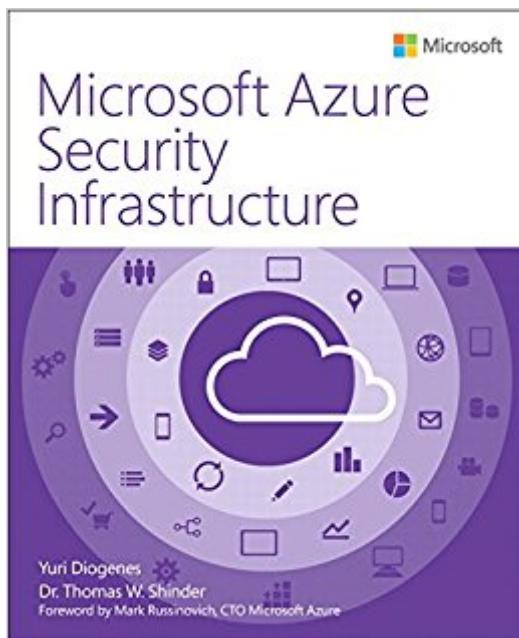**The book was found**

Microsoft Azure Security Infrastructure

Synopsis

Implement maximum control, security, and compliance processes in Azure cloud environmentsÂ InÂ Microsoft Azure Security Infrastructure, three leading experts show how toÂ plan, deploy, and operate Microsoft Azure with outstanding levels of control,Â security, and compliance. Youâ ™ll learn how to prepare infrastructure withÂ Microsoftâ ™s integrated tools, prebuilt templates, and managed servicesâ "andÂ use these to help safely build and manage any enterprise, mobile,Â web, orÂ Internet of Things (IoT) system. The authors guide you through enforcing,Â managing, and verifying robust security at physical, network, host, application,Â and data layers. Youâ ™ll learn best practices for security-aware deployment,Â operational management, threat mitigation, and continuous improvementâ "so you can help protect all your data, make services resilient to attack, and stayÂ in control no matter how your cloud systems evolve. Â Three Microsoft Azure experts show you how to: â ¢ Understand cloud security boundaries and responsibilities â ¢ Plan for compliance, risk management, identity/access management,Â operational security, and endpoint and data protection â ¢ Explore Azureâ ™s defense-in-depth security architecture â ¢ Use Azure network security patterns and best practices â ¢ Help safeguard data via encryption, storage redundancy, rightsÂ management, database security, and storage security â ¢ Help protect virtual machines with Microsoft Antimalware forÂ Azure Cloud Services and Virtual Machines â ¢ Use the Microsoft Azure Key Vault service to help secure cryptographicÂ keys and other confidential information â ¢ Monitor and help protect Azure and on-premises resources withÂ Azure Security Center and Operations Management Suite â ¢ Effectively model threats and plan protection for IoT systems â ¢ Use Azure security tools for operations, incident response, andÂ forensic investigationÂ

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Customer Reviews

This is a good read on Azure security with some technical details. It is definitely not a hands-on book or a reference but rather a lap around security in Azure. The IoT chapter felt a bit forced and did little to provide concrete value.

Excellent book and a MUST READ for anyone interested in Azure Security! The author has done a fantastic job simplifying a complex topic. If you're interested in Azure, I recommend you read this book. It will give you the confidence to move to the cloud faster.

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