

1.	Record Nr.	UNICAMPANIASUN0060280
	Titolo	Arte d'Occidente 1
	Pubbl/distr/stampa	Roma : Sintesi informazione, c1999
	Descrizione fisica	XXXI, 562 p. : ill. ; 24 cm.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910906191203321
	Autore	Udayakumar Puthiyavan
	Titolo	Design and Deploy IoT Network & Security with Microsoft Azure : Embrace Microsoft Azure for IoT Network Enhancement and Security Uplift / / by Puthiyavan Udayakumar, Dr. R Anandan
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2024
	ISBN	9798868809088
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (583 pages)
	Altri autori (Persone)	AnandanR
	Disciplina	005.268
	Soggetti	Microsoft software Microsoft .NET Framework Microsoft
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Chapter 1: Get Started with IoT Network and Security -- Chapter 2: Design and Deploy Azure Edge Services -- Chapter 3 : Design and Deploy Azure IoT Networks -- Chapter 4 - Design and Deploy Azure IoT Security -- Chapter 5: Design and Deploy Azure IoT Monitoring and Management -- Additional Resources -- Glossary of Terms.
	Sommario/riassunto	Unlock the potential of IoT with Microsoft Azure through this comprehensive guide, designed to elevate your understanding and

implementation of cutting-edge IoT network and security solutions. Whether you are a beginner or a seasoned professional, this book offers clear, actionable insights to help you master the intricacies of IoT with Azure. This book equips you with the expertise to design and deploy secure, efficient, and scalable IoT networks using Microsoft Azure. It is your key to becoming a proficient IoT architect and security specialist.

**What You Will Learn**

- Know the fundamentals of IoT networks and security, including key concepts, terminologies, and the importance of securing IoT deployments
- Dive into Azure Edge Services to design and deploy edge solutions that bring computation and data storage closer to the data source, enhancing speed and efficiency
- Explore the architecture and deployment of Azure IoT networks to gain practical knowledge on setting up scalable, reliable, and secure IoT networks tailored to your needs
- Study best practices and strategies for securing your IoT environment and ensuring robust protection against emerging threats
- Monitor and manage your IoT solutions effectively via tools and techniques for maintaining optimal performance, diagnosing issues, and ensuring seamless operation of your IoT networks

**Who This Book Is For**

IoT network and security engineers, architects, and Azure IoT developers.

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