

what are microsoft sentinel workbooks

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Microsoft Sentinel Workbooks represent a powerful feature within Microsoft Sentinel, providing users with the ability to visualize, analyze, and report on security data comprehensively. These workbooks facilitate the aggregation of data from various sources, allowing for a streamlined approach to security monitoring and incident response. By leveraging customizable templates, users can create insightful dashboards that reflect their organization's security posture. This article will delve into the functionality, advantages, and best practices for utilizing Microsoft Sentinel Workbooks effectively. It will also explore how these tools can enhance data analysis, improve incident response, and support compliance efforts.

- Understanding Microsoft Sentinel Workbooks
- Key Features of Microsoft Sentinel Workbooks
- Benefits of Using Microsoft Sentinel Workbooks
- How to Create and Customize Workbooks
- Best Practices for Using Microsoft Sentinel Workbooks
- Common Use Cases for Microsoft Sentinel Workbooks
- Future of Microsoft Sentinel Workbooks

Understanding Microsoft Sentinel Workbooks

Microsoft Sentinel Workbooks are advanced analytics tools designed to aid security teams in monitoring and analyzing security threats across their environment. They function as interactive dashboards that provide insights by displaying data visually. Users can create custom workbooks tailored to their specific needs, incorporating various data sources, including Azure Monitor logs and other telemetry.

Each workbook can be designed to track specific metrics, visualize trends, and present security events in an intuitive manner. This flexibility allows organizations to adapt their security monitoring practices and respond to emerging threats more effectively. By categorizing and structuring data, workbooks facilitate easier identification of anomalies and potential security incidents.

Components of Microsoft Sentinel Workbooks

Microsoft Sentinel Workbooks consist of several key components that enhance their functionality:

- **Data Queries:** Utilizing Kusto Query Language (KQL), users can pull relevant data from

various sources to display in their workbooks.

- **Visualizations:** Workbooks support a range of visualizations, including charts, graphs, and tables, which can be customized to suit user preferences.
- **Parameters:** Users can set parameters to filter data dynamically, allowing for interactive data exploration.
- **Links and Buttons:** Workbooks can include links and buttons that facilitate navigation to other resources, aiding in incident response and investigation.

These components work together to create a comprehensive analysis tool that enhances security operations.

Key Features of Microsoft Sentinel Workbooks

Microsoft Sentinel Workbooks come equipped with numerous features that make them indispensable for security teams. Understanding these features is critical for maximizing their potential.

Customizable Templates

One of the standout features of Microsoft Sentinel Workbooks is the availability of customizable templates. These templates provide a foundational structure that users can modify to fit their specific security needs. Organizations can save time and effort by starting with a template that aligns closely with their goals.

Interactive Dashboards

Workbooks enable the creation of interactive dashboards that allow users to drill down into data. This interactivity supports a deeper analysis of security metrics, enabling teams to respond promptly to emerging threats. Users can click on visual elements to explore underlying data, enhancing situational awareness.

Integration with Azure Services

Microsoft Sentinel Workbooks seamlessly integrate with other Azure services, allowing users to draw data from various Azure resources. This integration ensures that security teams have a comprehensive view of their environment and can correlate events across different services.

Benefits of Using Microsoft Sentinel Workbooks

Implementing Microsoft Sentinel Workbooks offers numerous benefits that significantly enhance an organization's security posture.

Enhanced Data Visualization

One of the primary advantages of workbooks is their ability to visualize complex security data. By transforming raw data into graphical representations, security teams can quickly identify trends and anomalies that may indicate potential threats.

Improved Incident Response

With real-time data visualization and interactive features, Microsoft Sentinel Workbooks empower security teams to respond to incidents more effectively. The ability to customize views to focus on specific incidents or alerts enables faster decision-making and remediation efforts.

Streamlined Reporting

Workbooks simplify the reporting process by providing a centralized location for security metrics and incident data. Security teams can generate reports easily, ensuring that stakeholders are informed about the organization's security posture and any ongoing threats.

How to Create and Customize Workbooks

Creating and customizing Microsoft Sentinel Workbooks is a straightforward process that involves several key steps.

Accessing Workbooks

To begin, users must navigate to the Microsoft Sentinel portal. From there, they can access the Workbooks section, where they can create new workbooks or edit existing ones.

Using Templates

Users can select from a variety of predefined templates that cater to common security scenarios. These templates serve as a starting point and can be tailored to meet specific organizational needs.

Building Queries

Utilizing Kusto Query Language (KQL), users can craft queries to extract the desired data from their logs. This querying capability is fundamental for tailoring the workbook to reflect the organization's unique security requirements.

Adding Visualizations

After establishing the necessary queries, users can add various types of visualizations to their workbooks. This could include charts, tables, or maps, depending on the nature of the data being analyzed.

Best Practices for Using Microsoft Sentinel Workbooks

To maximize the effectiveness of Microsoft Sentinel Workbooks, organizations should consider the following best practices.

Regular Updates

Workbooks should be regularly updated to reflect changes in security metrics, organizational priorities, and emerging threats. This ensures that the dashboards remain relevant and useful.

Collaboration Among Teams

Encouraging collaboration between different security teams can enhance the insights derived from workbooks. Sharing workbooks and insights across teams fosters a more holistic approach to security monitoring and response.

Training and Documentation

Providing training for team members on how to effectively use Microsoft Sentinel Workbooks is essential. Additionally, maintaining documentation on standard practices and customized workbooks can streamline workflows.

Common Use Cases for Microsoft Sentinel Workbooks

Microsoft Sentinel Workbooks can be employed in various scenarios to bolster security efforts.

Threat Detection

Organizations can use workbooks to track specific security threats, such as unauthorized access attempts or malware infections. By visualizing these incidents, teams can quickly identify patterns that may indicate larger issues.

Compliance Monitoring

Workbooks can be customized to track compliance with industry regulations, ensuring that security practices align with legal requirements. This can simplify audits and reinforce accountability within the organization.

Performance Metrics

Security teams can leverage workbooks to monitor the performance of security tools and processes. This can help identify areas for improvement and ensure that security measures are effective.

Future of Microsoft Sentinel Workbooks

As organizations increasingly rely on cloud-based security solutions, the future of Microsoft Sentinel Workbooks looks promising. Continuous enhancements to their capabilities, including AI-driven analytics and improved integration with other Azure services, are expected to further empower security teams.

Advancements in data visualization techniques and machine learning will likely enhance the analytical power of workbooks, making them even more integral to security operations. As cyber threats evolve, the adaptability of Microsoft Sentinel Workbooks will ensure they remain a vital tool for organizations striving to maintain robust security postures.

Q: What are Microsoft Sentinel Workbooks used for?

A: Microsoft Sentinel Workbooks are used for visualizing and analyzing security data, allowing organizations to monitor and respond to security threats effectively. They help in creating interactive dashboards that aggregate data from various sources.

Q: How can I create a Microsoft Sentinel Workbook?

A: To create a Microsoft Sentinel Workbook, navigate to the Workbooks section in the Microsoft Sentinel portal, select a template or start from scratch, build queries using Kusto Query Language, and add visualizations to display the data.

Q: What types of visualizations can I use in Microsoft Sentinel Workbooks?

A: In Microsoft Sentinel Workbooks, you can use various visualizations, including charts, graphs, tables, and maps, to represent your security data visually.

Q: Can I customize Microsoft Sentinel Workbooks?

A: Yes, Microsoft Sentinel Workbooks are highly customizable. Users can modify templates, adjust queries, and change visualizations to suit their specific security monitoring needs.

Q: How do Microsoft Sentinel Workbooks support compliance efforts?

A: Microsoft Sentinel Workbooks can be customized to track compliance metrics, helping organizations ensure they meet regulatory requirements and simplifying the audit process.

Q: What are the benefits of using templates in Microsoft

Sentinel Workbooks?

A: Using templates in Microsoft Sentinel Workbooks provides a structured starting point, saving time and ensuring that users can quickly set up dashboards tailored to common security scenarios.

Q: How can I ensure my Microsoft Sentinel Workbooks remain effective?

A: Regularly updating workbooks, encouraging collaboration among teams, and providing training and documentation are essential practices to ensure Microsoft Sentinel Workbooks remain effective.

Q: What is Kusto Query Language (KQL) in the context of Microsoft Sentinel Workbooks?

A: Kusto Query Language (KQL) is a powerful query language used in Microsoft Sentinel Workbooks to extract and manipulate data from logs and other data sources, enabling customizable analytics.

Q: How do Microsoft Sentinel Workbooks enhance incident response?

A: By providing real-time data visualization and interactivity, Microsoft Sentinel Workbooks enable security teams to identify and respond to incidents quickly, improving overall incident response times.

Q: What are some common use cases for Microsoft Sentinel Workbooks?

A: Common use cases for Microsoft Sentinel Workbooks include threat detection, compliance monitoring, and performance metrics tracking, all of which enhance an organization's security posture.

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FeaturesCollect, normalize, and analyze security information from multiple data sourcesIntegrate AI, machine learning, built-in and custom threat analyses, and automation to build optimal security solutionsDetect and investigate possible security breaches to tackle complex and advanced cyber threatsBook Description Microsoft Sentinel is a security information and event management (SIEM) tool developed by Microsoft that helps you integrate cloud security and artificial intelligence (AI). This book will teach you how to implement Microsoft Sentinel and understand how it can help detect security incidents in your environment with integrated AI, threat analysis, and built-in and community-driven logic. The first part of this book will introduce you to Microsoft Sentinel and Log Analytics, then move on to understanding data collection and management, as well as how to create effective Microsoft Sentinel queries to detect anomalous behaviors and activity patterns. The next part will focus on useful features, such as entity behavior analytics and Microsoft Sentinel playbooks, along with exploring the new bi-directional connector for ServiceNow. In the next part, you'll be learning how to develop solutions that automate responses needed to handle security incidents and find out more about the latest developments in security, techniques to enhance your cloud security architecture, and explore how you can contribute to the security community. By the end of this book, you'll have learned how to implement Microsoft Sentinel to fit your needs and protect your environment from cyber threats and other security issues. What you will learnImplement Log Analytics and enable Microsoft Sentinel and data ingestion from multiple sourcesTackle Kusto Query Language (KQL) codingDiscover how to carry out threat hunting activities in Microsoft SentinelConnect Microsoft Sentinel to ServiceNow for automated ticketingFind out how to detect threats and create automated responses for immediate resolutionUse triggers and actions with Microsoft Sentinel playbooks to perform automationsWho this book is for You'll get the most out of this book if you have a good grasp on other Microsoft security products and Azure, and are now looking to expand your knowledge to incorporate Microsoft Sentinel. Security experts who use an alternative SIEM tool and want to adopt Microsoft Sentinel as an additional or a replacement service will also find this book useful.

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Technologies Yuri Diogenes, Orin Thomas, 2022-04-19 Prepare for Microsoft Exam AZ-500: Demonstrate your real-world knowledge of Microsoft Azure security, including tools and techniques for protecting identity, access, platforms, data, and applications, and for effectively managing security operations. Designed for professionals with Azure security experience, this Exam Ref focuses on the critical thinking and decision-making acumen needed for success at the Microsoft Certified: Azure Security Engineer Associate level. Focus on the expertise measured by these objectives: Manage identity and access Implement platform protection Manage security operations Secure data and applications This Microsoft Exam Ref: Organizes its coverage by exam objectives Features strategic, what-if scenarios to challenge you Assumes you have expertise implementing security controls and threat protection, managing identity and access, and protecting assets in cloud and hybrid environments About the Exam Exam AZ-500 focuses on the knowledge needed to manage Azure Active Directory identities; configure secure access with Azure AD; manage application access and access control; implement advanced network security; configure advanced security for compute; monitor security with Azure Monitor, Azure Firewall manager, Azure Security Center, Azure Defender, and Azure Sentinel; configure security policies; configure security for storage and databases; and configure and manage Key Vault. About Microsoft Certification Passing this exam fulfills your requirements for the Microsoft Certified: Azure Security Engineer Associate credential, demonstrating your expertise as an Azure Security Engineer capable of maintaining security posture, identifying and remediating vulnerabilities, implementing threat protection, and responding to incident escalations as part of a cloud-based management and security team. See full details at: microsoft.com/learn

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operations. ● Exclusive insights on AI-powered security using Microsoft Copilot and emerging trends shaping the future of SOC operations. DESCRIPTION The Microsoft Security Operations Analyst certification (SC-200) is a vital credential for anyone aiming to excel in modern cybersecurity roles. The Microsoft Security Operations Analyst Associate (SC-200) Certification Guide is your companion for mastering the skills and tools needed to pass the exam and thrive as a Security Operations Analyst in Microsoft environments. Through in-depth coverage of Microsoft Sentinel, Microsoft Defender for Cloud, and Microsoft 365 Defender, you'll learn to detect, investigate, and respond to threats across hybrid and cloud infrastructures. With a focus on real-world use cases, this book walks you through key concepts such as threat mitigation, incident response, and security monitoring—all aligned with the latest SC-200 objectives. You'll gain hands-on experience configuring Microsoft's security tools, writing queries using Kusto Query Language (KQL), creating custom detection rules, and automating responses for streamlined SOC operations. Each chapter builds your expertise through practical examples and exercises, helping bridge the gap between certification prep and operational readiness. Whether you're looking to boost your cybersecurity career or strengthen your organization's defenses, this guide provides the knowledge and exam confidence you need. Take the next step to become a Microsoft Security Operations Analyst expert. WHAT WILL YOU LEARN ● Configure and operationalize Microsoft Defender for Identity, Endpoint, and Cloud to protect users and resources. ● Leverage Microsoft Copilot for Security to enhance investigation and response using generative AI capabilities. ● Implement Data Loss Prevention (DLP), Insider Risk Management, and eDiscovery for robust information protection. ● Use Kusto Query Language (KQL) to analyze logs, hunt threats, and develop custom queries. ● Enhance security visibility through effective use of data connectors and threat intelligence feeds in Microsoft Sentinel. ● Automate detection and response workflows using Sentinel's playbooks, analytics rules, and notebooks for advanced threat management. WHO IS THIS BOOK FOR? This book is ideal for security analysts, system administrators, and IT professionals preparing for the SC-200: Microsoft Security Operations Analyst certification. It is also valuable for those looking to deepen their expertise in Microsoft security solutions. A working knowledge of Microsoft Azure, Microsoft 365, and core cybersecurity concepts is recommended to get the most from this guide. TABLE OF CONTENTS 1. Microsoft Defender Identity Endpoint Cloud and More 2. Microsoft Copilot for Security with AI Assistance 3. Mastering Data Protection with Data Loss Prevention, Insider Risk, and Content Search 4. Securing Endpoint Deployment Management and Investigation 5. Managing Security Posture Across Platforms 6. KQL Mastery for Querying Analyzing and Working with Security Data 7. Optimizing Security Operations with Log Management Watchlists and Threat Intelligence 8. Expanding Security Visibility with Data Connectors in Microsoft Sentinel 9. Tactical Threat Management with Detection Automation and Response 10. Decoding Threat Hunting by Leveraging Search Jobs and Notebooks 11. Future Trends in Security Operations Index

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response, and security monitoring—all aligned with the latest SC-200 objectives. You'll gain hands-on experience configuring Microsoft's security tools, writing queries using Kusto Query Language (KQL), creating custom detection rules, and automating responses for streamlined SOC operations. Each chapter builds your expertise through practical examples and exercises, helping bridge the gap between certification prep and operational readiness. Whether you're looking to boost your cybersecurity career or strengthen your organization's defenses, this guide provides the knowledge and exam confidence you need. Take the next step to become a Microsoft Security Operations Analyst expert. What you will learn

- Configure and operationalize Microsoft Defender for Identity, Endpoint, and Cloud to protect users and resources.
- Leverage Microsoft Copilot for Security to enhance investigation and response using generative AI capabilities.
- Implement Data Loss Prevention (DLP), Insider Risk Management, and eDiscovery for robust information protection.
- Use Kusto Query Language (KQL) to analyze logs, hunt threats, and develop custom queries.
- Enhance security visibility through effective use of data connectors and threat intelligence feeds in Microsoft Sentinel.
- Automate detection and response workflows using Sentinel's playbooks, analytics rules, and notebooks for advanced threat management.

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what are microsoft sentinel workbooks: Microsoft Teams Administration Cookbook Fabrizio Volpe, 2023-08-22 Microsoft Teams is used in hundreds of thousands of organizations to help keep remote and hybrid workplaces with dispersed workforces running smoothly. But while Microsoft Teams can seem easy for the user, Teams administrators must stay on top of a wide range of topics, including device administration techniques, quality benchmarks, and security and compliance measures. With this handy cookbook, author Fabrizio Volpe provides a clear, concise overview of administrative tasks in Teams-along with step-by-step recipes to help you solve many of the common problems that system administrators, project managers, solution architects, and IT consultants may face when configuring, implementing, and managing Microsoft Teams. Think of this book as a detailed, immensely practical cheat sheet for Microsoft Teams administrators. Recipes in the book will show you how to: Apply Teams best practices, compliance, and security Automate administrative tasks Successfully deploy Teams Implement Teams collaboration Deploy and manage Microsoft Teams Rooms Leverage the monitoring, productivity, and accessibility features Foresee roadblocks in migrations to Teams and Teams Voice Optimize Teams on virtual machines

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air-gapped OT sensor management and enterprise IoT monitoring. You also will learn how to manage and monitor your Defender for IoT systems with network alerts and data. After reading this book, you will be able to enhance your skills with a broader understanding of IoT and Microsoft Defender for IoT-integrated best practices to design, deploy, and manage a secure enterprise IoT environment using Azure. What You Will Learn Understand Microsoft security services for IoT Get started with Microsoft Defender for IoT Plan and design a security operations strategy for the IoT environment Deploy security operations for the IoT environment Manage and monitor your Defender for IoT System Who This Book Is For Cybersecurity architects and IoT engineers

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SOAR, and Google Chronicle SOAR. The final portion of this book will guide you through best practices and case studies that you can implement in real-world scenarios. By the end of this book, you will be able to successfully automate security tasks, overcome challenges, and stay ahead of threats. What you will learn Reap the general benefits of using the SOAR platform Transform manual investigations into automated scenarios Learn how to manage known false positives and low-severity incidents for faster resolution Explore tips and tricks using various Microsoft Sentinel playbook actions Get an overview of tools such as Palo Alto XSOAR, Microsoft Sentinel, and Splunk SOAR Who this book is for You'll get the most out of this book if You're a junior SOC engineer, junior SOC analyst, a DevSecOps professional, or anyone working in the security ecosystem who wants to upskill toward automating security tasks You often feel overwhelmed with security events and incidents You have general knowledge of SIEM and SOAR, which is a prerequisite You're a beginner, in which case this book will give you a head start You've been working in the field for a while, in which case you'll add new tools to your arsenal

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Microsoft 365 Defender and Microsoft Defender for Cloud security management • Learn about security capabilities in Microsoft Sentinel, Microsoft 365 Defender, and Microsoft Intune Book Description Cloud technologies have made building a defense-in-depth security strategy of paramount importance. Without proper planning and discipline in deploying the security posture across Microsoft 365 and Azure, you are compromising your infrastructure and data. Microsoft Security, Compliance, and Identity Fundamentals is a comprehensive guide that covers all of the exam objectives for the SC-900 exam while walking you through the core security services available for Microsoft 365 and Azure. This book starts by simplifying the concepts of security, compliance, and identity before helping you get to grips with Azure Active Directory, covering the capabilities of Microsoft's identity and access management (IAM) solutions. You'll then advance to compliance center, information protection, and governance in Microsoft 365. You'll find out all you need to know about the services available within Azure and Microsoft 365 for building a defense-in-depth security posture, and finally become familiar with Microsoft's compliance monitoring capabilities. By the end of the book, you'll have gained the knowledge you need to take the SC-900 certification exam and implement solutions in real-life scenarios. What you will learn • Become well-versed with security, compliance, and identity principles • Explore the authentication, access control, and identity management capabilities of Azure Active Directory • Understand the identity protection and governance aspects of Azure and Microsoft 365 • Get to grips with the basic security capabilities for networks, VMs, and data • Discover security management through Microsoft Defender for Cloud • Work with Microsoft Sentinel and Microsoft 365 Defender • Deal with compliance, governance, and risk in Microsoft 365 and Azure Who this book is for This book is for cloud security engineers, Microsoft 365 administrators, Azure administrators, and anyone in between who wants to get up to speed with the security, compliance, and identity fundamentals to achieve the SC-900 certification. A basic understanding of the fundamental services within Microsoft 365 and Azure will be helpful but not essential. Table of Contents • Preparing for Your Microsoft Exam • Describing Security Methodologies • Understanding Key Security Concepts • Key Microsoft Security and Compliance Principles • Defining Identity Principles/Concepts and the Identity Services within Azure AD • Describing the Authentication and Access Management Capabilities of Azure AD • Describing the Identity Protection and Governance Capabilities of Azure AD • Describing Basic Security Services and Management Capabilities in Azure • Describing Security Management and Capabilities of Azure • Describing Threat Protection with Microsoft 365 Defender • Describing the Security Capabilities of Microsoft Sentinel • Describing Security Management and the Endpoint Security Capabilities of Microsoft 365 • Compliance Management Capabilities in Microsoft • Describing Information Protection and Governance Capabilities of Microsoft 365 (N.B. Please use the Look Inside option to see further chapters)

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what are microsoft sentinel workbooks: Microsoft Identity and Access Administrator Exam Guide Dwayne Natwick, Shannon Kuehn, 2022-03-10 This certification guide focuses on identity solutions and strategies that will help you prepare for Microsoft Identity and Access Administrator certification, while enabling you to implement what you've learned in real-world scenarios

Key Features Design, implement, and operate identity and access management systems using Azure AD Provide secure authentication and authorization access to enterprise applications Implement access and authentication for cloud-only and hybrid infrastructures

Book Description Cloud technologies have made identity and access the new control plane for securing data. Without proper planning and discipline in deploying, monitoring, and managing identity and access for users, administrators, and guests, you may be compromising your infrastructure and data. This book is a preparation guide that covers all the objectives of the SC-300 exam, while teaching you about the identity and access services that are available from Microsoft and preparing you for real-world challenges. The book starts with an overview of the SC-300 exam and helps you understand identity and access management. As you progress to the implementation of IAM solutions, you'll learn to deploy secure identity and access within Microsoft 365 and Azure Active Directory. The book will take you from legacy on-premises identity solutions to modern and password-less authentication solutions that provide high-level security for identity and access. You'll focus on implementing access and authentication for cloud-only and hybrid infrastructures as well as understand how to protect them using the principles of zero trust. The book also features mock tests toward the end to help you prepare effectively for the exam. By the end of this book, you'll have learned how to plan, deploy, and manage identity and access solutions for Microsoft and hybrid infrastructures. What you will learn

Understand core exam objectives to pass the SC-300 exam

Implement an identity management solution with MS Azure AD

Manage identity with multi-factor authentication (MFA), conditional access, and identity protection

Design, implement, and monitor the integration of enterprise apps for Single Sign-On (SSO)

Add apps to your identity and access solution with app registration

Design and implement identity governance for your identity solution

Who this book is for This book is for cloud security engineers, Microsoft 365 administrators, Microsoft 365 users, Microsoft 365 identity administrators, and anyone who wants to learn identity and access management and gain SC-300 certification. You should have a basic understanding of the fundamental services within Microsoft 365 and Azure Active Directory before getting started with this Microsoft book.

what are microsoft sentinel workbooks: Microsoft Azure Security Technologies (AZ-500) - A Certification Guide Jayant Sharma, 2021-10-14 With Azure security, you can build a prosperous career in IT security. **KEY FEATURES** ● In-detail practical steps to fully grasp Azure Security concepts. ● Wide coverage of Azure Architecture, Azure Security services, and Azure Security implementation techniques. ● Covers multiple topics from other Azure certifications (AZ-303, AZ-304, and SC series). **DESCRIPTION** 'Microsoft Azure Security Technologies (AZ-500) - A Certification Guide' is a certification guide that helps IT professionals to start their careers as Azure Security Specialists by clearing the AZ-500 certification and proving their knowledge of Azure security services. Authored by an Azure security professional, this book takes readers through a series of steps to gain a deeper insight into Azure security services. This book will help readers to understand key concepts of the Azure AD architecture and various methods of hybrid authentication. It will help readers to use Azure AD security solutions like Azure MFA, Conditional Access, and PIM. It will help readers to maintain various industry standards for an Azure environment through Azure Policies and Azure Blueprints. This book will also help to build a secure Azure network using Azure VPN, Azure Firewall, Azure Front Door, Azure WAF, and other services. It will provide readers with

a clear understanding of various security services, including Azure Key vault, Update management, Microsoft Endpoint Protection, Azure Security Center, and Azure Sentinel in detail. This book will facilitate the improvement of readers' abilities with Azure Security services to sprint to a rewarding career. **WHAT YOU WILL LEARN** ● Configuring secure authentication and authorization for Azure AD identities. ● Advanced security configuration for Azure compute and network services. ● Hosting and authorizing secure applications in Azure. ● Best practices to secure Azure SQL and storage services. ● Monitoring Azure services through Azure monitor, security center, and Sentinel. ● Designing and maintaining a secure Azure IT infrastructure. **WHO THIS BOOK IS FOR** This book is for security engineers who want to enhance their career growth in implementing security controls, maintaining the security posture, managing identity and access, and protecting data, applications, and networks of Microsoft Azure. Intermediate-level knowledge of Azure terminology, concepts, networking, storage, and virtualization is required. **TABLE OF CONTENTS** 1. Managing Azure AD Identities and Application Access 2. Configuring Secure Access by Using Azure Active Directory 3. Managing Azure Access Control 4. Implementing Advance Network Security 5. Configuring Advance Security for Compute 6. Configuring Container Security 7. Monitoring Security by Using Azure Monitor 8. Monitoring Security by Using Azure Security Center 9. Monitoring Security by Using Azure Sentinel 10. Configuring Security for Azure Storage 11. Configuring Security for Azure SQL Databases

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