

what are sentinel workbooks

what are sentinel workbooks is a crucial question for organizations looking to enhance their data analysis and reporting capabilities. Sentinel workbooks are part of Microsoft Sentinel, a cloud-native security information and event management (SIEM) solution that provides intelligent security analytics across your enterprise. These workbooks help users visualize security data, monitor activities, and respond to incidents effectively. This article delves into what sentinel workbooks are, their key features, how they work, their benefits, and practical examples of their use in security management. By the end, you will have a comprehensive understanding of how sentinel workbooks can be leveraged to improve your organization's security posture.

- Understanding Sentinel Workbooks
- Key Features of Sentinel Workbooks
- How Sentinel Workbooks Work
- Benefits of Using Sentinel Workbooks
- Real-World Applications of Sentinel Workbooks
- Conclusion

Understanding Sentinel Workbooks

Sentinel workbooks are interactive documents within Microsoft Sentinel that allow users to visualize and analyze security data. They are designed to provide insights into security metrics, incidents, and threats, enabling security teams to make informed decisions quickly. These workbooks are built using Azure Monitor workbooks technology, which provides a versatile platform for creating customizable reports and visualizations.

In essence, sentinel workbooks serve as a central hub for security operations, helping professionals to track and respond to security incidents efficiently. They can incorporate data from various sources, including logs, alerts, and threat intelligence, allowing for a comprehensive view of an organization's security landscape.

Key Features of Sentinel Workbooks

Sentinel workbooks are packed with features that enhance their functionality and usability for security teams. Here are some of the key features:

- **Customizable Visualizations:** Users can create tailored visual representations of

their data, including charts, graphs, and tables, to suit their specific needs.

- **Integration with Azure Services:** Workbooks can pull in data from various Azure services, helping to create a unified view of security data across the organization.
- **Query Capabilities:** Sentinel workbooks leverage Kusto Query Language (KQL), allowing users to perform complex queries on their data for deeper insights.
- **Collaboration Features:** Teams can share workbooks easily, promoting collaboration and ensuring that everyone is on the same page regarding security status.
- **Real-Time Monitoring:** Workbooks enable real-time monitoring of security incidents and alerts, allowing for immediate response when threats are detected.

How Sentinel Workbooks Work

Understanding how sentinel workbooks operate is essential for maximizing their potential. The process begins with data ingestion, where Microsoft Sentinel collects security data from various sources, such as Azure services, on-premises solutions, and third-party applications. This data is then processed and stored within Sentinel.

Once the data is ingested, users can create workbooks using the Azure portal. The creation process involves selecting data queries, specifying visualizations, and configuring layout options. Users can utilize pre-built templates or design their workbooks from scratch, depending on their requirements.

Creating a Sentinel Workbook

The steps to create a sentinel workbook typically include:

1. **Accessing Microsoft Sentinel:** Log in to the Azure portal and navigate to your Microsoft Sentinel workspace.
2. **Creating a New Workbook:** Click on "Workbooks" in the left navigation panel and select "Add" to create a new workbook.
3. **Choosing a Data Source:** Select the relevant data sources from which you want to pull information.
4. **Defining Queries:** Use KQL to define the queries that will extract the necessary data for visualization.
5. **Configuring Visualizations:** Choose how you want the data to be displayed—whether as charts, tables, or other formats.

6. **Saving and Sharing:** Save your workbook and share it with team members for collaboration.

Benefits of Using Sentinel Workbooks

The use of sentinel workbooks offers numerous advantages that enhance an organization's security operations. Some key benefits include:

- **Enhanced Visibility:** Workbooks provide a clear, visual representation of security data, making it easier to identify trends and anomalies.
- **Improved Incident Response:** By enabling real-time monitoring and analysis, workbooks facilitate quicker responses to security incidents.
- **Data-Driven Decision Making:** The insights derived from workbooks support informed decision-making regarding security strategies and resource allocation.
- **Cost Efficiency:** Utilizing a centralized platform for security data analysis reduces the need for multiple disparate tools, streamlining processes and potentially lowering costs.
- **Collaboration and Knowledge Sharing:** Workbooks promote teamwork by allowing multiple users to access, edit, and share findings seamlessly.

Real-World Applications of Sentinel Workbooks

Organizations across various industries are leveraging sentinel workbooks to enhance their security posture. Here are some practical applications:

Security Incident Analysis

Security teams can use workbooks to analyze incidents post-event, helping them understand the nature of breaches, their impact, and how to prevent similar occurrences in the future.

Compliance Reporting

Sentinel workbooks can assist organizations in generating reports needed for compliance with regulations such as GDPR, HIPAA, or PCI DSS, ensuring that security measures are documented and aligned with legal requirements.

Threat Intelligence Integration

By integrating threat intelligence feeds, workbooks can help security teams stay informed about emerging threats and vulnerabilities, allowing proactive measures to be taken.

Conclusion

In summary, sentinel workbooks are an invaluable tool within Microsoft Sentinel, enabling organizations to visualize, analyze, and respond to security data effectively. By leveraging customizable visualizations, real-time monitoring, and collaborative features, security teams can enhance their operations and improve their overall security posture. As cyber threats continue to evolve, the importance of utilizing advanced tools like sentinel workbooks cannot be overstated, making it essential for organizations to adopt these practices in their security strategies.

Q: What are sentinel workbooks?

A: Sentinel workbooks are interactive documents within Microsoft Sentinel that allow users to visualize and analyze security data to enhance monitoring and incident response.

Q: How do sentinel workbooks improve incident response?

A: They provide real-time monitoring and a clear visual representation of security data, enabling quicker identification and response to incidents.

Q: Can sentinel workbooks be customized?

A: Yes, users can create customizable workbooks using various visualization tools and data queries tailored to their specific needs.

Q: What data sources can be integrated into sentinel workbooks?

A: Sentinel workbooks can integrate data from Azure services, on-premises solutions, third-party applications, and threat intelligence feeds.

Q: How does Kusto Query Language (KQL) enhance sentinel workbooks?

A: KQL allows users to perform complex queries on their data, providing deeper insights and facilitating more detailed analysis within the workbooks.

Q: Are there pre-built templates for sentinel workbooks?

A: Yes, Microsoft Sentinel offers pre-built templates that users can utilize to quickly create workbooks tailored to common security scenarios.

Q: How do sentinel workbooks support compliance efforts?

A: Workbooks can generate reports that document security measures, helping organizations align their practices with regulatory requirements such as GDPR or HIPAA.

Q: What are some common use cases for sentinel workbooks?

A: Common use cases include security incident analysis, compliance reporting, and threat intelligence integration to enhance security operations.

Q: Can multiple users collaborate on sentinel workbooks?

A: Yes, sentinel workbooks support collaboration, allowing multiple users to access, edit, and share findings seamlessly within their teams.

Q: How do sentinel workbooks contribute to data-driven decision-making?

A: By providing insights derived from visualized security data, workbooks support informed decision-making regarding security strategies and resource allocation.

What Are Sentinel Workbooks

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what are sentinel workbooks: Learn Azure Sentinel Richard Diver, Gary Bushey, 2020-04-07
Understand how to set up, configure, and use Azure Sentinel to provide security incident and event management services for your environment Key FeaturesSecure your network, infrastructure, data, and applications on Microsoft Azure effectivelyIntegrate artificial intelligence, threat analysis, and

automation for optimal security solutions Investigate possible security breaches and gather forensic evidence to prevent modern cyber threats

Book Description Azure Sentinel is a Security Information and Event Management (SIEM) tool developed by Microsoft to integrate cloud security and artificial intelligence (AI). Azure Sentinel not only helps clients identify security issues in their environment, but also uses automation to help resolve these issues. With this book, you'll implement Azure Sentinel and understand how it can help find security incidents in your environment with integrated artificial intelligence, threat analysis, and built-in and community-driven logic. This book starts with an introduction to Azure Sentinel and Log Analytics. You'll get to grips with data collection and management, before learning how to create effective Azure Sentinel queries to detect anomalous behaviors and patterns of activity. As you make progress, you'll understand how to develop solutions that automate the responses required to handle security incidents. Finally, you'll grasp the latest developments in security, discover 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 Azure Sentinel to fit your needs and be able to protect your environment from cyber threats and other security issues. What you will learn

Understand how to design and build a security operations center

Discover the key components of a cloud security architecture

Manage and investigate Azure Sentinel incidents

Use playbooks to automate incident responses

Understand how to set up Azure Monitor Log Analytics and Azure Sentinel

Ingest data into Azure Sentinel from the cloud and on-premises devices

Perform threat hunting in Azure Sentinel

Who this book is for This book is for solution architects and system administrators who are responsible for implementing new solutions in their infrastructure. Security analysts who need to monitor and provide immediate security solutions or threat hunters looking to learn how to use Azure Sentinel to investigate possible security breaches and gather forensic evidence will also benefit from this book. Prior experience with cloud security, particularly Azure, is necessary.

what are sentinel workbooks: Microsoft Sentinel in Action Richard Diver, Gary Bushey, John Perkins, 2022-02-10 Learn how to set up, configure, and use Microsoft Sentinel to provide security incident and event management services for your multi-cloud environment

Key Features Collect, normalize, and analyze security information from multiple data sources

Integrate AI, machine learning, built-in and custom threat analyses, and automation to build optimal security solutions

Detect and investigate possible security breaches to tackle complex and advanced cyber threats

Book 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 learn

Implement Log Analytics and enable Microsoft Sentinel and data ingestion from multiple sources

Tackle Kusto Query Language (KQL) coding

Discover how to carry out threat hunting activities in Microsoft Sentinel

Connect Microsoft Sentinel to ServiceNow for automated ticketing

Find out how to detect threats and create automated responses for immediate resolution

Use triggers and actions with Microsoft Sentinel playbooks to perform automations

Who 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.

what are sentinel workbooks: Microsoft Azure Sentinel Yuri Diogenes, Nicholas DiCola, Tiander Turpijn, 2022-08-05 Build next-generation security operations with Microsoft Sentinel Microsoft Sentinel is the scalable, cloud-native, security information and event management (SIEM) solution for automating and streamlining threat identification and response across your enterprise. Now, three leading experts guide you step-by-step through planning, deployment, and operations, helping you use Microsoft Sentinel to escape the complexity and scalability challenges of traditional solutions. Fully updated for the latest enhancements, this edition introduces new use cases for investigation, hunting, automation, and orchestration across your enterprise and all your clouds. The authors clearly introduce each service, concisely explain all new concepts, and present proven best practices for maximizing Microsoft Sentinel's value throughout security operations. Three of Microsoft's leading security operations experts show how to: Review emerging challenges that make better cyberdefense an urgent priority See how Microsoft Sentinel responds by unifying alert detection, threat visibility, proactive hunting, and threat response Explore components, architecture, design, and initial configuration Ingest alerts and raw logs from all sources you need to monitor Define and validate rules that prevent alert fatigue Use threat intelligence, machine learning, and automation to triage issues and focus on high-value tasks Add context with User and Entity Behavior Analytics (UEBA) and Watchlists Hunt sophisticated new threats to disrupt cyber kill chains before you're exploited Enrich incident management and threat hunting with Jupyter notebooks Use Playbooks to automate more incident handling and investigation tasks Create visualizations to spot trends, clarify relationships, and speed decisions Simplify integration with point-and-click data connectors that provide normalization, detection rules, queries, and Workbooks About This Book For cybersecurity analysts, security administrators, threat hunters, support professionals, engineers, and other IT professionals concerned with security operations For both Microsoft Azure and non-Azure users at all levels of experience

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professionals and authors Chris Peiris, Binil Pillai, and Abbas Kudrati leverage their decades of experience building large scale cyber fusion centers to deliver the ideal threat hunting resource for both business and technical audiences. You'll find insightful analyses of cloud platform security tools and, using the industry leading MITRE ATT&CK framework, discussions of the most common threat vectors. You'll discover how to build a side-by-side cybersecurity fusion center on both Microsoft Azure and Amazon Web Services and deliver a multi-cloud strategy for enterprise customers. And you will find out how to create a vendor-neutral environment with rapid disaster recovery capability for maximum risk mitigation. With this book you'll learn: Key business and technical drivers of cybersecurity threat hunting frameworks in today's technological environment Metrics available to assess threat hunting effectiveness regardless of an organization's size How threat hunting works with vendor-specific single cloud security offerings and on multi-cloud implementations A detailed analysis of key threat vectors such as email phishing, ransomware and nation state attacks Comprehensive AWS and Azure how to solutions through the lens of MITRE Threat Hunting Framework Tactics, Techniques and Procedures (TTPs) Azure and AWS risk mitigation strategies to combat key TTPs such as privilege escalation, credential theft, lateral movement, defend against command & control systems, and prevent data exfiltration Tools available on both the Azure and AWS cloud platforms which provide automated responses to attacks, and orchestrate preventative measures and recovery strategies Many critical components for successful adoption of multi-cloud threat hunting framework such as Threat Hunting Maturity Model, Zero Trust Computing, Human Elements of Threat Hunting, Integration of Threat Hunting with Security Operation Centers (SOCs) and Cyber Fusion Centers The Future of Threat Hunting with the advances in Artificial Intelligence, Machine Learning, Quantum Computing and the proliferation of IoT devices. Perfect for technical executives (i.e., CTO, CISO), technical managers, architects, system admins and consultants with hands-on responsibility for cloud platforms, Threat Hunting in the Cloud is also an indispensable guide for business executives (i.e., CFO, COO CEO, board members) and managers who need to understand their organization's cybersecurity risk framework and mitigation strategy.

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administration by becoming certified with Microsoft's role-based qualification. Those trying to validate their skills and improve their competitive advantage with Microsoft 365 Security Administration will also find this book to be a useful resource.

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utilizing Microsoft 365 Security Administration. A basic understanding of administration principles of Microsoft 365 and Azure Active Directory is a must. A good grip of on-premises Active Directory will be beneficial.

what are sentinel workbooks: Microsoft Security Operations Analyst Associate (SC-200) Certification Guide Aditya Katira, 2025-06-12 TAGLINE Detect, Investigate, and Respond to Threats with Microsoft tools KEY FEATURES ● In-depth coverage of Microsoft SC 200 Certification to secure identities, endpoints, and cloud workloads across hybrid environments. ● Hands-on guidance with KQL, threat hunting, and automation to simulate real-world security 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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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

what are sentinel workbooks: Application Delivery and Load Balancing in Microsoft Azure Derek DeJonghe, Arlan Nugara, 2020-12-04 With more and more companies moving on-premises applications to the cloud, software and cloud solution architects alike are busy investigating ways to improve load balancing, performance, security, and high availability for workloads. This practical book describes Microsoft Azure's load balancing options and explains how NGINX can contribute to a comprehensive solution. Cloud architects Derek DeJonghe and Arlan Nugara take you through the steps necessary to design a practical solution for your network. Software developers and technical managers will learn how these technologies have a direct impact on application development and architecture. While the examples are specific to Azure, these load balancing concepts and implementations also apply to cloud providers such as AWS, Google Cloud, DigitalOcean, and IBM Cloud. Understand application delivery and load balancing--and why they're important Explore Azure's managed load balancing options Learn how to run NGINX OSS and NGINX Plus on Azure Examine similarities and complementing features between Azure-managed solutions and NGINX Use Azure Front Door to define, manage, and monitor global routing for your web traffic Monitor application performance using Azure and NGINX tools and plug-ins Explore security choices using NGINX and Azure Firewall solutions

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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 sentinel workbooks: Exam Ref SC-900 Microsoft Security, Compliance, and Identity Fundamentals Yuri Diogenes, Nicholas DiCola, Kevin McKinnerney, Mark Morowczynski, 2021-11-22 Prepare for Microsoft Exam SC-900 and help demonstrate your real-world knowledge of the fundamentals of security, compliance, and identity (SCI) across cloud-based and related Microsoft services. Designed for business stakeholders, new and existing IT professionals, functional consultants, and students, this Exam Ref focuses on the critical thinking and decision-making acumen needed for success at the Microsoft Certified: Security, Compliance, and Identity Fundamentals level. Focus on the expertise measured by these objectives:

- Describe the concepts of security, compliance, and identity
- Describe the capabilities of Microsoft identity and access management solutions
- Describe the capabilities of Microsoft security solutions
- Describe the capabilities of Microsoft compliance solutions

This Microsoft Exam Ref:

- Organizes its coverage by exam objectives
- Features strategic, what-if scenarios to challenge you
- Assumes you are a business user, stakeholder, consultant, professional, or student who wants to create holistic, end-to-end solutions with Microsoft security, compliance, and identity technologies

About the Exam

Exam SC-900 focuses on knowledge needed to describe: security and compliance concepts and methods; identity concepts; Azure AD identity services/types, authentication, access management, identity protection, and governance; Azure, Azure Sentinel, and Microsoft 365 security management; Microsoft 365 Defender threat protection and Intune endpoint security; Microsoft 365 compliance management, information protection, governance, insider risk, eDiscovery, and audit capabilities; and Azure resource governance. About Microsoft Certification Passing this exam fulfills your requirements for the Microsoft Certified: Security, Compliance, and Identity Fundamentals certification, helping to demonstrate your understanding of the fundamentals of security, compliance, and identity (SCI) across cloud-based and related Microsoft services. With this certification, you can move on to earn more advanced related Associate-level role-based certifications. See full details at: microsoft.com/learn

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- Master AZ-500 exam objectives and learn real-world Azure security strategies
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- Effectively manage security governance, policies, and operations in Azure

Book Description

Exam preparation for the AZ-500 means you'll need to master all aspects of the Azure cloud platform and know how to implement them. With the help of this book, you'll gain both the knowledge and the practical skills to significantly reduce the attack surface of your Azure workloads and protect your

organization from constantly evolving threats to public cloud environments like Azure. While exam preparation is one of its focuses, this book isn't just a comprehensive security guide for those looking to take the Azure Security Engineer certification exam, but also a valuable resource for those interested in securing their Azure infrastructure and keeping up with the latest updates. Complete with hands-on tutorials, projects, and self-assessment questions, this easy-to-follow guide builds a solid foundation of Azure security. You'll not only learn about security technologies in Azure but also be able to configure and manage them. Moreover, you'll develop a clear understanding of how to identify different attack vectors and mitigate risks. By the end of this book, you'll be well-versed with implementing multi-layered security to protect identities, networks, hosts, containers, databases, and storage in Azure – and more than ready to tackle the AZ-500. What you will learn

- Manage users, groups, service principals, and roles effectively in Azure AD
- Explore Azure AD identity security and governance capabilities
- Understand how platform perimeter protection secures Azure workloads
- Implement network security best practices for IaaS and PaaS
- Discover various options to protect against DDoS attacks
- Secure hosts and containers against evolving security threats
- Configure platform governance with cloud-native tools
- Monitor security operations with Azure Security Center and Azure Sentinel

Who this book is for This book is a comprehensive resource aimed at those preparing for the Azure Security Engineer (AZ-500) certification exam, as well as security professionals who want to keep up to date with the latest updates. Whether you're a newly qualified or experienced security professional, cloud administrator, architect, or developer who wants to understand how to secure your Azure environment and workloads, this book is for you. Beginners without foundational knowledge of the Azure cloud platform might progress more slowly, but those who know the basics will have no trouble following along.

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- 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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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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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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