business Excellence, Hilti

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