

1. Record Nr.	UNINA9910522981203321
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Titolo	Building applications with Azure Resource Manager (ARM) : leverage IaC to vastly improve the life cycle of your applications // David Rendon
Pubbl/distr/stampa	Berkeley, California : , : Apress L. P., , [2022] ©2022
ISBN	1-4842-7747-3
Descrizione fisica	1 online resource (417 pages)
Disciplina	004.6782
Soggetti	Microsoft Azure (Computing platform) Cloud computing Application software - Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Why Infrastructure as Code?- Chapter 2: Azure Resource Manager -- Chapter 3: Preparing Your Environment -- Chapter 4: Building Your First Azure Resource Manager Template -- Chapter 5: Deployment Scopes -- Chapter 6: Working with Parameters on Your ARM Template -- Chapter 7: Using Variables in Your ARM Template -- Chapter 8: Working with the Resources Section of Your ARM Template -- Chapter 9: Understanding Dependencies in Your ARM Template -- Chapter 10: Making Use of Functions in Your ARM Template -- Chapter 11: Deployment Modes of Your ARM Template -- Chapter 12: Working with Loops in Your ARM Template -- Chapter 13: Understanding Post-Deployment Configurations: Extensions and Deployment Scripts -- Chapter 14: Working with Larger and More Complex Environments -- Chapter 15: Working with Secrets in Your ARM Template -- Chapter 16: Validating Your ARM Template -- Chapter 17: Building Your Environment with Azure DevOps and ARM Templates -- Chapter 18: Deploy ARM Templates Using GitHub Actions -- Chapter 19: Project Bicep.
Sommario/riassunto	Learn how to leverage infrastructure as code with Azure Resource Manager (ARM) and the best practices to build, test, debug, and deploy your applications in Microsoft Azure using ARM templates and the new

domain-specific language Bicep. As organizations consider moving partially or fully to the cloud, infrastructure as code (IaC) has become a key component to improving time to market for their applications. However, it is critical that enterprise infrastructure professionals use the right resources and strategies to build the infrastructure required to run applications in the cloud. Azure cloud-native components and capabilities automate the build and deployment process, offering a myriad of compelling reasons to leverage IaC to build your applications in Azure. Starting with the evolution of the software-defined approach and building on the basic concepts of infrastructure as code, this book provides you with comprehensive guidance to learn Azure Resource Manager from the ground up. You will learn the best practices for deploying and maintaining application infrastructure, such as template authoring tooling enhancements, Azure DevOps integrations, and updates to the deployment platform. After reading this book, you will understand the breadth and use cases of ARM capabilities and tooling within Microsoft Azure. You will be able to build, test, debug, and deploy your ARM templates and know how to use infrastructure as code to better manage the life cycle of your applications in Azure. What You Will Learn Introduces the concepts of infrastructure as code and how to leverage it using Azure Resource Manager Teaches how to enable and deploy Azure Resource Manager templates Covers the basic core elements of an ARM template to start authoring your templates and building your applications in the cloud Dives into core components such as parameters, variables, functions, dependencies, deployment modes, loops, conditions), enabling nested templates Reveals the built-in services and features in Azure, allowing the debugging process and validation process of the ARM templates Discusses "Bicep" the language for ARM templates and the DevOps integration to deploy ARM templates Who This Book Is For People who build, install, repair, or maintain the hardware and software associated with computer systems on-premises and who want to learn about the deployment and provisioning process of applications in the Microsoft Cloud using an infrastructure as code approach...

2. Record Nr.	UNINA9910151745803321
Titolo	Republic of Moldova : : Request for an Extended Arrangement Under the Extended Fund Facility and an Arrangement Under the Extended Credit Facility-Press Release; Staff Report; and Statement by the Executive Director for the Republic of Moldova
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2016
ISBN	9781475552126 1475552122 9781475552140 1475552149
Descrizione fisica	1 online resource (94 pages) : illustrations
Collana	IMF Staff Country Reports
Disciplina	330.94765
Soggetti	Economic development - Moldova Banks and Banking Budgeting Money and Monetary Policy Public Finance Taxation Banks Depository Institutions Micro Finance Institutions Mortgages Monetary Policy Public Administration Public Sector Accounting and Audits National Budget Budget Systems Fiscal Policy National Government Expenditures and Related Policies: General Trade Policy International Trade Organizations Banking Public finance & taxation Budgeting & financial management Macroeconomics Monetary economics Economic & financial crises & disasters

International reserves
Commercial banks
Fiscal risks
Budget planning and preparation
Expenditure
Public financial management (PFM)
Central banks
Tariffs
Taxes
Banks and banking
Fiscal policy
Foreign exchange reserves
Budget
Credit
Expenditures, Public
Tariff
Moldova Economic policy
Moldova, Republic of

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

Since late 2014, Moldova's economy has been hit by a number of domestic and external shocks. Chief among them is the exposure of extensive and well-orchestrated fraud in the banking system, resulting in the closure of three banks at a public cost of 10 percent of GDP. During the following period, confidence collapsed, external concessional financing largely froze, and international reserves fell by one-third, prompting significant tightening of monetary conditions. Domestic political turmoil, marked by three changes in government, constrained solutions and delayed collaboration with the international community on possible financial support.
