

1.	Record Nr.	UNICAMPANIASUN0039733
	Autore	Centro italiano di studi sull'alto Medioevo
	Titolo	Comunicare e significare nell'alto Medioevo : settimane di studio della Fondazione Centro italiano di studi sull'alto Medioevo, 52. : 15-20 aprile 2004
	Pubbl/distr/stampa	Spoletto : presso la sede della Fondazione, 2005
	Descrizione fisica	2 v. ; 22 cm.
	Lingua di pubblicazione	Italiano
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	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910458902103321
	Titolo	Lifelong learning in paid and unpaid work : survey and case study findings / / edited by D.W. Livingstone
	Pubbl/distr/stampa	New York : , : Routledge, , 2010
	ISBN	1-136-98172-1 1-282-58672-6 9786612586729 0-203-85316-4
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (268 p.)
	Altri autori (Persone)	LivingstoneD. W
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	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	pt. 1. Surveys -- pt. 2. Case studies of unpaid work and learning -- pt.

3. Case studies of paid work and learning -- pt. 4. Case studies of transitions between education and work -- pt. 5. Concluding reflections.

**Sommario/riassunto**

Lifelong Learning is essential to all individuals and in recent years has become a guiding principle for policy initiatives, ranging from national economic competition to issues of social cohesion and personal fulfilment. However, despite the importance of lifelong learning there is a critical absence of direct, international evidence on its extent, content and outcomes. Lifelong Learning in Paid and Unpaid Work provides a new paradigm for understanding work and learning, documenting the active contribution of workers to their development and their adaptation to paid and unpaid work. Empirica

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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**

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1 online resource (XV, 303 p. 298 illus., 290 illus. in color.)

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**Soggetti**

Microsoft software  
Microsoft .NET Framework  
Application software  
Microsoft  
Computer and Information Systems Applications

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**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 you 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.

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## 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.

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