

# enterprise integration with azure logic apps pdf free download

**enterprise integration with azure logic apps pdf free download** has become a vital topic for organizations seeking to streamline their workflows, enhance automation, and connect diverse systems seamlessly. As businesses increasingly adopt cloud-based solutions, understanding how to leverage Azure Logic Apps for enterprise integration is essential. This article explores the benefits of Azure Logic Apps, how to access relevant resources such as PDFs for free, and practical steps to implement robust integration solutions within your organization.

## Understanding Azure Logic Apps and Its Role in Enterprise Integration

Azure Logic Apps is a cloud-based service provided by Microsoft Azure that enables users to automate workflows and integrate various systems, services, and data sources without extensive coding. It offers a visual designer, pre-built connectors, and a scalable platform tailored for enterprise needs.

### What Are Azure Logic Apps?

Azure Logic Apps allow organizations to create automated workflows that connect applications, data, and services both within Azure and across external platforms. These workflows can automate tasks such as data synchronization, system notifications, and API orchestration.

### Key Features for Enterprise Integration

- **Pre-Built Connectors:** Support for hundreds of connectors including Salesforce, SAP, Dynamics 365, Office 365, and more.
- **Visual Workflow Design:** Drag-and-drop interface simplifies building complex integrations.
- **Scalability and Reliability:** Built on Azure, ensuring high availability and scalability.
- **Security and Compliance:** Enterprise-grade security, data encryption, and compliance certifications.
- **Conditional Logic and Data Transformation:** Support for complex workflows with conditions, loops, and data mapping.

# Benefits of Using Azure Logic Apps for Enterprise Integration

Implementing enterprise integration with Azure Logic Apps offers numerous advantages that can transform how businesses operate.

## Cost-Effective and Low-Code Development

Azure Logic Apps reduces the need for extensive custom code, lowering development costs and enabling faster deployment. Its visual interface allows non-developers to participate in creating workflows.

## Rapid Deployment and Flexibility

Organizations can quickly set up and modify integrations as business needs evolve, thanks to the cloud-native architecture and flexible design.

## Enhanced Connectivity and Ecosystem Support

With hundreds of connectors, Logic Apps seamlessly connect on-premises systems, cloud services, and third-party applications, creating a unified integration ecosystem.

## Improved Business Agility

Automation accelerates processes, reduces errors, and allows organizations to respond swiftly to market changes or operational issues.

## Accessing Free Resources: Enterprise Integration with Azure Logic Apps PDF Download

For those seeking comprehensive guides, tutorials, or reference materials, PDFs are invaluable. Many resources are available for free, helping organizations and developers deepen their understanding of Azure Logic Apps.

## Where to Find Free PDFs on Azure Logic Apps

- **Microsoft Official Documentation:** The Microsoft Docs website offers extensive guides and whitepapers that can be downloaded as PDFs for offline reading.
- **Online Learning Platforms:** Platforms like Coursera, Udemy, or edX occasionally provide free downloadable PDFs of course materials related to Azure Logic Apps and enterprise integration.

- **Community Resources and Blogs:** Tech blogs, forums, and community sites often share free PDF guides or e-books on Azure Logic Apps best practices.
- **Third-Party E-Book Sites:** Some websites compile free e-books and PDFs on Azure and enterprise integration topics, which include detailed walkthroughs and case studies.

## How to Download PDFs Safely and Legally

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## Implementing Enterprise Integration with Azure Logic Apps

Once equipped with knowledge and resources, organizations can proceed to implement enterprise integration solutions using Azure Logic Apps.

### Step-by-Step Guide to Building Your First Logic App

1. **Define Business Requirements:** Identify the systems, data sources, and workflows you want to integrate.
2. **Create an Azure Account:** Sign up for an Azure subscription if you haven't already.
3. **Access the Azure Portal:** Navigate to the Azure portal and select 'Create a resource' > 'Integration' > 'Logic App.'
4. **Design the Workflow:** Use the visual designer to add triggers (e.g., when a new email arrives) and actions (e.g., save attachments to SharePoint).
5. **Configure Connectors and Actions:** Connect to required services using pre-built connectors, providing necessary credentials and parameters.

6. **Test and Validate:** Run the Logic App to ensure it functions as expected, monitoring for errors or issues.
7. **Deploy and Monitor:** Deploy the Logic App into production, and use Azure Monitoring tools for ongoing oversight.

## Best Practices for Enterprise Integration with Azure Logic Apps

- **Security First:** Use managed identities, secure credentials, and data encryption.
- **Scalability Planning:** Design workflows that can handle enterprise loads and potential growth.
- **Maintainability:** Document workflows and implement version control for easier updates.
- **Error Handling:** Incorporate retries, error notifications, and fallback procedures.
- **Continuous Optimization:** Regularly review workflows for efficiency and incorporate new features as needed.

## Case Studies and Real-World Applications

Many enterprises have successfully implemented Azure Logic Apps for integration challenges:

- **Financial Services:** Automating compliance reporting and transaction processing.
- **Healthcare:** Integrating patient data across EHR systems and automating appointment reminders.
- **Retail:** Synchronizing inventory data across multiple sales channels and automating order fulfillment.

These case studies demonstrate the versatility and power of Logic Apps in solving complex enterprise integration problems.

## Conclusion

Enterprise integration with Azure Logic Apps offers a powerful, scalable, and cost-effective solution for

modern organizations aiming to connect disparate systems, automate workflows, and improve operational efficiency. Accessing free PDFs and resources helps organizations build their knowledge base, implement best practices, and accelerate deployment. By leveraging the visual design, extensive connector ecosystem, and robust security features of Azure Logic Apps, enterprises can achieve seamless integration and stay competitive in a rapidly evolving digital landscape. Start exploring the available free resources today, and take the first step toward transforming your enterprise integrations with Azure Logic Apps.

## **Frequently Asked Questions**

### **What are the benefits of using Azure Logic Apps for enterprise integration?**

Azure Logic Apps offers scalable, cost-effective, and easy-to-implement workflows for connecting various enterprise systems, enabling seamless data flow, automation, and integration without extensive coding. It supports a wide range of connectors, simplifies complex integrations, and provides visual design tools, making enterprise integration more efficient.

### **Where can I find free PDF resources or guides on enterprise integration with Azure Logic Apps?**

You can find free PDFs and comprehensive guides on enterprise integration with Azure Logic Apps from official Microsoft documentation, community blogs, and educational platforms like Microsoft Learn. Sometimes, downloadable PDFs are available directly from official tutorials or e-books shared by industry experts.

### **Is it possible to download a free PDF guide on Azure Logic Apps enterprise integration?**

Yes, several free resources and PDFs are available online that cover enterprise integration with Azure Logic Apps. These resources are often provided by Microsoft or industry professionals to help users understand best practices, architecture, and implementation strategies.

### **What topics are typically covered in free PDF downloads about Azure Logic Apps for enterprise integration?**

Free PDFs usually cover topics such as Azure Logic Apps architecture, building workflows, integrating with other Azure services, best practices for enterprise integration, security considerations, and real-world use cases to help organizations leverage Logic Apps effectively.

### **Are there any recommended websites to download free PDFs on Azure Logic Apps enterprise integration?**

Recommended websites include the official Microsoft Docs, Microsoft Learn, GitHub repositories offering sample PDFs, and reputable tech community sites like TechNet or SlideShare, where industry

experts often share free educational resources and PDFs.

## **How can I stay updated with the latest trends and free resources on enterprise integration with Azure Logic Apps?**

To stay updated, subscribe to Microsoft's official blogs, join community forums like Stack Overflow or Tech Community, follow Microsoft's Azure updates, and participate in webinars and online courses that often provide free downloadable resources and the latest insights on Azure Logic Apps.

## **Additional Resources**

Enterprise integration with Azure Logic Apps PDF free download has become an increasingly popular topic among IT professionals and enterprise architects seeking efficient, scalable, and cost-effective solutions for connecting disparate systems. As organizations grow and diversify their technology stacks, seamless integration becomes critical to streamline workflows, automate processes, and ensure data consistency across platforms. Azure Logic Apps, a cloud-based integration service within Microsoft Azure, offers a powerful way to design, automate, and manage complex workflows with minimal coding.

In this comprehensive guide, we'll explore the essentials of enterprise integration using Azure Logic Apps, discuss how to access and utilize resources like PDFs and documentation freely, and provide best practices, use cases, and strategic insights for leveraging this platform effectively.

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### **Understanding Azure Logic Apps and Its Role in Enterprise Integration**

#### **What Are Azure Logic Apps?**

Azure Logic Apps is a cloud-based service designed to automate workflows and integrate applications, data, systems, and services. It enables organizations to build scalable, reliable integrations through a visual designer, pre-built connectors, and a vast array of actions.

#### **Key Features of Azure Logic Apps**

- Visual Workflow Designer: Drag-and-drop interface simplifies building complex workflows.
- Extensive Connectors: Supports integration with Microsoft services (e.g., Office 365, Dynamics 365), third-party APIs, on-premises systems, and more.
- Event-Driven Execution: Workflows trigger based on events, schedules, or manual initiation.
- Built-in Monitoring: Provides analytics and diagnostics for managing integrations.
- Serverless Architecture: Eliminates need for managing infrastructure, reducing overhead.

#### **Why Use Logic Apps for Enterprise Integration?**

Azure Logic Apps offers several advantages, including:

- Rapid development with minimal coding.
- Cost-effective pay-as-you-go model.
- Scalability to meet enterprise demands.

- Secure, compliant infrastructure.
- Seamless integration with existing Azure services and on-premises systems via on-premises data gateway.

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## Accessing Free Resources: PDFs and Documentation for Azure Logic Apps

For professionals seeking in-depth technical details, tutorials, or reference guides, Microsoft provides extensive documentation, many of which are available as free PDFs. These resources are invaluable for understanding best practices, deployment strategies, and advanced features.

### How to Find and Download Free PDFs on Azure Logic Apps

- Official Microsoft Documentation: Visit the [Azure documentation site](<https://docs.microsoft.com/en-us/azure/logic-apps/>) to access comprehensive guides. Many articles and tutorials offer downloadable PDFs or can be printed as PDF files.
- Microsoft Learn Modules: Interactive learning paths often include downloadable resources. Search for Logic Apps modules on [Microsoft Learn](<https://learn.microsoft.com/>).
- Community and Third-Party Resources: Platforms like GitHub, SlideShare, and tech blogs sometimes offer free PDF guides and whitepapers.

### Recommended Free PDFs and Resources

- Azure Logic Apps Overview: A detailed overview of features and architecture.
- Step-by-Step Tutorial Guides: Use cases, design patterns, and implementation strategies.
- Security and Compliance Whitepapers: Best practices for enterprise security.
- Integration Patterns with Logic Apps: Common design patterns for enterprise workflows.

Tip: When downloading PDFs, ensure they are from reputable sources to guarantee accuracy and security.

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## Building Enterprise Integration Workflows with Azure Logic Apps

### Designing Effective Workflows

Designing robust workflows involves understanding business requirements, data flows, and system capabilities. Here's a step-by-step approach:

1. Identify Integration Points: Determine which systems, applications, or data sources need to be connected.
2. Map Business Processes: Outline the sequence of actions, conditions, and data transformations.
3. Leverage Connectors: Use pre-built connectors for common services (e.g., Salesforce, SAP, Oracle).
4. Configure Triggers and Actions: Define how workflows start and what steps they perform.
5. Implement Error Handling: Incorporate retries, error notifications, and fallback procedures.
6. Test and Optimize: Use the Logic Apps run history and monitoring tools to refine workflows.

### Essential Components of Enterprise Logic Apps

- Triggers: Event-based starting points (e.g., receiving an email, HTTP request).
- Actions: Tasks performed in response to triggers (e.g., creating records, sending notifications).
- Conditions and Loops: Logic to handle complex decision-making.
- Variables and Data Operations: Manage and manipulate data within workflows.
- Connectors: Enable integration with external services.

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## Best Practices for Enterprise Integration with Azure Logic Apps

### Security and Compliance

- Use Azure Active Directory for authentication.
- Encrypt sensitive data both at rest and in transit.
- Implement role-based access control (RBAC).
- Regularly review and audit workflows.

### Performance Optimization

- Minimize unnecessary steps.
- Use batching and parallel execution where possible.
- Optimize connector calls to reduce latency.
- Monitor and analyze run history for bottlenecks.

### Maintainability

- Document workflows thoroughly.
- Use naming conventions and modular designs.
- Version control Logic Apps definitions.
- Automate deployment with ARM templates or CI/CD pipelines.

### Scalability

- Use Logic Apps Standard for higher throughput.
- Leverage Azure Functions for custom processing.
- Plan for scaling based on workload patterns.

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## Common Use Cases of Enterprise Integration with Azure Logic Apps

### Data Synchronization

- Synchronizing customer data across CRM and ERP systems.
- Replicating database updates in real-time.

### Business Process Automation

- Automating onboarding workflows.
- Approval processes for purchase orders or leave requests.

## Event-Driven Integration

- Processing IoT device data.
- Responding to system alerts or failures.

## API and Service Orchestration

- Aggregating data from multiple sources.
- Exposing custom APIs for internal or external use.

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## Strategic Considerations for Enterprise Adoption

### Evaluate Existing Infrastructure

- Assess compatibility with on-premises systems.
- Consider hybrid cloud architectures.

### Cost Management

- Monitor usage to avoid unexpected charges.
- Optimize workflows to reduce unnecessary calls.

### Governance and Compliance

- Establish standards for workflow development.
- Implement audit trails and logging.

### Training and Skills Development

- Train teams on Logic Apps designer and best practices.
- Foster DevOps culture for continuous deployment.

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## Conclusion: Empowering Enterprise Integration with Azure Logic Apps

Enterprise integration with Azure Logic Apps PDF free download resources are instrumental in mastering this powerful platform. They provide foundational knowledge, technical details, and practical guidance necessary for designing scalable, secure, and efficient workflows. By leveraging these resources, organizations can accelerate their digital transformation, improve operational agility, and foster innovation.

Azure Logic Apps stands out as a versatile tool in the modern enterprise toolkit, enabling seamless connectivity across diverse systems and services. From automating routine tasks to orchestrating complex processes, Logic Apps empowers enterprises to achieve integration excellence with minimal overhead. Whether you are just starting or scaling your integration architecture, investing in understanding and utilizing free PDFs and official documentation is a strategic step toward success.

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Start your journey today: explore Microsoft's official resources, download relevant PDFs, and begin designing integrations that drive business value.

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**enterprise integration with azure logic apps pdf free download: Enterprise Integration with Azure Logic Apps** Matthew Bennett, Tim Childe, 2021-12-23 Learn how to create sophisticated and reliable Logic Apps with improved UX Key Features Become an Azure Master and create data flows within a matter of minutes Perform transfers using Logic Apps with prompt results Create powerful Logic Apps by enhancing your systems to improve user experience Book Description Logic Apps are a visual flowchart-like representation of common programming actions, and are a flexible way to create logic without writing a single line of code. Enterprise Integration with Azure Logic Apps is a comprehensive introduction for anyone new to Logic Apps which will boost your learning skills and allow you to create rich, complex, structured, and reusable logic with instant results. You'll begin by discovering how to navigate the Azure portal and understand how your objects can be zoned to a specific environment by using resource groups. Complete with hands-on tutorials, projects, and self-assessment questions, this easy-to-follow guide will teach you the benefits and foundations of Logic App logic design. As you advance, you'll find out how to manage your Azure environment in relation to Logic Apps and how to create elegant and reliable Logic Apps. With useful and practical explanations of how to get the most out of Logic App actions and triggers, you'll be able to ensure that your Logic Apps work efficiently and provide seamless integration for real-world scenarios without having to write code. By the end of this Logic Apps book, you'll be able to create complex and powerful Logic Apps within minutes, integrating large amounts of data on demand, enhancing your systems, and linking applications to improve user experience. What you will learn Understand how to use blades, overview pages, and subscription pages Discover how to create a Microsoft account to manage your tenant Use a Visual Studio subscription with Azure to manage your Logic Apps Find out how to manage the cloud by analyzing runs, executions, and costs Create resource groups to zone your enterprise environments Support a development life cycle from sandbox through to production Who this book is for If you are an aspiring infrastructure technician who already uses Azure in place of on-premises solutions and is now looking to link systems together, then this book is for you. This book is also for developers interested in systems integration where legacy systems may not have a direct data link and the cloud is the intermediary step. Power users with existing IT skills and experience with Power BI and Power Automate will also find this book useful.

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page.

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Vishwas Lele, 2021 Logic Apps simplify app integration, data integration, system integration, enterprise application integration (EAI), and business-to-business (B2B) communication, whether in the cloud, on premises, or both. In this course, instructor Vishwas Lele introduces you to Azure Logic Apps, shows you how to take apps from design to deployment, explains the Azure Event Grid, and offers some useful tips and tricks. Vishwas begins by explaining the role of Azure Logic Apps and how the serverless architecture of Logic Apps helps in better scaling and cut costs. He walks you through each step in designing, developing, building, and deploying your own logic apps. Vishwas goes over concepts for event-based logic apps as well as integration accounts. He concludes with useful tips and tricks on topics including connection limits, workflows, and many more.

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**Design Patterns with Azure** Abhishek Kumar, Srinivasa Mahendrakar, 2019-02-13 A practical guide that helps you progress to using modern integration methods and leverage new cloud capability models Key FeaturesDesign critical hybrid integration solutions for your organizationGain in-depth knowledge of how to build cloud-native integration solutionsLeverage cognitive services to build smart cloud solutionsBook Description With more enterprises adapting cloud-based and API-based solutions, application integration has become more relevant and significant than ever before. Parallely, Serverless Integration has gained popularity, as it helps agile organizations to build integration solutions quickly without having to worry about infrastructure costs. With Microsoft Azure's serverless offerings, such as Logic Apps, Azure Functions, API Management, Azure Event Grid and Service Bus, organizations can build powerful, secure, and scalable integration solutions with ease. The primary objective of this book is to help you to understand various serverless offerings included within Azure Integration Services, taking you through the basics and industry practices and patterns. This book starts by explaining the concepts of services such as Azure Functions, Logic Apps, and Service Bus with hands-on examples and use cases. After getting to grips with the basics, you will be introduced to API Management and building B2B solutions using Logic Apps Enterprise Integration Pack. This book will help readers to understand building hybrid integration solutions and touches upon Microsoft Cognitive Services and leveraging them in modern integration solutions. Industry practices and patterns are brought to light at appropriate opportunities while explaining various concepts. What you will learnLearn about the design principles of Microsoft Azure Serverless IntegrationGet insights into Azure Functions, Logic Apps, Azure Event Grid and Service BusSecure and manage your integration endpoints using Azure API ManagementBuild advanced B2B solutions using Logic Apps, Enterprise Integration PackMonitor integration solutions using tools available on the marketDiscover design patterns for hybrid integrationWho this book is for Serverless Integration Design Patterns with Azure is for you if you are a solution architect or integration professional aiming to build complex cloud solutions for your organization. Developers looking to build next-level hybrid or cloud solutions will also find this book useful. Prior programming knowledge is necessary.

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*with Azure* Mahindra Morar, Abhishek Kumar, Gyanendra Kumar Gautam, 2017-03-22 Unleash the power of serverless integration with AzureAbout This Book- Build and support highly available and scalable API Apps by learning powerful Azure-based cloud integration- Deploy and deliver applications that integrate seamlessly in the cloud and quickly adapt as per your integration needs- Deploy hybrid applications that work and integrate on the cloud (using Logic Apps and BizTalk Server)Who This Book Is ForThis book is for Microsoft Enterprise developers, DevOps, and IT professionals who would like to use Azure App Service and Microsoft Cloud Integration technologies to create cloud-based web and mobile apps.What You Will Learn- Explore new models of robust cloud integration in Microsoft Azure- Create your own connector and learn how to publish and manage it- Build reliable, scalable, and secure business workflows using Azure Logic Apps- Simplify SaaS connectivity with Azure using Logic Apps- Connect your on-premises system to Azure securely-

Get to know more about Logic Apps and how to connect to on-premises line-of-business applications using Microsoft BizTalk Server. In Detail Microsoft is focusing heavily on Enterprise connectivity so that developers can build scalable web and mobile apps and services in the cloud. In short, Enterprise connectivity from anywhere and to any device. These integration services are being offered through powerful Azure-based services. This book will teach you how to design and implement cloud integration using Microsoft Azure. It starts by showing you how to build, deploy, and secure the API app. Next, it introduces you to Logic Apps and helps you quickly start building your integration applications. We'll then go through the different connectors available for Logic Apps to build your automated business process workflow. Further on, you will see how to create a complex workflow in Logic Apps using Azure Function. You will then add a SaaS application to your existing cloud applications and create Queues and Topics in Service Bus on Azure using Azure Portal. Towards the end, we'll explore event hubs and IoT hubs, and you'll get to know more about how to tool and monitor the business workflow in Logic Apps. Using this book, you will be able to support your apps that connect to data anywhere-be it in the cloud or on-premises. Style and approach This practical hands-on tutorial shows you the full capability of App Service and other Azure-based integration services to build scalable and highly available web and mobile apps. It helps you successfully build and support your applications in the cloud or on-premises successfully. We'll debunk the popular myth that switching to cloud is risky-it's not!

**enterprise integration with azure logic apps pdf free download: Mastering Azure Serverless Computing** Abhishek Mishra, 2020-09-03 A comprehensive guide that will teach you to build and implement Azure serverless solutions Key Features a- Learn the Function as a Service (FaaS) offering from Microsoft Azure a- Build Enterprise-grade workflows and integration using Azure Logic App a- Build event-driven Serverless solutions using Azure Event Grid a- Use Azure Service Bus to facilitate messaging between Azure Serverless components a- Implement advanced Serverless services such as Azure Serverless SQL Database and Azure Serverless Kubernetes Description The book starts with the basic concepts of Serverless Computing, its evolution, characteristics, and benefits. The next set of chapters is based on Azure Function as a Service (FaaS) programming model where you will gain proficiency in creating Serverless Azure Function, which is the basic unit of Azure Serverless Computing. Furthermore, the book focuses on building Azure Serverless Messaging, Integration, and Workflow that facilitates communication between components in the Azure Serverless ecosystem. Azure Logic Apps, Azure Event Grid, and Azure Service Bus are explained in detail. You will also work with advanced Azure Serverless services such as Azure Serverless Database and Azure Serverless Kubernetes that are essential for building highly scalable (at runtime) next-generation Serverless applications. Towards the end, the book focuses on reference architectures for Serverless Computing scenarios. By now, you will be proficient in working with Azure Serverless components, and their integration and can design and build an end to end Azure Serverless solution. What will you learn a- Design and implement Serverless workflows using Azure Logic Apps a- Design and implement Integration Services using Azure Event Grid a- Learn how to build Messaging Services on Azure Serverless platform a- Work with Azure Serverless SQL database a- Get familiar with Azure Serverless Kubernetes Architecture Who this book is for Anyone familiar with Cloud Fundamentals can use this book to get upskilled in Azure Serverless Computing and become an expert in it. Architects and Developers proficient in Microsoft Azure can use this book to learn Azure Serverless Computing and apply the knowledge gained to design and build solutions in this area. Table of Contents 1. Introduction to Azure Serverless Computing 2. Azure Functions 3. Azure Durable Functions 4. Azure Logic Apps 5. Azure Event Grid 6. Azure Service Bus 7. Azure Serverless SQL Database 8. Azure Serverless Kubernetes 9. Designing Azure Serverless Solutions 10. Implementing Azure Serverless Solutions About the Author Abhishek Mishra is an Architect with a leading Fortune 500 software multinational company and has deep expertise in designing and building Enterprise-grade Intelligent Azure and .NET based architectures. He is an expert in .NET Full-stack, Azure (PaaS, IaaS, Serverless), Infrastructure as Code, Azure Machine Learning, Intelligent Azure (Azure Bot Services and Cognitive Services) and

Robotics Process Automation. He has a rich 14+ years of experience working across top organizations in the industry. He loves blogging and is an active blogger on C# Corner. He has been awarded C# Corner Most Valuable Professional (MVP) - December 2018 and December 2019 two times in a row for his contributions to the developer community. He is an active speaker and delivers sessions on Azure. He has spoken in leading conferences like nopCommerce Days 2019 Mumbai, C# Corner Pune Conference 2019, Global Power Platform Bootcamp Pune, and many more. Certifications to his credit - TOGAF Certified, Microsoft Certified Solutions Associate in Machine Learning, Microsoft Certified Azure Developer Associate, and many more. Your Blog links: <https://www.c-sharpcorner.com/members/abhishek-mishra16> Your LinkedIn Profile: <https://www.linkedin.com/in/abhishek-mishra-4890909>

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the area of cloud-native architecture in the context of digital enterprises.a- Provide initiatives with evidence-based, credible, field-tested and practical guidance in designing their respective architectures.Who this book is forThe book is intended for anyone looking for a career in Cloud technology, especially all aspiring Cloud Architects who want to learn cloud-native architectures, Microservices, IoT, BOT and Microsoft Azure platform.Table of Contents1. Basics of Cloud Native Applications2. Cloud Native Application Patterns3. Cloud Native Options available in Azure - BOTs, Logic Apps, Service Bus, Azure Microservices, ML services 4. Developing a Simple BOT using .NET Core5. Developing Cloud Native applications leveraging Microservices and Azure API Gateway6. Developing Integration capabilities using serverless architecture7. Developing a simple IoT application8. Developing a simple ML based application9. Different enterprise use cases which enable digital transformation using Cloud Native Applications

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