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Autore	Ifrah Shimon
Titolo	Getting Started with Containers in Azure : Deploy, Manage, and Secure Containerized Applications / / by Shimon Ifrah
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020
ISBN	9781484257531 1484257537
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XV, 303 p. 298 illus., 290 illus. in color.)
Disciplina	005.7565
Soggetti	Microsoft software Microsoft .NET Framework Application software Microsoft Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: Get Started with Microsoft Azure -- Chapter 2: Store and Manage Docker container images on Azure Container Registry (ACR) -- Chapter 3: Deploy Containerized applications with Azure Container Instances (ACI) -- Chapter 4: Deploy Containerized applications with Azure Kubernetes Service (AKS) -- Chapter 5: Deploy Docker Container host on Azure Virtual Machine -- Chapter 6: Secure your Microsoft Azure Containers -- Chapter 7: Scale Containers and Containerized Applications on Azure -- Chapter 8: Monitor Containers and Containerized Applications on Azure -- Chapter 9: Backup and Restore Containers and Containerized Applications on Azure -- Chapter 10: Troubleshooting Containers and Containerized Applications on Azure.
Sommario/riassunto	Deploy and execute Microsoft Azure container and containerized applications on Azure. This second book in author Shimon Ifrah's series on containers will help you manage and scale containers along with their applications, tools and services. You'll start by setting up the Azure environment and quickly work through techniques and methods of managing container images with Azure Container Registry (ACR). As you move forward, deploying containerized applications with Azure

container instances and Azure Kubernetes Service is discussed in detail, and in the process, you'll see how to install Docker container host on Azure Virtual Machine. This is followed by a discussion on security in Azure containers where you'll learn how to monitor containers and containerized applications backed by illustrative examples. Next, you will review how to scale containers along with methods for backing up and restoring containers and containerized applications on Azure. Towards the end, the book demonstrates troubleshooting applications and Docker container host issues in Azure. Getting Started with Containers in Azure will equip you to deploy, manage and secure containerized applications using Azure tools and services for containers. You will:

- Explore containers on Microsoft Azure.
- Store Docker images on Azure Container Registry
- Automate deployment of container services using Azure CLI and Azure Cloud Shell
- Use Azure Container Instances (ACI) for smaller deployment.

2. Record Nr.	UNINA9910972699303321
Autore	Quinlan Denise M
Titolo	The Educators' guide to whole-school wellbeing : a practical guide to getting started, best-practice process and effective implementation / / Denise M. Quinlan, Lucy C. Hone
Pubbl/distr/stampa	London, : Routledge, 2020
ISBN	1-000-03285-X 0-429-28069-6 1-000-03283-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (337 pages)
Altri autori (Persone)	HoneLucy C
Disciplina	306 370.153
Soggetti	Well-being
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Half Title -- Title -- Copyright -- Dedication -- Contents -- List of figures, tables, boxes, expert insights and case studies -- Foreword -- Preface -- Acknowledgements -- 1 Introduction -- 2 What

do we mean by whole-school? -- 3 Whole-school wellbeing is taught: The explicit curriculum -- 4 Whole-school wellbeing is caught: The implicit curriculum -- 5 Understanding change dynamics -- 6 Building ownership -- 7 Choosing a wellbeing model for your school -- 8 Measurement and evaluation -- 9 The sandpit phase -- 10 Building an effective team -- 11 Cultural responsiveness and wellbeing -- 12 Promoting educator wellbeing -- 13 Partnering with students -- 14 Connecting with parents, caregivers and the wider community -- 15 Promoting wellbeing through coaching in schools -- 16 Lessons learned from a decade of wellbeing in education -- Index.

Sommario/riassunto

The Educators' Guide to Whole-school Wellbeing addresses challenges faced by schools wanting to improve wellbeing. While many schools globally now understand the need to promote and protect student wellbeing, they often find themselves stuck - not knowing where to start, what to prioritise, or how to implement whole-school change. This book fills that gap. This book provides companionship through rich stories from schools around the world that have created wellbeing practices that work for their schools. It guides educators through processes that help create individualised, contextualised school wellbeing plans. With chapters addressing why wellbeing?', what is "whole school?", change dynamics, measurement, staff wellbeing, coaching, cultural responsiveness, and how to build buy-in, it is the first of its kind. Balancing research and practice for each topic with expert practitioner and researcher insights, this book gives schools access to best-practice guidance from around the world in a user-friendly format, designed for busy educators. What sets the authors apart from the many school wellbeing practitioners globally is their substantial experience working alongside diverse school groups. While many have experience in one school, few work across a multitude of very different schools and clusters, giving these practising academics a unique appreciation for effective, cross-context processes.
