

Blue Prism Robotic Process Automation

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 Robotic Process Automation
 Robotic Process Automation in der Produktion. Automatisierungspotenziale in produktionsnahen IT-Landschaften

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Robotic Operating Model (ROM) Architect Exam Practice Questions and Dumps

BooksClinic Publishing
 This Robotics Process Automation book describes the RPA platform for the future of business process automation. More precisely this RPA book has tried to innumerate the followings: 1. RPA that brings speed to your digital transformation. 2. RPA helps to get rid of resource burden and it's consequences. 3. This emphasizes Business process automation must be in the hands forntline. 4. Only Automation Anywhere Enterprise combines consumer-like usability with enterprise-class reliability, and security for RPA that empowers the workforce to automate on their own, in real time. 5. What does RPA mean for business? Optimize labour investment Increase capacity on demand Increase speed and productivity Maximize availability Improve business process compliance Improve controls Improve auditability Enhance security deliver business intelligence Enable digital transformation Improve employee morale 6. Putting RPA to work and deploy your digital workforce in your businesses like insurance, finance, manufacturing and health care and also other. Deploy, manage and audit your Digital Workforce through a highly-intuitive RPA central command center, on-premise or in the cloud. This RPA book also enable you to learn more about AI and machine language also factory automation, safeguard your data, analyze aid predict business performance, streamline your blended anywhere, big data ready for analytics. This book is made for BS/B,TECH and MS/M.TECH/MCA/MBA student who will have in-depth knowledge about RPA and its associated technologies falls in the same platform.

Toolgestützte Lösungen für ein effektives und effizientes Supply Chain Management. Robotic Process Automation GRIN Verlag
 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.

Robotic Process Automation with Blue Prism Quick Start Guide

Packt Publishing Ltd
 Understand how to leverage Hyperautomation and Generative AI to accelerate Business Transformation
KEY FEATURES ● Explores a wide range of use cases and examples that demonstrate the diverse applications of Hyperautomation across industries, sectors, and specific departments. ● Familiarizes you with popular tools and platforms like UiPath, Automation Anywhere, and IBM. ● Discovers how existing organizations utilizing AI and RPA technologies can leverage Hyper automation to rapidly expand automation initiatives across various business verticals. ● Rise of Generative AI and its Tectonic Shift in industries and technologies. DESCRIPTION Hyperautomation and Generative AI, when combined, can create powerful new capabilities for businesses. If you are a business leader looking to improve your productivity, efficiency, and customer satisfaction by adopting hyperautomation and generative AI technologies, then this book is for you. This book provides an introduction to hyperautomation, highlighting its key components and providing guidance on how organizations can implement it to streamline everyday business operations. The book covers a comprehensive range of use cases and examples that demonstrate the diverse applications of hyperautomation across industries, sectors, and specific departments within companies. It also familiarizes you with popular tools and platforms like UiPath, Automation Anywhere, and IBM, enabling them to make informed decisions when selecting the appropriate technology for their digital

transformation endeavors. Lastly, the book illustrates how existing organizations that are already utilizing AI and RPA technologies can leverage hyperautomation to rapidly expand their automation initiatives throughout various business verticals. By the end of the book, you will have a deep understanding of the potential of hyperautomation and generative AI to transform businesses. WHAT YOU WILL LEARN ● Understand the importance of developing the necessary talent, skillset, and IT infrastructure for successful Hyperautomation implementation. ● Explore different strategies for scaling automation initiatives across different business verticals. ● Understand how to solve diverse business problems using Hyperautomation through a high-level plan. ● Understanding the essential technologies like AI, machine learning, and deep learning and their contributions to Hyperautomation. ● Understand the benefits of using Hyperautomation with Generative AI. WHO THIS BOOK IS FOR This book is for professionals who are interested in automation and Generative AI. It covers the development and execution of diverse business processes, and is relevant to a wide range of roles, including digital transformation consultants, CxOs, technical architects, AI engineers, enterprise architects, RPA engineers, and automation engineers. TABLE OF CONTENTS Section I: Automation and Its Necessity 1. The Realism of Hyperautomation 2. Existence of Different Automations 3. Fundamentals of RPA Tools and Platforms 4. Amalgam of Hyperautomation and RPA Section II : Evolution of Automation to Hyperautomation via RPA 5. Devising Hyperautomation Solutions 6. Amalgam of Hyperautomation and Artificial Intelligence 7. Bridging AI with Humans 8. Impact of Machine Learning with Hyperautomation 9. Operationalizing Hyperautomation 10. Successful Use Cases of Hyperautomation Section III: Emergence of Generative AI and Its Collaboration with Hyperautomation 11. Generative AI and Hyperautomation

Robotic Process Automation (RPA) in der Finanzwirtschaft

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

T-Byte Agile & AI Operations July 2021 Oxford University Press

Dieses Buch bringt Ihnen die Robotic Process Automation in der Finanzwirtschaft näher In der Finanzbranche ist das Thema Prozessautomatisierung seit Jahren nicht mehr wegzudenken. Doch wie setzt man solche Veränderungen im Rahmen des Changemanagements erfolgreich und effizient um? Das Buch „Robotic Process Automation in der Finanzwirtschaft“ zeigt es Ihnen. Im Fokus steht der recht junge RPA-Ansatz aus der Intelligent Automation. Dabei imitieren Roboter das menschliche Handeln. Die Eingabe von Befehlen erfolgt direkt über die Oberfläche. So gehören tiefgreifende Softwareveränderungen der Vergangenheit an. Im Zuge dessen klärt dieses Buch u. a. folgende Fragen bezüglich der Robotic Process Automation in der Finanzwirtschaft: • Was ist RPA überhaupt? • Welche Vorteile bringt diese Technologie mit sich? • Welche Erfolgsfaktoren tragen zu einer optimalen RPA-Implementierung bei? • Wie sieht ein mögliches RPA-Kompetenzcenter aus? • Welche Anwendungsbereiche für RPA gibt es? Eine Leseempfehlung für ein breites Zielpublikum Daneben beschäftigen sich die Autoren nicht nur mit dem Ist-Zustand der Robotic Process Automation. Zudem erhalten Sie einen Ausblick auf die zukünftige Entwicklung dieser Software-Lösung. Durch den hohen Praxisbezug ist das Buch speziell für folgende Zielgruppen eine lesenswerte Empfehlung: • Verantwortliche für die Implementierung von Prozessen oder Technologien im IT-Bereich • RPA-Anwender und Personen, die sich dafür interessieren • Erfahrene Experten und Praktiker, die branchenübergreifend mit RPA vertraut sind

Confluence of Artificial Intelligence and Robotic Process Automation Packt Publishing Ltd
"Practice Questions for Blue Prism Professional Developer Certification Case-Based - Latest Edition" is a comprehensive study guide designed to help professionals prepare for the Blue Prism Professional Developer Certification Exam. This latest edition of the book includes a collection of practice questions and case-based scenarios that cover all aspects of the exam syllabus. The book provides an in-depth analysis of the exam topics, including process automation, data management, application deployment, and more. The practice questions are designed to simulate the actual exam, helping candidates build their confidence and identify areas where they need to focus their study. In addition to the practice questions, the book also includes detailed explanations and solutions for each question. This helps candidates understand the reasoning behind each answer and develop a deeper understanding of the key concepts covered in the exam. The latest edition of the book has been updated with the latest exam patterns and includes additional practice questions to help candidates prepare for the certification exam. With this book, aspiring Blue Prism developers can improve their chances of passing the certification exam and demonstrate their expertise in the field. Overall, "Practice Questions for Blue Prism Professional Developer Certification Case-Based - Latest Edition" is an invaluable resource for professionals looking to earn the Blue Prism Professional Developer Certification and advance their career in the field of Robotic Process Automation.

Robotic Process Automation (RPA) - Digitalisierung und Automatisierung von Prozessen GRIN Verlag

Learn how to streamline Excel processes using Blue Prism, a powerful robotic process automation (RPA) tool.

Die digitale Transformation des Qualitätsmanagements Apress

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.

Blue Prism: Excel Automation Emerald Group Publishing
Qualität digitalisieren - schneller - besser - sicherer Big Data, Artificial Intelligence (KI), Predictive Analytics, Data Science, Process Mining etc. sowie die technischen Möglichkeiten der

Kommunikation und Vernetzung bieten enorme Chancen, die Qualität der Produkte und Prozesse deutlich zu verbessern, schneller zu reagieren und Risiken abzusichern. Das Erfassen und Auswerten von Qualitätsfeedbacks spielt hierbei eine zentrale Rolle. Dieses Werk führt durch das Dickicht der digitalen Möglichkeiten, zeigt, welche Chancen sich bieten, aber auch welche Risiken sich verbergen. Konkret und praxisorientiert wird der Leser befähigt, eine individuell auf Unternehmensgröße, Branche und Reifegrad der Digitalisierung basierende Digitalisierungsstrategie zu entwickeln und umzusetzen. - Qualitätsdaten und Informationen wirksamer lösungsorientiert auswerten - Fehler besser erkennen und vermeiden - Eigenen Digitalisierungsgrad von Qualität einschätzen und Potenziale ableiten - Digitalisierungsstrategie entwickeln und umsetzen - Chancen der Digitalisierung für die Qualität der Produkte und Prozesse erkennen

Robotic Process Automation Exam Og

Managing Customer Experiences in an Omnichannel World explores how organizations integrating both the physical and virtual environments for consumers will enable them to effectively manage the customer experience.

Blue Prism Developer Certification Case Based Practice Question - Latest 2023 Packt Publishing Ltd

"Just some years before, there have been no throngs of Machine Learning, scientists developing intelligent merchandise and services at major corporations and startups. Once the youngest folks (the authors) entered the sector, machine learning didn't command headlines in daily newspapers. Our oldsters had no plan what machine learning was, including why we would like it to a career in medication or law. Machine learning was an advanced tutorial discipline with a slender set of real-world applications. And people applications, e.g. speech recognition and pc vision, needed most domain data that they were usually thought to be separate areas entirely that machine learning was one tiny part. Neural networks, the antecedents of the deep learning models that we tend to specialize in during this book, were thought to be out-of-date tools. In simply the previous five years, deep learning has taken the world by surprise, using fast progress in fields as diverse as laptop vision, herbal language processing, computerized speech recognition, reinforcement learning, and statistical modelling. With these advances in hand, we can now construct cars that power themselves (with increasing autonomy), clever reply structures that anticipate mundane replies, assisting humans to dig out from mountains of email, and software program retailers that dominate the world's first-class people at board video games like Go, a feat once deemed to be a long time away. Already, these equipment are exerting a widening impact, changing the way films are made, diseases are...diagnosed, and enjoying a developing role in simple sciences - from astrophysics to biology. This e-book represents our attempt to make deep learning approachable, instructing you each the concepts, the context, and the code."

The Robotic Process Automation Handbook BPB Publications
Lange Zeit wurde das Marketing in der deutschen Versicherungswirtschaft vernachlässigt. Inzwischen erlangt es (im Sinne einer Ausrichtung aller betrieblichen Bereiche auf den Markt und seine Anforderungen) auch in Versicherungsunternehmen eine wachsende Bedeutung. Das Handbuch orientiert sich am Dienstleistungsmarketing und überträgt Erkenntnisse aus allgemeinem und Dienstleistungsmarketing auf das Marketing von Versicherungsunternehmen - unter Berücksichtigung der wesentlichen Merkmale des Versicherungsgeschäfts.

Robotic Process Automation (RPA) - Digitization and Automation of Processes Springer Nature

Robotic Process Automation with Blue Prism Quick Start Guide Packt Publishing Ltd

Introducing Blue Prism Springer-Verlag

ROBOTIC PROCESS AUTOMATION Presenting the latest technologies and practices in this ever-changing field, this groundbreaking new volume covers the theoretical challenges and practical solutions for using robotics across a variety of industries, encompassing many disciplines, including mathematics, computer science, electrical engineering, information technology, mechatronics, electronics, bioengineering, and command and software engineering. Robotics is the study of creating devices that can take the place of people and mimic their behaviors. Mechanical engineering, electrical engineering, information engineering, mechatronics, electronics, bioengineering, computer engineering, control engineering, software engineering, mathematics, and other subjects are all included in robotics. Robots can be employed in a variety of scenarios and for a variety of objectives, but many are now being used in hazardous areas (such as radioactive material inspection, bomb detection, and deactivation), manufacturing operations, or in conditions where humans are unable to live (e.g. in space, underwater, in high heat, and clean up and containment of hazardous materials and radiation). Walking, lifting, speaking, cognition, and any other human activity are all attempted by robots. Many of today's robots are influenced by nature, making bio-inspired robotics a growing area. Defusing explosives, seeking survivors in unstable ruins, and investigating mines and shipwrecks are just a few of the activities that robots are

designed to undertake. This groundbreaking new volume presents a Robotic Process Automation (RPA) software technique that makes it simple to create, deploy, and manage software robots that mimic human movements while dealing with digital systems and software. Software robots can interpret what's on a screen, type the correct keystrokes, traverse systems, locate and extract data, and do a wide variety of predetermined operations, much like people. Software robots can do it quicker and more reliably than humans, without having to stand up and stretch or take a coffee break.

Springer-Verlag

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. *Blue Prism: Excel Automation* tredition

This book includes original, peer-reviewed articles from the 2nd International Conference on Cognitive & Intelligent Computing (ICCI-2022), held at Vasavi College of Engineering Hyderabad, India. It covers the latest trends and developments in areas of cognitive computing, intelligent computing, machine learning, smart cities, IoT, artificial intelligence, cyber-physical systems, cybernetics, data science, neural network, and cognition. This book addresses the comprehensive nature of computational intelligence, cognitive computing, AI, ML, and DL to emphasize its character in modeling, identification, optimization, prediction, forecasting, and control of future intelligent systems. Submissions are original, unpublished, and present in-depth fundamental research contributions either from a methodological/application perspective in understanding artificial intelligence and machine learning approaches and their capabilities in solving diverse range of problems in industries and its real-world applications.

Concept Based Practice Question for Blue Prism in Robotic Process Automation (RPA) Springer-Verlag

Discover Automation Anywhere best practices and strategies for building scalable automation solutions for your organization Key Features Build RPA robots using the latest features of cloud-based Automation Anywhere A2019 Explore real-world scenarios with AA A2019 to understand the wide range of capabilities available for your RPA projects Build complete software robots to automate business processes with the help of step-by-step walkthroughs Book Description With an increase in the number of organizations deploying RPA solutions, Robotic Process Automation (RPA) is quickly becoming the most desired skill set for both developers starting their career and seasoned professionals. This book will show you how to use Automation Anywhere A2019, one of the leading platforms used widely for RPA. Starting with an introduction to RPA and Automation Anywhere, the book will guide you through the registration, installation, and configuration of the Bot agent and Control Room. With the help of easy-to-follow instructions, you'll build your first bot and discover how you can automate tasks with Excel, Word, emails, XML, and PDF files. You'll learn from practical examples based on real-world business scenarios, and gain insights into building more robust and resilient bots, executing external scripts such as VBScripts and Python, and adding error handling routines. By the end of this RPA book, you'll have developed the skills required to install and configure an RPA platform confidently and have a solid understanding of how to build complex and robust, yet performant, bots. What you will learn Explore effective techniques for installing and configuring an Automation Anywhere A2019 platform Build software robots to automate tasks and simplify complex business processes Design resilient bots that are modular and reusable Understand how to add error handling functionality and discover troubleshooting techniques Design bots to automate tasks in Excel, Word, emails, XML, and PDF files Implement effective automation strategies using RPA best practices Who this book is for This Automation Anywhere RPA book is for automation engineers, RPA professionals, and automation consultants who are looking to explore the capabilities of Automation Anywhere for building intelligent automation strategy for enterprises. A solid understanding of programming concepts and exposure to the Automation Anywhere platform is necessary to get started with this book.

Offshore EGBG Services LLC

Die Auswirkungen der Digitalisierung sind in vielen Bereichen des wirtschaftlichen Lebens spürbar. Auch Controlling und Finance sind in diesem Zusammenhang von zahlreichen Veränderungen betroffen, die sowohl Chancen als auch Herausforderungen bedeuten. Ein Thema, das hier intensiv diskutiert wird und stark

an Bedeutung gewinnt, ist Robotic Process Automation (RPA). Dabei handelt es sich um eine innovative Technologie zur anwendungsübergreifenden Automatisierung von Geschäftsprozessen, ohne IT-Schnittstellen oder klassische Programmierung. Der digitale RPA-Bot imitiert stattdessen das menschliche Verhalten bei der Benutzung der zu automatisierenden Anwendungen und führt anschließend die gelernten Abläufe automatisch aus. Prof. Dr. Sebastian Serfas, M.Sc. Christian Roth und Dipl.-Kfm. Gunther Müller geben einen Überblick zu den wichtigsten theoretischen Grundlagen und zur Funktionsweise von Robotic Process Automation. Sie vermitteln einen umfassenden Einblick in Einsatzmöglichkeiten und Anwendungsfälle, insbesondere im Kontext der Bereiche Controlling und Finance, und verdeutlichen die Vorteile und Stärken der RPA-Technologie ebenso wie die damit verbundenen Risiken und Grenzen. Die Autoren adressieren ausführlich zentrale Erfolgsfaktoren bei der Implementierung von RPA und stellen wichtige Aspekte bei der Anbieter-Auswahl vor. Zudem beschreiben sie die aus dem RPA-Einsatz resultierenden Auswirkungen auf zukünftige Kompetenzprofile und Berufsbilder von Controllern und Finance-Mitarbeitern und geben ein Ausblick auf die weitere Entwicklung von RPA. Die theoretischen Inhalte dieses Buches werden auf Basis einer umfassenden, wissenschaftlich fundierten Literaturanalyse und unter Einbeziehung der Ergebnisse mehrerer empirischer Studien aufbereitet. Im Mittelpunkt stehen zudem zahlreiche ausführliche Fallbeispiele aus der Praxis, die exemplarisch aufzeigen, wie Unternehmen RPA im Echtbetrieb im Controlling bzw. im Finance-Bereich bereits heute erfolgreich nutzen.

Learning Robotic Process Automation Packt Publishing Ltd
 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.

Handbuch Versicherungsmarketing John Wiley & Sons
 This book provides a detailed insight into Robotic Process Automation (RPA) technologies linked with AI that will help organizations implement Industry 4.0 procedures. RPA tools enhance their functionality by incorporating AI objectives, such as use of artificial neural network algorithms, text mining techniques, and natural language processing techniques for information extraction and the subsequent process of optimization and forecasting scenarios for the purpose of improving an organization's operational and business processes. The target readers of this book are researchers, professors, graduate students, scientists, policymakers, professionals, and developers working in the IT and ITeS sectors, i.e. people who are working on emerging technologies. This book also provides insights and decision support tools necessary for executives concerned with different industrial and organizational automation-centric jobs, knowledge dissemination, information, and policy development for automation in different educational, government, and non-government organizations. This book is of special interest to college and university educators who teach AI, machine learning, blockchain, business intelligence, cognitive intelligence, and brain intelligence courses in different capacities.

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