

1. Record Nr.	UNINA9910794633403321
Autore	Zaal Sjoukje
Titolo	Architecting Microsoft Azure Solutions -- exam guide 70-535 : a complete guide to passing the 70-535 Architecting Microsoft Azure Solutions exam. // Sjoukje Zaal ; foreword by Scott Hanselman
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt, , [2018] 2018
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Descrizione fisica	1 online resource (418 pages)
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Soggetti	Cloud computing - Examinations Operating systems (Computers) - Examinations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Get certified as an Azure architect by acing the 70-535 Architecting Microsoft Solutions (70-535) exam using this comprehensive guide with full coverage of the exam objectives About This Book Learn to successfully design and architect powerful solutions on the Azure Cloud platform Enhance your skills with mock tests and practice questions A detailed certification guide that will help you ace the 70-535 exam with confidence Who This Book Is For This book is for architects and experienced developers, who are gearing up for the 70-535 exam. Technical architects interested in learning more about designing Cloud solutions will also find this book useful. What You Will Learn Use Azure Virtual Machines to design effective VM deployments Implement architecture styles, like serverless computing and microservices Secure your data using different security features and design effective security strategies Design Azure storage solutions using various storage features Create identity management solutions for your applications and resources Architect state-of-the-art solutions using Artificial Intelligence, IoT, and Azure Media Services Use different automation solutions that are incorporated in the Azure platform In Detail Architecting Microsoft Azure Solutions: Exam Guide 70-535 will

get Azure architects and developers up-to-date with the latest updates on Azure from an architecture and design perspective. The book includes all the topics that are still relevant from the previous 70-534 exam, and is updated with latest topics covered, including Artificial Intelligence, IoT, and architecture styles. This exam guide is divided into six parts, where the first part will give you a good understanding of how to design a compute infrastructure. It also dives into designing networking and data implementations. You will learn about designing solutions for Platform Service and operations. Next, you will be able to secure your resources and data, as well as design a mechanism for governance and policies. You will also understand the objective of designing solutions for Platform Services, by covering Artificial Intelligence, IoT, media services, and messaging solution concepts. Finally, you will cover the designing for operations objective. This objective covers application and platform monitoring, as well as designing alerting strategies and operations automation strategies. By the end of the book, you'll have met all of the exam objectives, and will have all the inf...

2. Record Nr.	UNIORUON00059845
Autore	PANTA, Sumitranandana
Titolo	Yugavani / Sumitranandana Panta
Pubbl/distr/stampa	Dilli, : Rajakamala Prakashana, 1966
Descrizione fisica	119 p. ; 21 cm
Classificazione	SI VI CC
Soggetti	LETTERATURA HINDI - POESIA E TEATRO
Lingua di pubblicazione	Hindi
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNICAMPANIAVAN0045158
Autore	Kong, Jin Au
Titolo	Electromagnetic wave theory / Jin Au Kong
Pubbl/distr/stampa	New York, : Wiley, 1990
ISBN	04-7152-214-7
Edizione	[2. ed]
Descrizione fisica	XI, 704 p. : ill. ; 24 cm
Disciplina	530.141
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
4. Record Nr.	UNISOBSOBE00068808
Autore	Afanasev, Aleksandr Nikolaevi
Titolo	Fiabe russe / Aleksandr N. Afanas'ev ; introduzione e note di Eridano Bazzarelli ; traduzioni di Eridano Bazzarelli, Emanuela Guercetti, Erica Klein
Pubbl/distr/stampa	Milano, : BUR Rizzoli, 2021
Titolo uniforme	Narodnye Russkie Skazki
ISBN	9788817172615
Edizione	[8. ed]
Descrizione fisica	608 p. ; 18 cm
Collana	BUR . Classici moderni
Lingua di pubblicazione	Italiano
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