

Online Library
Magic Quadrant
For Network
Access Control

Magic Quadrant For Network Access Control

Network Access
Control For
Dummies John
Wiley & Sons
Understand,

Online Library Magic Quadrant For Network Access Control

create, deploy,
and maintain a
public cloud
using Microsoft
Azure Mastering
Microsoft Azure
Infrastructure
Services
guides you
through the
process of
creating and
managing a
public cloud

Online Library Magic Quadrant For Network Access Control

and virtual network using Microsoft Azure. With step-by-step instruction and clear explanation, this book equips you with the skills required to provide services both on-premises and off-premises

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through full virtualization, providing a deep erunderstanding of Azure's capabilities as an infrastructure service.Each chapter includes online videos that visualize and enhance the concepts

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presented in the book, and access to a Windows app that provides instant Azure updates and demonstrates the process of going from on-premises to public cloud via Azure.

Coverage includes storage customization,

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connectivity,
virtual
networks,
backing
up, hybrid
environments,
System Center
management, and
more, giving
you everything
you need to
understand,
evaluate,
deploy, and main

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tain environments
that utilize

Microsoft Azure.
Understand cost,
options, and
applications of
Infrastructure
as a Service
(IaaS) Enable
on- and off-
premises
connectivity to
Azure Customize
Azure templates

Online Library
Magic Quadrant
For Network
Access Control
and management
processes

Exploit key
technologies and
embrace the hybr
idenvironment

Mastering
Microsoft Azure
Infrastructure

Services is
yourtotal
solution.

This book
presents

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original
research on
analytics and
context
awareness with
regard to
providing
sophisticated
learning
services for all
stakeholders in
the eLearning
context. It
offers essential

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information on
the definition,
modeling,
development and
deployment of
services for
these
stakeholders.
Data analysis
has long-since
been a
cornerstone of
eLearning,
supplying

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learners,
teachers,
researchers,
managers and
policymakers
with valuable
information on
learning
activities and
design. With the
rapid
development of
Internet
technologies and

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sophisticated
online learning
environments,
increasing
volumes and
varieties of
data are being
generated, and
data analysis
has moved on to
more complex
analysis
techniques, such
as educational

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data mining and learning analytics. Now powered by cloud technologies, online learning environments are capable of gathering and storing massive amounts of data in various formats, of tracking user-

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system and user-
user

interactions,

and of

delivering rich

contextual

information.

This handbook

offers a

comprehensive

overview of

cloud computing

security

technology and

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implementation,
while exploring
practical
solutions to a
wide range of
cloud computing
security issues.
With more
organizations
using cloud
computing and
cloud providers
for data
operations,

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proper security
in these and
other
potentially
vulnerable areas
have become a
priority for
organizations of
all sizes across
the globe.
Research efforts
from both
academia and
industry in all

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security aspects related to cloud computing are gathered within one reference guide.

Your one-stop solution to pass the AWS developer's certification
Designing Cloud Solutions
Dataquest

Online Library
Magic Quadrant
For Network
Software Data
Engineering for

Network
eLearning
Environments
The New Normal
in IT
The Future of
IT.
DQ.

Successful
salespeople have a
lot in common with

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great soldiers.

They're courageous, they're full of initiative and self-belief, and they possess a refuse-to-lose attitude under intense pressure.

While the people on your team don't need military experience to deliver stellar

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results, you can help them reach their highest potential by applying the principles of combat training to the sales environment.

Combat Selling will teach you proven techniques such as:
Offensive action.
Continually create

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and build momentum to field opportunities, win new customers, and defeat your rivals. Concentrating resources. Position your teams among the most lucrative and qualified buyers. Competitive readiness. Give your teams the

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weapons they need to triumph in a tough marketplace. Unity of command. Make sure your command structure leaves no room for confusion, with individuals at all levels understanding who has authority over what. Economy of effort. Win battles

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intelligently by making the best use of the people you've got. Your leadership is critical to the success of your sales team. If you want to win more accounts and thrive in a global economy, Combat Selling will give you the tools you need

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for victory on the
sales battlefield.

Deep Learning and
Parallel Computing
Environment for
Bioengineering
Systems delivers a
significant forum for
the technical
advancement of
deep learning in
parallel computing
environment across

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bio-engineering
diversified domains
and its applications.
Pursuing an
interdisciplinary
approach, it focuses
on methods used to
identify and acquire
valid, potentially
useful knowledge
sources. Managing
the gathered
knowledge and

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applying it to multiple domains including health care, social networks, mining, recommendation systems, image processing, pattern recognition and predictions using deep learning paradigms is the major strength of

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this book. This book integrates the core ideas of deep learning and its applications in bio engineering application domains, to be accessible to all scholars and academicians. The proposed techniques and concepts in this

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book can be extended in future to accommodate changing business organizations ' needs as well as practitioners ' innovative ideas. Presents novel, in-depth research contributions from a methodological/application perspective in

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understanding the fusion of deep machine learning paradigms and their capabilities in solving a diverse range of problems
Illustrates the state-of-the-art and recent developments in the new theories and applications of deep learning approaches

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applied to parallel
computing
environment in
bioengineering
systems Provides
concepts and
technologies that
are successfully
used in the
implementation of
today's intelligent
data-centric critical
systems and multi-

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media Cloud-Big
data

Network access control (NAC) is how you manage network security when your employees, partners, and guests need to access your network using laptops and mobile devices. Network

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Access Control For
Dummies is where
you learn how NAC
works, how to
implement a
program, and how
to take real-world
challenges in stride.
You ' ll learn how to
deploy and maintain
NAC in your
environment,
identify and apply

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NAC standards, and extend NAC for greater network security. Along the way you 'll become familiar with what NAC is (and what it isn ' t) as well as the key business drivers for deploying NAC. Learn the steps of assessing, evaluating,

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remediating,
enforcing, and
monitoring your
program

Understand the
essential functions
of Authentication,
Authorization, and
Accounting Decide
on the best NAC
approach for your
organization and
which NAC policies

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are appropriate
Discover how to set
policies that are
enforceable and
reasonable enough
to be followed, yet
still effective
Become familiar
with the
architectures and
standards essential
to NAC Involve and
motivate everyone

Online Library
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For Network
Access Control
in the organization
whose support is
critical to a
successful
implementation
Network Access
Control For
Dummies shows
you the steps for
planning your
implementation,
who should be
involved, where

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enforcement should occur, and much more. When you flip the switch, you 'll know what to expect.

From cloud computing to data analytics, society stores vast supplies of information through wireless networks and

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mobile computing.

As organizations are becoming increasingly more wireless, ensuring the security and seamless function of electronic gadgets while creating a strong network is imperative.

Advanced
Methodologies and

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Technologies in
Network

Architecture, Mobile
Computing, and
Data Analytics
highlights the
challenges
associated with
creating a strong
network architecture
in a perpetually
online society.

Readers will learn

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various methods in building a seamless mobile computing option and the most effective means of analyzing big data. This book is an important resource for information technology professionals, software developers, data

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analysts, graduate-level students, researchers, computer engineers, and IT specialists seeking modern information on emerging methods in data mining, information technology, and wireless networks.

Second Edition

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AWS Certified
Developer -
Associate Guide
T Bytes Hybrid
Cloud Infrastructure
InfoWorld
Foundations and
Challenges
The New ABCs of
Research
Cloud Computing
and Service Science
Unleash the benefits

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of VMware vSphere
6.7 to provide a
powerful, flexible and
secure digital
infrastructure Key
Features Deep dive
into areas like
management,
security, scalability,
availability and more
with vSphere
6.7 Design, deploy and
manage VMware

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vSphere virtual datacentersImplement monitoring and security of VMware workloads with easeBook Description vSphere 6.7 is the latest release of VMware's industry-leading, virtual cloud platform. It allows organisations to move to hybrid cloud

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computing by enabling them to run, manage, connect and secure applications in a common operating environment. This up-to-date, 2nd edition provides complete coverage of vSphere 6.7. Complete with step-by-step explanations of essential concepts,

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practical examples and self-assessment questions, you will begin with an overview of the products, solutions and features of the vSphere 6.7 suite. You'll learn how to design and plan a virtual infrastructure and look at the workflow and

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installation of components. You'll gain insight into best practice configuration, management and security. By the end the book you'll be able to build your own VMware vSphere lab that can run even the most demanding of workloads. What

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you will learnExplore
the immense
functionality of
vSphere 6.7Design,
manage and
administer a
virtualization
environmentGet tips
for the VCP6-DCV
and VCIX6-DCV
examsUnderstand
how to implement
different migration

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techniques across
different

environmentsExplore
vSphere 6.7s powerful
capabilities for
patching, upgrading
and managing the
configuration of
virtual environments.
Understand core
vSphere
componentsMaster
resource

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management, disaster
recovery,

troubleshooting,
monitoring and

securityWho this

book is for This book

is for Administrators,

Infrastructure

Engineers, Architects,

and Consultants with

basic knowledge of

VMware vSphere.

The problems we face

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in the 21st century
require innovative
thinking from all of
us. Be it students,
academics, business
researchers of
government policy
makers. Hopes for
improving our
healthcare, food
supply, community
safety and
environmental

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sustainability depend on the pervasive application of research solutions.

The research heroes who take on the immense problems of our time face bigger than ever challenges, but if they adopt potent guiding principles and effective research

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lifecycle strategies, they can produce the advances that will enhance the lives of many people. These inspirational research leaders will break free from traditional thinking, disciplinary boundaries, and narrow aspirations. They will be bold innovators and

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engaged collaborators, who are ready to lead, yet open to new ideas, self-confident, yet empathetic to others. In this book, Ben Shneiderman recognizes the unbounded nature of human creativity, the multiplicative power of teamwork, and the

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catalytic effects of innovation. He reports on the growing number of initiatives to promote more integrated approaches to research so as to promote the expansion of these efforts. It is meant as a guide to students and junior

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researchers, as well as a manifesto for senior researchers and policy makers, challenging widely-held beliefs about how applied innovations evolve and how basic breakthroughs are made, and to help plotting the course towards tomorrow's

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great advancements. There is an intrinsic conflict between creating secure systems and usable systems. But usability and security can be made synergistic by providing requirements and design tools with specific usable security principles

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earlier in the requirements and design phase. In certain situations, it is possible to increase usability and security by revisiting design decisions made in the past; in others, to align security and usability by changing the regulatory environment in which

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the computers operate. This book addresses creation of a usable security protocol for user authentication as a natural outcome of the requirements and design phase of the authentication method development life cycle.

There's more to IT

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than technology! Yes,
IT involves

computers, software,
and services, but good
IT synthesizes these
elements with a
concentration on how
your organization can
best meet its goals.

Increasingly, the IT
department is the hub
of any company-and
companies expect IT

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managers to accomplish a variety of tasks with limited resources. Thus, CIOs must hone their organizational and managerial skills to run the most effective program possible. Join author Jan De Sutter as he details the range of methodologies

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necessary for effective IT management, from how to align your IT department with the mission of your organization to how to measure and present the results of your work. The Power of IT is a must-have for CIOs, IT managers, IT

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professionals, and
MBA students
everywhere, and is
sure to become a
much-utilized
resource in company
libraries, business
management courses,
and the personal
collections of those
who not only want to
get IT done, but who
also want to do IT

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right.

Effectively deploy,
manage, and monitor
your virtual

datacenter with
VMware vSphere 6.7,
2nd Edition

Network World
Security and Privacy
in Smart Sensor
Networks

A Middleware
Perspective

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CIO

Translated by Peng
Ping

Encyclopedia of
Information Science
and Technology,
Fourth Edition

Das Future SOC Lab
am HPI ist eine

Kooperation des Hass
o-Plattner-Instituts mit
verschiedenen

Industriepartnern.

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Seine Aufgabe ist die
Ermöglichung und
Förderung des
Austausches zwischen
Forschungsgemeinschaft und Industrie. Am
Lab wird
interessierten
Wissenschaftlern eine
Infrastruktur von
neuester Hard- und
Software kostenfrei
für Forschungszwecke

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zur Verfügung
gestellt. Dazu zählen
teilweise noch nicht
am Markt verfügbare
Technologien, die im
normalen
Hochschulbereich in
der Regel nicht zu
finanzieren wären,
bspw. Server mit bis
zu 64 Cores und 2 TB
Hauptspeicher. Diese
Angebote richten sich

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insbesondere an
Wissenschaftler in den
Gebieten Informatik
und
Wirtschaftsinformatik.
Einige der
Schwerpunkte sind
Cloud Computing,
Parallelisierung und In-
Memory
Technologien. In
diesem Technischen
Bericht werden die

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Ergebnisse der
Forschungsprojekte
des Jahres 2017
vorgestellt.

Ausgewählte Projekte
stellten ihre
Ergebnisse am 25.

April und 15.

November 2017 im
Rahmen der Future
SOC Lab Tag

Veranstaltungen vor.

The HPI Future SOC

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Lab is a cooperation of the Hasso Plattner Institute (HPI) and industry partners. Its mission is to enable and promote exchange and interaction between the research community and the industry partners. The HPI Future SOC Lab provides researchers with free of charge

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access to a complete infrastructure of state of the art hard and software. This infrastructure includes components, which might be too expensive for an ordinary research environment, such as servers with up to 64 cores and 2 TB main memory. The

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offerings address
researchers

particularly from but
not limited to the
areas of computer
science and business
information systems.

Main areas of research
include cloud
computing,
parallelization, and In-
Memory technologies.

This technical report

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presents results of
research projects
executed in 2017.

Selected projects have
presented their results
on April 25th and
November 15th 2017
at the Future SOC Lab
Day events.

Security is a shared
responsibility, and we
must all own it **KEY
FEATURES** □ Expert-

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led instructions on the pillars of a secure corporate infrastructure and identifying critical components. □

Provides

Cybersecurity strategy templates, best practices, and recommendations presented with diagrams. □ Adopts a

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perspective of
developing a
Cybersecurity strategy
that aligns with
business goals.

DESCRIPTION Once
a business is
connected to the
Internet, it is
vulnerable to
cyberattacks, threats,
and vulnerabilities.

These vulnerabilities

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now take several forms, including Phishing, Trojans, Botnets, Ransomware, Distributed Denial of Service (DDoS), Wiper Attacks, Intellectual Property thefts, and others. This book will help and guide the readers through the process of creating and

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integrating a secure
Access Control
cyber ecosystem into
their digital business
operations. In
addition, it will help
readers safeguard and
defend the IT security
infrastructure by
implementing the
numerous tried-and-
tested procedures
outlined in this book.
The tactics covered in

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this book provide a moderate introduction to defensive and offensive strategies, and they are supported by recent and popular use-cases on cyberattacks. The book provides a well-illustrated introduction to a set of methods for protecting the system from vulnerabilities

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and expert-led measures for initiating various urgent steps after an attack has been detected. The ultimate goal is for the IT team to build a secure IT infrastructure so that their enterprise systems, applications, services, and business processes can operate

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in a safe environment that is protected by a powerful shield. This book will also walk us through several recommendations and best practices to improve our security posture. It will also provide guidelines on measuring and monitoring the security plan's

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efficacy. WHAT YOU
WILL LEARN □

Adopt MITRE
ATT&CK and
MITRE framework
and examine NIST,
ITIL, and ISMS
recommendations. □
Understand all forms
of vulnerabilities,
application security
mechanisms, and
deployment strategies.

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□ Know-how of Cloud Security Posture Management (CSPM), Threat Intelligence, and modern SIEM systems. □ Learn security gap analysis, Cybersecurity planning, and strategy monitoring. □ Investigate zero-trust networks, data forensics, and the role

Online Library
Magic Quadrant
For Network
of AI in
Access Control
Cybersecurity. □

Comprehensive
understanding of Risk
Management and Risk
Assessment

Frameworks. WHO
THIS BOOK IS FOR
Professionals in IT
security,

Cybersecurity, and
other related fields
working to improve

Online Library Magic Quadrant For Network

the organization's
overall security will

find this book a
valuable resource and
companion. This book
will guide young
professionals who are
planning to enter

Cybersecurity with the
right set of skills and
knowledge. TABLE

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Next-generation
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Security & Identity

Management 7.
Vulnerability

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Application Security

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CIO magazine,
launched in 1987,
provides business
technology leaders
with award-winning
analysis and insight on

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information
technology trends and
a keen understanding
of IT's role in
achieving business
goals.

For more than 20
years, Network World
has been the premier
provider of
information,
intelligence and
insight for network

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and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything

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Access Control
from business critical
applications to
employee
collaboration and
electronic commerce.
Computerworld
Records and
Information
Management
Integrating a Usable
Security Protocol into
User Authentication
Services Design

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Process

With Docker, Jenkins,
and Kubernetes

Mastering Microsoft
Azure Infrastructure
Services

Mastering Windows
Server 2016 Hyper-V

Mastering VMware
vSphere 6.7

***Use DevOps
principles with
Google Cloud***

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***Platform (GCP)
to develop
applications and
services. This
book builds
chapter by
chapter to a
complete real-
life scenario,
explaining how
to build,
monitor, and
maintain a
complete***

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***application
using DevOps in
practice.***

***Starting with
core DevOps
concepts,
continuous
integration, and
continuous
delivery, you'll
cover common
tools including
Jenkins, Docker,
and Kubernetes***

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*in the context
of a real
microservices
application to
deploy in the
cloud. You will
also create a
monitor for your
cloud and see
how to use its
data to prevent
errors and
improve the
stability of the*

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**system. By the
end of Pro
DevOps with
Google Cloud
Platform, you
will be able to
deploy,
maintain, and
monitor a real
application with
GCP. What You
Will LearnBuild
and deploy
applications and**

Online Library
Magic Quadrant
For Network
services using
Access Control
DevOps on Google
Cloud Platform
Maintain a
complete
continuous
integration (CI)
and continuous
delivery (CD)
pipeline Use
containerization
with Docker and
Kubernetes Carry
out CD with GCP

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***and Jenkins
Create
microservices
with Jenkins,
Docker, and
Kubernetes
Monitor your
newly deployed
application and
its deployment
and performance
Set up security
and manage your
network with GCP***

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***Who This Book Is
For Developers
and software
architects who
want to
implement DevOps
in practice.
Some prior
programming
experience is
recommended as
well as a basic
knowledge of a
Linux command-***

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**line
environment.**

***Learn how IT
leaders are
adapting to the
new reality of
life during and
after COVID-19
COVID-19 has
caused
fundamental
shifts in
attitudes around
remote and***

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**office work. And
in The New
Normal in IT:
How the Global
Pandemic Changed
Information
Technology
Forever,
internationally
renowned IT
executive
Gregory S. Smith
explains how and
why companies**

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**today are
shedding
corporate office
locations and
reducing office
footprints.
You'll learn
about how
companies
realized the
value of
information
technology and a
distributed**

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**workforce and
what that means
for IT
professionals
going forward.
The book offers
insightful
lessons
regarding: How
to best take
advantage of
remote
collaboration
and hybrid**

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*remote/office
workforces How
to implement
updated risk
mitigation
strategies and
disaster
recovery
planning and
testing to
shield your
organization
from worst case
scenarios How*

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**today's CIOs and
CTOs adapt their
IT governance
frameworks to
meet new
challenges,
including
cybersecurity
risks The New
Normal in IT is
an indispensable
resource for IT
professionals,
executives,**

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Access Control

**graduate
technology
management
students, and
managers in any
industry. It's
also a must-read
for anyone
interested in
the impact that
COVID-19 had,
and continues to
have, on the
information**

Online Library
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Access Control
**technology
industry.**

***Global usage of
the World Wide
Web continues to
increase
exponentially,
yet many
corporate Web
sites are
misperceived by
non-English-
speaking
audiences.***

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Diverse communities of global consumers purchase products on the World Wide Web based on a positive image of the product as reflected in the Web site content, which includes text, images, and

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***icons. However,
corporate
leaders may not
have an
awareness of the
common elements
present in
successful
global Web sites
as comprehended
by different
cultures. This
qualitative,
phenomenological***

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***data analysis
used a Web-based
survey to
explore the
perceptions and
feelings of a
purposive sample
of participants
regarding the
content of
global World
Wide Web sites.
Each participant
in the study***

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spoke English or a combination of English and Spanish and explored their perceptions and feelings regarding global Web sites. The following five themes emerged from the research results regarding

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**consumer
perceptions of
global Web
sites: (a)
product, (b)
information, (c)
people, (d)
simplicity, (e)
and brands.**

**Information
gleaned by this
study regarding
consumer
behavior can be**

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***incorporated
into a
comprehensive
global marketing
campaign that
can be used by
leaders to
expand business
internationally.
An expert guide
for IT
administrators
needing to
create and***

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*manage a public
cloud and
virtual network
using Microsoft
Azure With
Microsoft Azure
challenging
Amazon Web
Services (AWS)
for market
share, there has
been no better
time for IT
professionals to*

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***broaden and
expand their
knowledge of
Microsoft's
flagship
virtualization
and cloud
computing
service.***

***Microsoft Azure
Infrastructure
Services for
Architects:
Designing Cloud***

Online Library
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***Solutions helps
readers develop
the skills
required to
understand the
capabilities of
Microsoft Azure
for
Infrastructure
Services and
implement a
public cloud to
achieve full
virtualization***

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***of data, both on
and off premise.
Microsoft Azure
provides
granular control
in choosing core
infrastructure
components,
enabling IT
administrators
to deploy new
Windows Server
and Linux
virtual***

Online Library
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*machines, adjust
usage as
requirements
change, and
scale to meet
the
infrastructure
needs of their
entire
organization.
This accurate,
authoritative
book covers
topics including*

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***IaaS cost and options,
customizing VM storage,
enabling external connectivity to Azure virtual machines,
extending Azure Active Directory,
replicating and backing up to***

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Azure, disaster recovery, and much more. New users and experienced professionals alike will: Get expert guidance on understanding, evaluating, deploying, and maintaining Microsoft Azure

Online Library
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environments
from Microsoft

MVP and
technical
specialist John
Savill Develop
the skills to
set up cloud-
based virtual
machines, deploy
web servers,
configure hosted
data stores, and
use other key

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Azure

technologies

***Understand how
to design and
implement
serverless and
hybrid solutions***

***Learn to use
enterprise
security
guidelines for
Azure deployment
Offering the
most up to date***

Online Library
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*information and
practical
advice,
Microsoft Azure
Infrastructure
Services for
Architects:
Designing Cloud
Solutions is an
essential
resource for IT
administrators,
consultants and
engineers*

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**responsible for
learning,
designing,
implementing,
managing, and
maintaining
Microsoft
virtualization
and cloud
technologies.
Protect and
Secure Your
Enterprise
Networks,**

Online Library
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For Network
**Digital Business
Assets, and
Endpoint
Security with
Tested and
Proven Methods
(English
Edition)
Advanced
Methodologies
and Technologies
in Network
Architecture,
Mobile**

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**Computing, and
Data Analytics
Battle**

**Strategies for
Sales Leaders
Cloud Computing
Security**

**Evidence-Based
Cybersecurity**

**Gartner Group
Symposium ITxpo
Growth Poles of
the Global**

Economy:

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***Emergence,
Changes and
Future
Perspectives***

The book presents the best contributions from the international scientific conference “ Growth Poles of the Global Economy: Emergence, Changes and Future, ” which was organized by the

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Institute of Scientific
Communications
(Volgograd, Russia)
together with the
universities of
Kyrgyzstan and
various other cities in
Russia. The 143
papers selected, focus
on spatial and
sectorial structures of
the modern global
economy according to

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the theory of growth poles. It is intended for representatives of the academic community: university and college staff developing study guides on socio-humanitarian disciplines in connection with the theory of growth poles, researchers, and

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undergraduates,
masters, and
postgraduates who are
interested in the
recent inventions and
developments in the
field. It is also a
valuable resource for
expert practitioners
managing
entrepreneurial
structures in the
existing and

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prospective growth poles of the global economy as well as those at international institutes that regulate growth poles. The first part of the book investigates the factors and conditions affecting the emergence of the growth poles of the modern global

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economy. The second part then discusses transformation processes in the traditional growth poles of the global economy under the influence of the technological progress. The third part examines how social factors affect the formation of new

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growth poles of the modern global economy. Lastly, the fourth part offers perspectives on the future growth of the global economy on the basis of the digital economy and Industry 4.0.

Build a seamless, flexible, full-service datacenter solution

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Microsoft Windows
Server 2016 Hyper-V
is the IT

administrator's guide
to this rising
datacenter solution.

Hyper-V has already
surpassed VMWare in
datacenter

management, identity
service for multiple
devices, and more; this
book shows you how

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to harness the power of this hypervisor to simplify the infrastructure, reduce costs, improve productivity, and better manage system resources. From a tour of the technology through architecture, deployment, and integration of System Center, Microsoft

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Azure, and Microsoft
Azure Stack, the
discussion illustrates
the skills you need to
create a complete
solution for optimum
enterprise
management.

Coverage includes
Windows Azure
capabilities for virtual
machines, managing a
hybrid cloud, IaaS,

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storage capabilities,
PowerShell, and
more, with practical
real-world guidance
from a leading
authority in the field.
Hyper-V has recently
undergone
improvements in
scalability and features
that have positioned it
as an ideal solution in
the Small / Medium

Online Library
Magic Quadrant
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Business and
Enterprise markets.

This book shows you how to exploit these new capabilities to build a robust data solution for your organization. Discover the capabilities of Microsoft Hyper-V Architect a Hyper-V datacenter solution Plan and manage a

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deployment or migration Integrate complementary technologies for full scalability Data is everywhere—on desktops, laptops, phones, and multiple operating systems, accessed through email, text messages, web searches, online services, and more. All

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of this data must be stored, accessible, updated, backed up, secured, managed, sorted, and analyzed—sometimes instantly. Hyper-V is the rising star in the virtualization space, and Microsoft Windows Server 2016 Hyper-V shows you how to turn greater

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capabilities into better
datacenter solutions.

InfoWorld is targeted
to Senior IT
professionals. Content
is segmented into
Channels and Topic
Centers. InfoWorld
also celebrates people,
companies, and
projects.

This document brings
together a set of latest

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data points and publicly available information relevant for Hybrid Cloud Infrastructure Industry. We are very excited to share this content and believe that readers will benefit from this periodic publication immensely.

Microsoft Azure

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For Network
Infrastructure Services
Access Control
for Architects
Survival Guide for the
CIO
Proceedings 2017
Modern Cybersecurity
Strategies for
Enterprises
CIO
HPI Future SOC Lab
Start-Up Secure
**This book's
authoritative**

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Access Control

**blend of theory
and practice
makes it a
matchless
resource for
everyone in the
archives and
records
management
field.
Security and
privacy
protection**

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**within
computer
networks can
be a challenge.
By examining
the current
problems and
challenges this
domain is
facing, more
efficient
strategies can
be established**

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**to safeguard
personal
information
against
invasive
pressures.
Security and
Privacy in
Smart Sensor
Networks is a
critical
scholarly
resource that**

Online Library
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**examines
recent
developments
and emerging
trends in smart
sensor security
and privacy by
providing new
models,
practical
solutions, and
technological
advances**

Online Library
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**related to
security.**

**Featuring
coverage on a
broad range of
topics such as
cloud security,
encryption, and
intrusion
detection
systems, this
book is geared
towards**

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**academicians,
engineers, IT
specialists,
researchers,
and students
seeking current
research on
authentication
and intrusion
detection.**

**This
comprehensive
handbook**

Page 150/224

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**serves as a
professional
reference and
practitioner's
guide to
today's most
complete and
concise view of
private cloud
security. It
explores
practical
solutions to a**

Online Library
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**wide range of
private cloud
computing
security issues.
The knowledge
imparted will
enable readers
to determine
whether the
private cloud
security
solution is
appropriate for**

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**their
organization
from a business
and technical
perspective, to
select the
appropriate
cloud security
model, and to
plan and
implement a
cloud security
adoption and**

Online Library
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**migration
strategy.**

**Although the
Internet of
Things (IoT) is a
vast and
dynamic
territory that is
evolving
rapidly, there
has been a
need for a book
that offers a**

Online Library
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For Network
**holistic view of
the**

**technologies
and**

**applications of
the entire IoT
spectrum.**

Filling this void,

**The Internet of
Things in the
Cloud: A**

**Middleware
Perspective**

Online Library
Magic Quadrant
For Network

**provides a
comprehensive
introduction to
the IoT and its
development
worldwide. It
gives you a
panoramic view
of the IoT lands
cape—focusing
on the overall
technological
architecture**

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**and design of a
tentatively
unified IoT
framework
underpinned by
Cloud
computing from
a middleware
perspective.
Organized into
three sections,
it: Describes
the many facets**

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of Internet of Things—including the four pillars of IoT and the three layer value chain of IoT Focuses on middleware, the glue and building blocks of a holistic IoT system on

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**every layer of
the architecture
Explores Cloud
computing and
IoT as well as
their synergy
based on the
common
background of
distributed
processing The
book is based
on the author's**

Online Library
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**two previous
bestselling
books (in
Chinese) on IoT
and Cloud
computing and
more than two
decades of
hands-on softw
are/middleware
programming
and
architecting**

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**experience at
organizations
such as the Oak
Ridge National
Laboratory,
IBM, BEA
Systems, and
Silicon Valley
startup
Doubletwest.
Tapping into
this wealth of
knowledge, the**

book

Access Control
categorizes the
many facets of
the IoT and
proposes a
number of
paradigms and
classifications
about Internet
of Things' mass
and niche
markets and
technologies.

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7th

**International
Conference,
CLOSER 2017,
Porto, Portugal,
April 24-26,
2017, Revised
Selected Papers
The Power of IT
Deep Learning
and Parallel
Computing
Environment for**

Online Library
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**Bioengineering
Systems
Analytics and
Awareness
Learning
Services
Achieving
Breakthrough
Collaborations
BoogarLists |
Directory of
Communication
s Technologies**

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**Pro DevOps
with Google
Cloud Platform**

This book on performance fundamentals covers UNIX, OpenVMS, Linux, Windows, and MVS. Most of the theory and systems design principles can be applied to other

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operating systems,
as can some of the
benchmarks. The
book equips
professionals with
the ability to assess
performance
characteristics in
unfamiliar
environments. It is
suitable for
practitioners,
especially those

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whose responsibilities include performance management, tuning, and capacity planning. IT managers with a technical outlook also benefit from the book as well as consultants and students in the

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world of systems for the first time in a professional capacity.

The prevalence of cyber-dependent crimes and illegal activities that can only be performed using a computer, computer networks, or other forms of information

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communication technology has significantly increased during the last two decades in the USA and worldwide. As a result, cybersecurity scholars and practitioners have developed various tools and policies to reduce individuals'

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and organizations' risk of experiencing cyber-dependent crimes. However, although cybersecurity research and tools production efforts have increased substantially, very little attention has been devoted to identifying

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potential
comprehensive
interventions that
consider both
human and
technical aspects of
the local ecology
within which these
crimes emerge and
persist. Moreover, it
appears that
rigorous scientific
assessments of

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these technologies and policies "in the wild" have been dismissed in the process of encouraging innovation and marketing.

Consequently, governmental organizations, public, and private companies allocate

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a considerable portion of their operations budgets to protecting their computer and internet infrastructures without understanding the effectiveness of various tools and policies in reducing the myriad of risks

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they face.

Unfortunately, this practice may complicate organizational workflows and increase costs for government entities, businesses, and consumers. The success of the evidence-based approach in

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improving
performance in a
wide range of
professions (for
example, medicine,
policing, and
education) leads us
to believe that an
evidence-based
cybersecurity
approach is critical
for improving
cybersecurity

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efforts. This book seeks to explain the foundation of the evidence-based cybersecurity approach, review its relevance in the context of existing security tools and policies, and provide concrete examples of how adopting this

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approach could
improve
cybersecurity
operations and
guide policymakers'
decision-making
process. The
evidence-based
cybersecurity
approach explained
aims to support
security
professionals',

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policymakers', and individual computer users' decision-making regarding the deployment of security policies and tools by calling for rigorous scientific investigations of the effectiveness of these policies and

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mechanisms in achieving their goals to protect critical assets. This book illustrates how this approach provides an ideal framework for conceptualizing an interdisciplinary problem like cybersecurity because it stresses

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moving beyond
decision-makers'
political, financial,
social, and personal
experience
backgrounds when
adopting
cybersecurity tools
and policies. This
approach is also a
model in which
policy decisions are
made based on

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scientific research
findings.

An effective guide
to becoming an
AWS Certified
Developer About
This Book This fast-
paced guide will
help you clear the
exam with
confidence Learn to
design, develop,
and deploy cloud-

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based solutions
using AWS Enhance
your AWS skills with
practice questions
and mock tests

Who This Book Is

For This book is for
IT professionals and
developers looking
to clear the AWS
Certified Developer
– Associate 2017
exam. Developers

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looking to develop and manage their applications on the AWS platform will also find this book useful. No prior AWS experience is needed. What You Will Learn Create and manage users, groups, and permissions using AWS Identity and

Online Library
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Access
Access Control
Management

services Create a
secured Virtual
Private Cloud (VPC)
with Public and
Private Subnets,
Network Access
Control, and
Security groups Get
started with Elastic
Compute Cloud
(EC2), launching

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your first EC2 instance, and working with it Handle application traffic with Elastic Load Balancing (ELB) and monitor AWS resources with CloudWatch Work with AWS storage services such as Simple Storage Service (S3), Glacier,

Online Library
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and CloudFront Get
Access Control
acquainted with
AWS DynamoDB –
a NoSQL database
service Coordinate
work across
distributed
application
components using
Simple Workflow
Service (SWF) In
Detail AWS Certified
Developer -

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Associate Guide starts with a quick introduction to AWS and the prerequisites to get you started. Then, this book gives you a fair understanding of core AWS services and basic architecture. Next, this book will

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describe about
getting familiar
with Identity and
Access
Management (IAM)
along with Virtual
private cloud (VPC).
Moving ahead you
will learn about
Elastic Compute
cloud (EC2) and
handling
application traffic

Online Library Magic Quadrant For Network Access Control with Elastic Load Balancing (ELB).

Going ahead you
we will talk about
Monitoring with
CloudWatch,
Simple storage
service (S3) and
Glacier and
CloudFront along
with other AWS
storage options.
Next we will take

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you through AWS
DynamoDB – A
NoSQL Database
Service, Amazon
Simple Queue
Service (SQS) and
CloudFormation
Overview. Finally,
this book covers
understanding
Elastic Beanstalk
and overview of
AWS lambda. At the

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end of this book, we will cover enough topics, tips and tricks along with mock tests for you to be able to pass the AWS Certified Developer - Associate exam and develop as well as manage your applications on the AWS platform. Style

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and approach This
step-by-step guide
includes exercises
and mock tests to
clear the AWS
certification exam
and become a
successful AWS
developer.

This book
constitutes
extended, revised
and selected papers

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from the 7th Ith
International
Conference on
Cloud Computing
and Service Science,
CLOSER 2017, held
in Porto, Portugal,
in April 2017. The
16 papers
presented in this
volume were
carefully reviewed
and selected from a

Online Library
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total of 123
submissions.

CLOSER 2017

focused on the
emerging area of
Cloud Computing,
inspired by some
latest advances that
concern the
infrastructure,
operations and
available services
throughout the

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global network.

How the Global

Pandemic Changed

Information

Technology Forever

High-Performance

IT Services

Foundations,

Research, and

Practice

World Internet

Development

Report 2017

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Combat Selling
Baking

Cybersecurity into
Your Company from
Founding to Exit
Network Access
Control For
Dummies

For any organization
to be successful, it
must operate in such a
manner that
knowledge and

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information, human resources, and technology are continually taken into consideration and managed effectively. Business concepts are always present regardless of the field or industry – in education, government, healthcare, not-for-

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profit, engineering, hospitality/tourism, among others.

Maintaining organizational awareness and a strategic frame of mind is critical to meeting goals, gaining competitive advantage, and ultimately ensuring sustainability. The

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Encyclopedia of
Organizational
Knowledge,
Administration, and
Technology is an
inaugural five-volume
publication that offers
193 completely new
and previously
unpublished articles
authored by leading
experts on the latest
concepts, issues,

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challenges, innovations, and opportunities covering all aspects of modern organizations. Moreover, it is comprised of content that highlights major breakthroughs, discoveries, and authoritative research results as they pertain to all aspects of

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organizational growth
and development
including
methodologies that
can help companies
thrive and analytical
tools that assess an
organization's
internal health and
performance. Insights
are offered in key
topics such as
organizational

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structure, strategic leadership, information technology management, and business analytics, among others. The knowledge compiled in this publication is designed for entrepreneurs, managers, executives, investors, economic

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analysts, computer engineers, software programmers, human resource departments, and other industry professionals seeking to understand the latest tools to emerge from this field and who are looking to incorporate them in their practice.

Additionally,
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academicians,
researchers, and
students in fields that
include but are not
limited to business,
management science,
organizational
development,
entrepreneurship,
sociology, corporate
psychology, computer
science, and
information

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technology will benefit from the research compiled within this publication.

In recent years, our world has experienced a profound shift and progression in available computing and knowledge sharing innovations. These emerging advancements have

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developed at a rapid pace, disseminating into and affecting numerous aspects of contemporary society. This has created a pivotal need for an innovative compendium encompassing the latest trends, concepts, and issues surrounding this

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relevant discipline area. During the past 15 years, the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline. The Encyclopedia of

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Access Control

Information Science
and Technology,
Fourth Edition is a
10-volume set which
includes 705 original
and previously
unpublished research
articles covering a full
range of perspectives,
applications, and
techniques contributed
by thousands of
experts and

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researchers from around the globe. This authoritative encyclopedia is an all-encompassing, well-established reference source that is ideally designed to disseminate the most forward-thinking and diverse research findings. With critical perspectives on the

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impact of information science management and new technologies in modern settings, including but not limited to computer science, education, healthcare, government, engineering, business, and natural and physical sciences, it is a pivotal and relevant

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source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library.

An important outcome of the Fourth World Internet Conference, this book provides a

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comprehensive
account of the status
quo and trends in
global Internet
development.

Covering network
infrastructure,
information
technology, digital
economy, e-
governance, cyber
security, and
international

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cyberspace
governance, it
presents the Global
Internet Development
Index System to assess
the Internet
development of
various major
countries and
emerging economies.
Add cybersecurity to
your value proposition
and protect your

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company from
cyberattacks

Cybersecurity is now a requirement for every company in the world regardless of size or industry. Start-Up Secure: Baking Cybersecurity into Your Company from Founding to Exit covers everything a founder, entrepreneur

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and venture capitalist should know when building a secure company in today's world. It takes you step-by-step through the cybersecurity moves you need to make at every stage, from landing your first round of funding through to a successful exit. The

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book describes how to include security and privacy from the start and build a cyber resilient company.

You'll learn the basic cybersecurity concepts every founder needs to know, and you'll see how baking in security drives the value proposition for your startup's target

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market. This book will also show you how to scale cybersecurity within your organization, even if you aren't an expert! Cybersecurity as a whole can be overwhelming for startup founders. Start-Up Secure breaks down the essentials so you can determine

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what is right for your start-up and your customers. You'll learn techniques, tools, and strategies that will ensure data security for yourself, your customers, your funders, and your employees. Pick and choose the suggestions that make the most sense for

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your situation—based on the solid information in this book. Get primed on the basic cybersecurity concepts every founder needs to know Learn how to use cybersecurity know-how to add to your value proposition Ensure that your company stays secure

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through all its phases,
and scale
cybersecurity wisely
as your business
grows Make a clean
and successful exit
with the peace of mind
that comes with
knowing your
company's data is
fully secure Start-Up
Secure is the go-to
source on

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cybersecurity for start-up entrepreneurs, leaders, and individual contributors who need to select the right frameworks and standards at every phase of the entrepreneurial journey.

Security in the Private
Cloud

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The Internet of Things
in the Cloud

Encyclopedia of
Organizational
Knowledge,

Administration, and
Technology

Consumer Perceptions
of Global Branding
and Iconization

For more than 40
years,

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Computerworld has been the leading source of technology news and information for IT influencers worldwide.

Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference

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series and custom
research form the
hub of the world's
largest global IT
media network.