

Bookmark File
PDF Building
Building Cloud
Apps With
Microsoft
Azure Best
Practices For
Devops Data
Storage High
Availability And
Storage High
Availability
And More

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~~Course About Video
Building Cloud Native
Applications with
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Connecting apps to
Microsoft Cloud App
Security Building cloud-
first applications from
your Microsoft Excel
data in 10 minutes

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with Low-code Build

Amazing Cloud

Connected Apps With

Xamarin, Azure, and

App Center Azure

App Service (Web

Apps) Tutorial

Building a Windows

IoT - Azure Cloud

Apps App

Modernization with

Microsoft Azure :

Build 2018 All 50+

Adobe apps explained

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in 10 minutes Build
modern cloud based
web and mobile
applications on Azure
App Service Malware
Hunting in SaaS Apps
using Microsoft Cloud
App Security Creating
Cloud Connected
Mobile Apps with
Azure Functions and
Visual Studio 2017
SharePoint Power
Hour: PowerApps

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Customize Form

Cloud Access
Security Brokers
(CASB) in 5 Minutes

Customize a For
SharePoint List Form
in PowerApps Azure
Storage Service Web

Apps | Azure Friday 5

~~UI Design Best
Practices for~~

~~PowerApps Beginners~~

~~Connectors for~~

~~Microsoft Cloud App~~

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Security (CASB) What

Is Azure? | Microsoft

Azure Tutorial For

Beginners | Microsoft

Azure Training |

Simplilearn

Traditional vs Cloud

Native Applications

Introduction to

PowerApps

Microsoft Cloud App

Security: Connecting

BoxBuilding secure

cloud apps | lessons

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learned from
Microsoft's internal
security and software
Build, Deploy and
scale apps with Azure
App Service Microsoft
Azure Fundamentals
Certification Course
(AZ-900) - Pass the
exam in 3 hours! Build
cloud native apps
using MySQL that
scale to 500 million
transactions a day on

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-BRK3051 Overview:

Microsoft Cloud App
Security (CASB)

Protect cloud storage
apps with Microsoft

Cloud App Security

Microsoft Build 2018

Architecting and

Building Hybrid Cloud

Apps for Azure and

Azure Stack

Introducing Microsoft

Cloud App Security

Building Cloud Apps

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With Microsoft
Building Real-World
Cloud Apps with
Azure Intended
Audience. Developers
who are curious about
developing for the
cloud, considering a
move to the cloud, or
are... Cloud
development patterns.
This e-book explains
thirteen
recommended

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patterns for cloud
development....

These are key... The
Fix it ...

Practices For

Building Real-World
Cloud Apps with
Azure | Microsoft

Docs

This two part talk will
explore how to build
real world cloud

applications using

Windows Azure. The

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talk will cover key patterns of cloud computing including: -

Automating

Everything - Source

Control Best Practices

- Continuous

Integration/Delivery -

Enterprise Identity

and SSO Integration -

Web Development

Best Practices - Data

Storage Options -

Data Storage

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Partitioning Apps

Approaches - Using
unstructured Blob
storage - Designing to
survive failures -

Monitoring and
Diagnostics -

Transient ...

Availability And

Building Real World
Cloud Apps with

Windows Azure - Part

2

You can create

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serverless apps using familiar tools right from your own developer environment and on your favourite operating system. Get first-class services to build, test and deploy functions, containers and Kubernetes-based applications.

CI/CD for serverless. Get unlimited, cloud-

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hosted private git repos with Azure DevOps. Easily set up continuous

integration/continuous delivery (CI/CD), add automatic package management, automatically trigger builds, and deploy to Kubernetes, Azure ...

How to get started building serverless

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applications on...

Free ebook: Building
Cloud Apps with
Microsoft Azure.

Sunday, August 3,
2014. Azure.NET
ASP.NET Talks. Last
week MS Press

published a free
ebook based on the
Building Real-World
Apps using Azure
talks I gave at the
NDC and TechEd

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conferences. The talks + book walks through a patterns-based approach to building real world cloud solutions, and

Storage High

Free ebook: Building Cloud Apps with Microsoft Azure
Build Modern, Scalable Cloud Apps.NET enables

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you to build fast, modern, and scalable cloud applications on all major cloud platforms. If you haven't yet decided on a cloud, we recommend Azure. Azure is the best cloud for .NET developers because it was built with .NET developers in mind.

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.NET cloud
applications | Build
and consume cloud
services

Visual Studio App
Center Continuously
build, test, release,
and monitor your
mobile and desktop
apps; Xamarin Create
cloud-powered mobile
apps faster; Azure
Maps Simple and
secure location APIs

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provide geospatial context to data; API Management Publish APIs to developers, partners, and employees securely and at scale; Azure Cognitive Search AI-powered cloud search service for mobile and web app development

Build mobile apps quickly with Microsoft

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Azure Apps

Developer Tools

Developer Tools

Build, manage, and
continuously deliver

cloud
applications using
any platform or

language. Visual

Studio The powerful
and flexible

environment for
developing

applications in the

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cloud; Visual Studio

Code A powerful,
lightweight code

editor for cloud

development For

Devops Data

Building Cloud Apps

with the Azure

WebJobs SDK | And

Azure ...

Microsoft Press has

recently released a

free ebook (available

in PDF, Mobi, and

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ePub) called Building
Cloud Apps with
Microsoft Azure: Best
practices for DevOps,
data storage, high
availability, and more,
by Scott Guthrie,
Mark Simms, Tom
Dykstra, Rick
Anderson, and Mike
Wasson. This ebook
walks you through a
patterns-based
approach to building

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real-world cloud
solutions.

With Microsoft

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Building Cloud Apps
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The Building Real

World Cloud Apps

with Azure e-book is
based on a

presentation

developed by Scott

Guthrie. It explains 13

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patterns and practices that can help you be successful developing web apps for the cloud. For information about the e-book, see the first chapter.

Single Sign-On And
(Building Real-World
Cloud Apps with
Azure ...

The Building Real
World Cloud Apps

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with Azure e-book is based on a presentation developed by Scott Guthrie. It explains 13 patterns and practices that can help you be successful developing web apps for the cloud. For information about the e-book, see the first chapter.

Transient Fault

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Handling (Building

Real-World Cloud

Apps ...

Get unlimited, cloud-

hosted private git

repos with Azure

DevOps. Easily set up

continuous

integration/continuous

delivery (CI/CD), add

automatic package

management,

automatically trigger

builds, and deploy to

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Kubernetes, Azure
Functions, Azure Web
Apps or any cloud.

Azure Best

How to build For
serverless Data
applications with
Azure ...

This ebook walks you
through a patterns-
based approach to
building real-world
cloud solutions. The
patterns apply to the

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development process as well as to architecture and coding practices. The content is based on a presentation developed by Scott Guthrie and delivered by him at the Norwegian Developers Conference (NDC) in June of 2013 (part 1, part 2), and at

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Microsoft Tech Ed

Australia in ...

Building Cloud Apps

with Microsoft Azure:

Best Practices ...

Web and mobile

applications are a key

part of a successful

digital transformation

strategy.

Organizations can

build cloud-native

applications using

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Azure managed databases, Azure Kubernetes Service, and analytics/ML for applications that are incredibly responsive to customer needs.

Architecture. Data Flow Availability And

Build cloud native applications - Azure Solution Ideas ...

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Developer Tools

Developer Tools

Build, manage, and

continuously deliver

cloud

applications using

any platform or

language. Visual

Studio The powerful

and flexible

environment for

developing

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applications in the cloud; Visual Studio Code A powerful, lightweight code editor for cloud development

Managed Databases | Microsoft Azure
Learn latest features and support for building enterprise-grade solutions with C#, .NET Core and

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Azure Kubernetes
Service. ... Microsoft
Build 2020. Cloud
Native Apps with
.NET and AKS.

Devops Data
Cloud Native Apps
Storage High
with .NET and AKS |
Microsoft Build 2020

... More Developer
Reference
DEV202.1x: Building
Cloud Apps with
Microsoft Azure ☐ Part
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Course Description.

This course will walk you through a patterns-based approach to building real-world cloud solutions. The patterns apply to the development process as well as to architecture and coding practices. The concepts are illustrated with

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concrete ... Apps

With Microsoft

DEV202.1x: Building

Cloud Apps with

Microsoft Azure

Par...

Integrate new

offerings and grow

your business—all with

the support of

Microsoft. ... Get one-

on-one guidance from

a cloud program

specialist on building

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and marketing your
app and driving
revenue. ... build,
deploy, or manage
cloud services may
qualify for incentives,
silver or gold
competencies,
advanced
specializations, and
Expert Managed ...

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This ebook walks you through a patterns-based approach to building real-world cloud solutions. The patterns apply to the development process as well as to architecture and coding practices. The content is based on a presentation developed by Scott Guthrie and delivered

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by him at the
Norwegian
Developers
Conference (NDC) in
June of 2013 (part 1,
part 2), and at
Microsoft Tech Ed
Australia in
September 2013 (part
1, part 2). Many
others updated and
augmented the
content while
transitioning it from

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video to written form. Who should read this book Developers who are curious about developing for the cloud, are considering a move to the cloud, or are new to cloud development will find here a concise overview of the most important concepts and practices they need to know. The

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Concepts are illustrated with concrete examples, and each chapter includes links to other resources that provide more in-depth information. The examples and the links to additional resources are for Microsoft frameworks and services, but the principles illustrated

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apply to other web development frameworks and cloud environments as well.

Developers who are already developing for the cloud may find ideas here that will help make them more successful. Each chapter in the series can be read

independently, so you can pick and choose

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topics that you're interested in. Anyone who watched Scott Guthrie's "Building Real World Cloud Apps with Windows Azure" presentation and wants more details and updated information will find that here.

Assumptions This ebook expects that you have experience

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developing web applications by using Visual Studio and ASP.NET. Familiarity with C# would be helpful in places.

Thought-provoking and accessible in approach, this updated and expanded second edition of the Building Cloud Apps with

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Microsoft Azure: Best Practices for DevOps, Data Storage provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and

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diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for advanced graduate-level students. We hope you find this book useful in shaping your future career. Feel

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Rise Press

This updated and
expanded second
edition of the Building
Cloud Apps with
Microsoft Azure: Best
Practices for DevOps,
Data Storage provides
a user-friendly

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introduction to the subject Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts.

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This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business.

This ebook walks you through a patterns-based approach to building real-world

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cloud solutions. The patterns apply to the development process as well as to

architecture and coding practices. The content is based on a presentation

developed by Scott Guthrie and delivered by him at the Norwegian

Developers Conference (NDC) in

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June of 2013 (part 1, part 2), and at Microsoft Tech Ed Australia in

September 2013 (part 1, part 2). Many others updated and augmented the content while transitioning it from video to written form.

Who should read this book Developers who are curious about

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developing for the cloud, are considering a move to the cloud, or are new to cloud development will find here a concise overview of the most important concepts and practices they need to know. The concepts are illustrated with concrete examples, and each chapter

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includes links to other resources that provide more in-depth information. The examples and the links to additional resources are for Microsoft frameworks and services, but the principles illustrated apply to other web development frameworks and cloud environments as well.

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Developers who are already developing for the cloud may find ideas here that will help make them more successful. Each chapter in the series can be read independently, so you can pick and choose topics that you're interested in. Anyone who watched Scott Guthrie's "Building

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Real World Cloud
Apps with Windows
Azure" presentation
and wants more
details and updated
information will find
that here.

Assumptions This
ebook expects that
you have experience
developing web
applications by using
Visual Studio and
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with C# would be helpful in places.

Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. The first ebook in the series, Microsoft Azure Essentials:

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Fundamentals of Azure, introduces developers and IT professionals to the wide range of capabilities in Azure. The authors - both Microsoft MVPs in Azure - present both conceptual and how-to content for key areas, including:
Azure Websites and
Azure Cloud Services

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Azure Virtual
Machines Azure
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work through 21 short
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real-world experience.
Each lesson includes
a hands-on lab so you

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can try out and lock in your new skills.

Summary You can be incredibly productive with Azure without mastering every feature, function, and service. Learn Azure in a Month of Lunches, Second Edition gets you up and running quickly, teaching you the most important concepts

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and tasks in 21 practical bite-sized lessons. As you explore the examples, exercises, and labs, you'll pick up valuable skills immediately and take your first steps to Azure mastery! This fully revised new edition covers core changes to the Azure UI, new Azure features, Azure

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Containers, and the upgraded Azure Kubernetes Service. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Microsoft Azure is vast and powerful, offering virtual servers, application

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templates, and prebuilt services for everything from data storage to AI. To navigate it all, you need a trustworthy guide. In this book, Microsoft engineer and Azure trainer Iain Foulds focuses on core skills for creating cloud-based applications. About the book *Learn Azure*

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in a Month of Lunches, Second Edition, is a tutorial on writing, deploying, and running applications in Azure. In it, you'll work through 21 short lessons that give you real-world experience. Each lesson includes a hands-on lab so you can try out and lock in your new skills.

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What's inside
Understanding Azure
beyond point-and-
click Securing
applications and data
Automating your
environment Azure
services for machine
learning, containers,
and more About the
reader This book is
for readers who can
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simple web or

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client/server

applications. About
the author Iain Foulds

is an engineer and
senior content

developer with
Microsoft. Table of

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Storage High Availability And
In the race to compete in today's fast-moving markets, large enterprises are busy adopting new technologies for

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Creating new Apps

products, processes,
and business models.

But one obstacle on

the road to digital

transformation is

placing too much

emphasis on

technology, and not

enough on the types

of processes

technology enables.

What if different lines

of business could

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build their own services and applications—and decision-making was distributed rather than centralized? This report explores the concept of a digital business platform as a way of empowering individual business sectors to act on data in real time. Much innovation in a digital

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enterprise will increasingly happen at the edge, whether it involves business users (from marketers to data scientists) or IoT devices. To facilitate the process, your core IT team can provide these sectors with the digital tools they need to innovate quickly. This report explores: Key cultural

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and organizational changes for developing business capabilities through cross-functional product teams A platform for integrating applications, data sources, business partners, clients, mobile apps, social networks, and IoT devices Creating

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internal API programs
for building innovative
edge services in low-
code or no-code
environments Tools
including Integration
Platform as a Service,
Application Platform
as a Service, and
Integration Software
as a Service The
challenge of
integrating
microservices and

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serverless Apps

architectures Event-driven architectures

for processing and

reacting to events in

real time You'll also

learn about a

complete pervasive

integration solution as

a core component of

a digital business

platform to serve

every audience in

your organization.

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Cloud Apps

Guide to designing
and developing cloud
native applications in

Azure DESCRIPTION

The mainstreaming of
Cloud Native

Architecture as an
enterprise discipline is
well underway.

According to the
Forbes report in

January 2018, 83% of
the enterprise

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workloads will be in the cloud by 2020 and 41% of the enterprise workloads will run on public cloud platforms, while another 22% will be running on hybrid cloud platforms.

Customers are embarking on the enterprise digital transformation journeys. Adopting

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cloud and cloud native architectures and microservices is an important aspect of the journey. This book starts with a brief introduction on the basics of cloud native applications, cloud native application patterns. Then it covers the cloud native options available in Azure.

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The objective of the book is to provide practical guidelines to an architect/designer/consultant/developer, who is a part of the Cloud application definition Team. The book articulates a methodology that the implementation team needs to follow in a step-by-step manner and adopt them to

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fulfil the requirements for enablement of the Cloud Native application. It emphasizes on the interpersonal skills and techniques for organizing and directing the Cloud Native definition, leadership buy-in, leading the transition from planning to implementation. It

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also highlights the steps to be followed for performing the cloud native applications, cloud native patterns in the development of Cloud native applications, Cloud native options available in Azure, Developing BOT, Microservices based on Azure. It also covers how to

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develop simple IoT applications, Machine learning based applications, server less architecture, using Azure with a practical and pragmatic approach. This book embraces a structured approach organized around the following key themes, which represent the typical phases that an

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enterprise traverses during its Cloud Native application journey: □ Basics of Cloud Native Applications: It covers basics of cloud native applications using .NET core. □ Cloud Native Application Patterns: The reader will understand the patterns for developing Cloud

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Native Applications. □

Cloud Native Options
available in Azure:

The reader will
understand the
different options
available in Azure. □

Developing a Simple
BOT using .NET

Core: The reader will
understand the Azure
BOT framework

basics and will learn
how to develop a

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simple BOT. □

Developing cloud
native applications
leveraging

Microservices: The
reader will understand
the concepts of
developing micro
services using the
Azure API Gateway
Manager. □

Developing
Integration
capabilities using

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serverless Apps

architecture: The reader will understand the integration

capabilities and

various options available in Azure ☐

Developing a simple

IoT application: The

reader will understand the basics of

developing IoT

applications. ☐

Developing a simple

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ML based application:

The reader will understand Machine Learning basics and how to develop a simple ML application

□ Different enterprise use cases, which enable digital transformation using the Cloud Native

Applications: The reader will learn about different use cases

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that can be built using
cloud native
applications KEY
FEATURES (Add 5-7
key features only) □
Basics of Cloud
Native Applications □
Designing High
Microservices □ And
Different cloud native
options for developing
Cloud Native
Applications in Azure
□ BOTs, Web Apps,

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Mobile Apps, Logic

Apps, Service Bus,

Azure Functions ☐

Azure IOT

Applications ☐ Azure

Machine Learning

Basics ☐ Enterprise

Digital Journeys

WHAT WILL YOU

LEARN This book

aims to: ☐

Demonstrate the

importance of a Cloud

Native application in

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elevating the effectiveness of organizational transformation programs and digital enterprise journeys, using MS Azure ☐ Disseminate current advancements and thought leadership in the area of Cloud Native architecture, in the context of digital enterprises ☐ Provide

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initiatives with evidence-based, credible, field tested and practical guidance in crafting their respective architectures; and □ Showcase examples and experiences of the innovative use of Cloud Native Applications in enhancing transformation

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initiatives. WHO THIS
BOOK IS FOR The
book is intended for
anyone looking for a
career in Cloud
technology, all
aspiring Cloud
Architects who want
to learn Cloud Native
Architectures,
Microservices, IoT,
BoT and Microsoft
Azure platform and
working professionals

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who want to switch their career in Cloud Technology. While no prior knowledge of Azure or related technologies is assumed, it will be helpful to have some .Net programming experience. In addition, the target audience of this book are, □ Business Leaders, Chief

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Architects, Analysts
and Designers
seeking better,
quicker and easier
approaches to
respond to needs of
their internal and
external customers; □
CIOs/CTOs of
business software
companies interested
in incorporating Cloud
Native architecture to
differentiate their

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products and services offerings and increasing the value proposition to their customers; □

Consultants and practitioners desirous of new solutions and technologies to improve productivity of their clients; □

Academic and consulting researchers looking to

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uncover and
characterize new
research problems
and programmes □
Practitioners and
professionals involved
with organizational
technology strategic
planning, technology
procurement,
management of
technology projects,
consulting and
advising on

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technology issues and management of total cost of ownership.

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Basics of Cloud

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3. Cloud Native

Options available in

Azure □ BOTs, Logic

Apps, Service Bus,

Azure Microservices,

ML services 4.

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Developing a Simple
BOT using .NET Core

5. Developing Cloud
Native applications

leveraging

Microservices and

Azure API Gateway 6.

Developing

Integration

capabilities using

serverless

architecture 7.

Developing a simple

IoT application 8.

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Developing a simple
ML based application
9. Different enterprise
use cases which
enable digital
transformation using
Cloud Native
Applications

Learn how to create
an Access web app,
and move your
database into the
cloud. This practical

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book shows you how to design an Access web app for Microsoft Office 365, and convert existing Access desktop databases to a web app as well. You'll quickly learn your way around the web app design environment, including how to capitalize on its strengths and avoid

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the pitfalls. You don't need any special web skills to get started.

Discover how to:

Make your desktop database compatible with web app table structures Create tables, views, and queries Customize the table selector and work with popup views to provide a navigation interface

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Implement business rules using the Macro Programming Tools
Develop using Office 365 and SharePoint 2013 Use SQL Azure to investigate how your web app is structured Design, test, and troubleshoot Data Macros
Understand how security links between a web app and Office

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365 Deploy a public facing web app on your Office 365 public website

Practices For

How do you start?
How should you build a plan for cloud migration for your entire portfolio? How will your organization be affected by these changes? This book, based on real-world

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cloud experiences by enterprise IT teams, seeks to provide the answers to these questions. Here, you'll see what makes the cloud so compelling to enterprises; with which applications you should start your cloud journey; how your organization will change, and how skill

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sets will evolve; how to measure progress; how to think about security, compliance, and business buy-in; and how to exploit the ever-growing feature set that the cloud offers to gain strategic and competitive advantage.

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Cloud Apps
With Microsoft
Azure Best
Practices For
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More Developer
Reference**