azure workbooks vs log analytics

azure workbooks vs log analytics is a critical comparison for professionals seeking to enhance their cloud monitoring and analytics capabilities. In the realm of Microsoft Azure, both Azure Workbooks and Log Analytics are pivotal tools for data visualization, management, and analysis. This article delves into their functionalities, benefits, and use cases, exploring how they complement each other and the scenarios in which one may be preferred over the other. By the end of this analysis, readers will gain a comprehensive understanding of both tools, enabling informed decisions for their Azure environments.

Understanding Azure Workbooks

Azure Workbooks is a powerful tool designed for data visualization and reporting within the Azure ecosystem. It allows users to create interactive reports and dashboards that can pull data from various Azure services as well as external sources. The primary strength of Azure Workbooks lies in its flexibility and the ability to present data in a visually appealing manner. Users can leverage predefined templates or build customized reports from scratch, making it suitable for a wide range of applications.

Features of Azure Workbooks

Azure Workbooks comes packed with features that enhance its usability and effectiveness:

- **Data Connectivity:** Seamless integration with a multitude of Azure services, including Azure Monitor, Application Insights, and more.
- **Custom Visualizations:** Users can create various visualizations such as charts, graphs, and tables to represent their data intuitively.
- **Collaboration:** Workbooks can be shared among team members, allowing for collaborative analysis and reporting.
- **Templates:** Prebuilt templates facilitate quick setups for common scenarios, reducing the time required to create reports.

Benefits of Using Azure Workbooks

The advantages of utilizing Azure Workbooks are significant:

- **Enhanced Decision Making:** By visualizing data effectively, teams can make informed decisions

based on real-time insights.

- **Time Efficiency:** The ability to quickly create reports saves time and allows users to focus on data analysis.

- **Accessibility:** Azure Workbooks is cloud-based, making it accessible from anywhere with an internet connection.

Understanding Log Analytics

Log Analytics is a service within Azure Monitor that allows users to collect, analyze, and visualize log data from various sources. This tool is primarily focused on data analysis, providing insights into the operational health of applications and infrastructure. Log Analytics leverages a powerful query language, Kusto Query Language (KQL), which enables complex data queries and analysis, making it an essential tool for monitoring and troubleshooting.

Features of Log Analytics

Log Analytics offers a range of features tailored for deep data analysis:

- **Data Ingestion:** Capable of ingesting data from numerous sources, including Azure resources, on-premises servers, and third-party applications.

- **Powerful Queries:** KQL allows users to perform sophisticated queries to extract meaningful insights from vast amounts of data.

- **Alerts and Notifications:** Users can set up alerts based on specific log conditions, facilitating proactive monitoring.

- **Dashboards:** Custom dashboards can be created to visualize important metrics and KPIs.

Benefits of Using Log Analytics

Log Analytics provides several key benefits for organizations:

- **In-depth Analysis:** The ability to analyze logs at a granular level helps in understanding system behaviors and resolving issues quickly.
- **Operational Insights:** Teams gain insights into application performance and infrastructure health, enabling proactive management.
- **Cost-Effective Monitoring:** Log Analytics can lead to reduced downtime and improved performance, ultimately saving costs.

Key Differences Between Azure Workbooks and Log Analytics

While Azure Workbooks and Log Analytics share some similarities, they serve distinct purposes and have unique functionalities:

- **Focus:** Azure Workbooks is primarily focused on data visualization and reporting, while Log Analytics is dedicated to log data analysis and monitoring.
- **Data Interaction:** Workbooks provide interactive features for end-users to explore data visually, whereas Log Analytics emphasizes querying and detailed data analysis.
- **Use Cases:** Workbooks are ideal for presenting insights in a user-friendly manner, while Log

Analytics is suited for troubleshooting and operational monitoring.

Use Cases for Azure Workbooks

Azure Workbooks is versatile and can be applied in various scenarios:

- **Reporting:** Create regular reports for stakeholders showcasing performance metrics and trends.
- **Dashboard Creation:** Build dashboards for real-time monitoring of key metrics across different Azure services.
- **Data Exploration:** Enable teams to interactively explore data and extract insights without deep technical knowledge.

Use Cases for Log Analytics

Log Analytics is essential for organizations looking to monitor and troubleshoot their applications and infrastructure:

- **Incident Investigation:** Quickly analyze logs to identify the root cause of incidents and outages.
- **Performance Monitoring:** Monitor application performance and infrastructure health to ensure optimal operation.
- **Security Analysis:** Analyze security logs to identify potential threats and vulnerabilities.

Conclusion

Understanding the nuances between Azure Workbooks and Log Analytics is crucial for organizations leveraging Azure for their cloud operations. While Azure Workbooks excels in creating interactive and visually appealing reports, Log Analytics provides the analytical depth needed for effective monitoring and troubleshooting. By leveraging both tools appropriately, organizations can enhance their data analysis capabilities and improve overall operational efficiency. Adopting the right tool for the right task ultimately leads to better decision-making and more effective management of Azure resources.

Q: What are the main purposes of Azure Workbooks and Log Analytics?

A: Azure Workbooks is primarily focused on data visualization and reporting, while Log Analytics is designed for log data analysis and operational monitoring.

Q: Can Azure Workbooks be used for data analysis?

A: Yes, Azure Workbooks can be used for data analysis, but its main strength lies in visualizing data rather than performing in-depth log analysis like Log Analytics.

Q: Is it possible to integrate Azure Workbooks with Log Analytics?

A: Yes, Azure Workbooks can pull data from Log Analytics, allowing users to create visualizations based on log data analyzed through Log Analytics.

Q: What is Kusto Query Language (KQL) used for?

A: KQL is a powerful query language used in Log Analytics for performing complex queries on log data, enabling users to extract meaningful insights.

Q: How do Azure Workbooks and Log Analytics enhance decision-making?

A: Both tools enhance decision-making by providing insights through data visualization (Workbooks) and in-depth analysis (Log Analytics), allowing teams to make informed operational choices.

Q: Are there any specific templates available in Azure Workbooks?

A: Yes, Azure Workbooks offers predefined templates to facilitate quick setup for common reporting scenarios, which can be customized as needed.

Q: How can organizations benefit from using both Azure Workbooks and Log Analytics?

A: Organizations can benefit by using Azure Workbooks for reporting and visualization while utilizing Log Analytics for in-depth analysis and monitoring, creating a comprehensive data strategy.

Q: What types of data can Log Analytics ingest?

A: Log Analytics can ingest data from various sources, including Azure resources, on-premises servers, and third-party applications, providing a holistic view of operations.

Q: Can alerts be set up in both Azure Workbooks and Log Analytics?

A: Alerts can be set up in Log Analytics based on log conditions, but Azure Workbooks focuses more on visualization than alerting functionalities.

Azure Workbooks Vs Log Analytics

azure workbooks vs log analytics: Azure Architecture Explained David Rendón, Brett Hargreaves, 2023-09-22 Enhance your career as an Azure architect with cutting-edge tools, expert guidance, and resources from industry leaders Key Features Develop your business case for the cloud with technical guidance from industry experts Address critical business challenges effectively by leveraging proven combinations of Azure services Tackle real-world scenarios by applying practical knowledge of reference architectures Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionAzure is a sophisticated technology that requires a detailed understanding to reap its full potential and employ its advanced features. This book provides you with a clear path to designing optimal cloud-based solutions in Azure, by delving into the platform's intricacies. You'll begin by understanding the effective and efficient security management and operation techniques in Azure to implement the appropriate configurations in Microsoft Entra ID. Next, you'll explore how to modernize your applications for the cloud, examining the different computation and storage options, as well as using Azure data solutions to help migrate and monitor workloads. You'll also find out how to build your solutions, including containers, networking components, security principles, governance, and advanced observability. With practical examples and step-by-step instructions, you'll be empowered to work on infrastructure-as-code to effectively deploy and manage resources in your environment. By the end of this book, you'll be well-equipped to navigate the world of cloud computing confidently.What you will learn Implement and monitor cloud ecosystem including, computing, storage, networking, and security Recommend optimal services for performance and scale Provide, monitor, and adjust capacity for optimal results Craft custom Azure solution architectures Design computation, networking, storage, and security aspects in Azure Implement and maintain Azure resources effectively Who this book is forThis book is an indispensable resource for Azure architects looking to develop cloud-based services along with deploying and managing applications within the Microsoft Azure ecosystem. It caters to professionals responsible for crucial IT operations, encompassing budgeting, business continuity, governance, identity management, networking, security, and automation. If you have prior experience in operating systems, virtualization, infrastructure, storage structures, or networking, and aspire to master the implementation of best practices in the Azure cloud, then this book will become your go-to guide.

azure workbooks vs log analytics: Mastering Azure Active Directory Robert Johnson, 2025-01-17 Mastering Azure Active Directory: A Comprehensive Guide to Identity Management is an authoritative resource that equips IT professionals and system administrators with the essential knowledge required to harness the full potential of Azure AD. This book thoroughly explores the intricacies of identity management within the Azure ecosystem, offering a detailed analysis of user and group management, application integration, and device mobility, ensuring a robust foundation for secure and efficient IT operations. Each chapter delves into critical aspects of Azure AD, from initial setup and configuration to advanced features like B2B collaboration and identity protection. Readers will gain practical insights into best practices, troubleshooting, and compliance strategies that enhance security and streamline operations. Whether you're managing a small business or a large enterprise, this guide offers invaluable strategies to maximize Azure AD capabilities, supporting the strategic goals of modern organizations striving for digital transformation.

azure workbooks vs log analytics: *The Definitive Guide to KQL* Mark Morowczynski, Rod

Trent, Matthew Zorich, 2024-05-16 Turn the avalanche of raw data from Azure Data Explorer, Azure Monitor, Microsoft Sentinel, and other Microsoft data platforms into actionable intelligence with KQL (Kusto Query Language). Experts in information security and analysis guide you through what it takes to automate your approach to risk assessment and remediation, speeding up detection time while reducing manual work using KQL. This accessible and practical guide—designed for a broad range of people with varying experience in KQL—will quickly make KQL second nature for information security. Solve real problems with Kusto Query Language— and build your competitive advantage: Learn the fundamentals of KQL—what it is and where it is used Examine the anatomy of a KQL query Understand why data summation and aggregation is important See examples of data summation, including count, countif, and dcount Learn the benefits of moving from raw data ingestion to a more automated approach for security operations Unlock how to write efficient and effective queries Work with advanced KQL operators, advanced data strings, and multivalued strings Explore KQL for day-to-day admin tasks, performance, and troubleshooting Use KQL across Azure, including app services and function apps Delve into defending and threat hunting using KQL Recognize indicators of compromise and anomaly detection Learn to access and contribute to hunting queries via GitHub and workbooks via Microsoft Entra ID

azure workbooks vs log analytics: Azure FinOps Essentials Parag Bhardwaj, Arun Kumar Samayam, 2024-09-30 DESCRIPTION Azure FinOps, the intersection of finance, operations, and technology, has become paramount in optimizing cloud spending. “Azure FinOps Essentials “is a guide to help you navigate easily with cost management and optimization within Microsoft Cloud. This book is a practical guide to cutting cloud costs in Microsoft Azure. It covers everything from understanding Azure services and cost management to advanced strategies like Infrastructure as Code and serverless computing. You will learn to set up Azure Cost Management, optimize resources with tools like Reserved Instances, and enforce governance using Azure Policy. The book also highlights case studies and best practices to help you build a FinOps culture, streamline costs, and enhance cost-efficiency in your cloud environment. If you are new to cloud financial management or need a refresher on some of the best practices, Azure FinOps Essentials is designed for anyone running an operational workload in both public and private clouds who wants to improve their expense management within the environment. KEY FEATURES ● An in-depth guide to the fundamentals of Azure cost management. ● Detailed instructions for creating cost alerts and establishing budgets. ● Practical strategies to enhance cloud resource efficiency. WHAT YOU WILL LEARN ● Establish and enforce standards for Azure cloud cost management through auditing. ● Learn cost-saving tactics like rightsizing and using Reserved Instances. ● Master Azure tools for monitoring spending, budgeting, and setting up alerts. ● Build custom dashboards to accurately display key financial metrics. ● Implement governance and compliance for effective cloud financial management. WHO THIS BOOK IS FOR This book is for cloud architects, DevOps engineers and IT professionals managing costs in Azure environments. It provides the necessary knowledge and skills to optimize cloud spending, improve efficiency, and drive business value. TABLE OF CONTENTS 1. Introduction to Azure FinOps 2. Azure Fundamentals for FinOps 3. Azure Cost Management and Billing 4. Cost Optimization Strategies 5. Azure Monitoring 6. Cost Allocation and Chargebacks 7. Governance and Compliance 8. Advanced Azure FinOps Techniques 9. Azure FinOps Best Practices 10. Azure Case Studies and Real-world Examples 11. Future Trends and Innovations in Azure FinOps 12. Final Thoughts and Next Steps

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infrastructure as well as various Azure tools, hampering IT teams' ability to monitor and analyze issues. The authors distill their years of experience with Microsoft to share the strategic insights and practical skills needed to optimize performance, ensure reliability, and navigate the dynamic landscape of observability on Azure. You'll get an in-depth understanding of cloud observability and Azure Monitor basics, before getting to grips with the configuration and optimization of data sources and pipelines for effective monitoring. You'll learn about advanced data analysis techniques using metrics and the Kusto Query Language (KQL) for your logs, design proactive incident response strategies with automated alerts, and visualize reports via dashboards. Using hands-on examples and best practices, you'll explore the integration of Azure Monitor with Azure Arc and third-party tools, such as Datadog, Elastic Stack, or Dynatrace. You'll also implement artificial intelligence for IT Operations (AIOps) and secure monitoring for hybrid and multi-cloud environments, aligned with emerging trends. By the end of this book, you'll be able to develop robust and cost-optimized observability solutions for monitoring your Azure infrastructure and apps using Azure Monitor. What you will learn Get a holistic overview of cloud observability with Azure Monitor Configure and optimize data sources to monitor Azure solutions Analyze logs and metrics using advanced data analysis techniques with KQL Design proactive incident response strategies with automated alerts Visualize monitoring data through impactful dashboards and reports Extend observability to hybrid and multi-cloud environments with Azure Arc Build and implement monitoring solutions on Azure, aligned with industry standards Who this book is for If you're a seasoned cloud engineer, cloud architect, DevOps engineer, SRE, or an aspiring cloud practitioner eager to elevate your observability skills on Azure and implement monitoring strategies using Azure Monitor, then this book is for you. A basic understanding of Azure cloud services, cloud infrastructure management, and network virtualization will be helpful.

azure workbooks vs log analytics: Mastering Windows Security and Hardening Mark Dunkerley, Matt Tumbarello, 2022-08-19 A comprehensive guide to administering and protecting the latest Windows 11 and Windows Server 2022 from the complex cyber threats Key Features Learn to protect your Windows environment using zero-trust and a multi-layered security approach Implement security controls using Intune, Configuration Manager, Defender for Endpoint, and more Understand how to onboard modern cyber-threat defense solutions for Windows clients Book DescriptionAre you looking for the most current and effective ways to protect Windows-based systems from being compromised by intruders? This updated second edition is a detailed guide that helps you gain the expertise to implement efficient security measures and create robust defense solutions using modern technologies. The first part of the book covers security fundamentals with details around building and implementing baseline controls. As you advance, you'll learn how to effectively secure and harden your Windows-based systems through hardware, virtualization, networking, and identity and access management (IAM). The second section will cover administering security controls for Windows clients and servers with remote policy management using Intune, Configuration Manager, Group Policy, Defender for Endpoint, and other Microsoft 365 and Azure cloud security technologies. In the last section, you'll discover how to protect, detect, and respond with security monitoring, reporting, operations, testing, and auditing. By the end of this book, you'll have developed an understanding of the processes and tools involved in enforcing security controls and implementing zero-trust security principles to protect Windows systems.What you will learn Build a multi-layered security approach using zero-trust concepts Explore best practices to implement security baselines successfully Get to grips with virtualization and networking to harden your devices Discover the importance of identity and access management Explore Windows device administration and remote management Become an expert in hardening your Windows infrastructure Audit, assess, and test to ensure controls are successfully applied and enforced Monitor and report activities to stay on top of vulnerabilities Who this book is for If you're a cybersecurity or technology professional, solutions architect, systems engineer, systems administrator, or anyone interested in learning how to secure the latest Windows-based systems, this book is for you. A basic understanding of Windows security concepts, Intune, Configuration

Manager, Windows PowerShell, and Microsoft Azure will help you get the best out of this book.

azure workbooks vs log analytics: *Exam Ref SC-300 Microsoft Identity and Access Administrator* Razi Rais, Ilya Lushnikov, Jeevan Bisht, Padma Chilakapati, Vinayak Shenoy, 2022-12-30 Prepare for Microsoft Exam SC-300 and demonstrate your real-world ability to design, implement, and operate identity and access management systems with Microsoft Azure Active Directory (AD). Designed for professionals involved in secure authentication, access, or identity management, this Exam Ref focuses on the critical thinking and decision-making acumen needed for success at the Microsoft Certified: Identity and Access Administrator Associate level. Focus on the expertise measured by these objectives: Implement identities in Azure AD Implement authentication and access management Implement access management for applications Plan and implement identity governance in Azure AD This Microsoft Exam Ref: Organizes its coverage by exam objectives Features strategic, what-if scenarios to challenge you Assumes that you are an administrator, security engineer, or other IT professional who provides, or plans to provide, secure identity and access services for an enterprise About the Exam Exam SC-300 focuses on the knowledge needed to configure and manage Azure AD tenants; create, configure, and manage Azure AD identities; implement and manage external identities and hybrid identity; plan, implement, and manage Azure Multifactor Authentication (MFA), self-service password reset, Azure AD user authentication, and Azure AD conditional access; manage Azure AD Identity Protection; implement access management for Azure resources; manage and monitor app access with Microsoft Defender for Cloud Apps; plan, implement, and monitor enterprise app integration; enable app registration; plan and implement entitlement management and privileged access; plan, implement, and manage access reviews; and monitor Azure AD. About Microsoft Certification Passing this exam fulfills your requirements for the Microsoft Certified: Identity and Access Administrator Associate certification, demonstrating your abilities to design, implement, and operate identity and access management systems with Azure AD; configure and manage identity authentication and authorization for users, devices, resources, and applications; provide seamless experiences and self-service; verify identities for Zero Trust; automate Azure AD management; troubleshoot and monitor identity and access environments; and collaborate to drive strategic identity projects, modernize identity solutions, and implement hybrid identity and/or identity governance. See full details at: microsoft.com/learn

azure workbooks vs log analytics: *Exam Prep AZ-305* Lalit Rawat, 2024-07-24 DESCRIPTION “Exam Prep AZ-305: Designing Microsoft Azure Infrastructure Solutions” book is a comprehensive guide for IT professionals preparing for the Microsoft Azure AZ-305 certification exam. This book offers detailed insights into designing scalable, secure, and resilient infrastructure solutions on the Azure platform, aligning with the latest exam objectives. It covers critical topics such as designing governance, security, storage, and networking solutions, ensuring readers have the necessary knowledge to architect effective Azure solutions. Through a blend of theoretical concepts and practical exercises, this guide equips readers with the skills needed to apply Azure best practices in real-world scenarios. Each chapter covers specific areas of infrastructure design, providing step-by-step instructions, expert tips, and real-life examples to illustrate complex concepts. This practical approach not only helps in mastering the exam content but also enhances the reader's ability to solve real-world challenges in their job roles. It not only prepares you for certification but also empowers you to design and implement robust Azure infrastructure solutions, thereby enhancing your capabilities and career prospects in the evolving field of cloud technology. KEY FEATURES ● Expertise in Azure networking, storage, compute, identity management, monitoring, security, hybrid cloud solutions, and disaster recovery. ● Learn to design and implement robust Azure infrastructure solutions. ● Prepare for the AZ-305 Azure Infrastructure Architect certification exam. ● Utilize up-to-date Microsoft AZ-305 curriculum. WHAT YOU WILL LEARN ● Master Azure governance principles. ● Design secure authentication and authorization solutions. ● Architect scalable compute solutions on Azure. ● Implement effective data storage and integration strategies. ● Design robust backup and disaster recovery solutions. ● Learn key migration strategies for transitioning to Azure. WHO THIS BOOK IS FOR Whether you are an aspiring cloud architect, a

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You'll start off with a recap of some important cloud concepts, such as IaaS, PaaS, and SaaS. From there, you'll learn about each relevant solution area, with use cases. The chapters also cover different implementation methodologies, both manual and programmatic – ranging from compute resources such as App Service and serverless applications to storage, database, security, monitoring solutions, and connecting to third-party services. By the end of this book, you'll have learned everything you need to pass the AZ-204 certification exam and have a handy, on-the-job reference guide.What you will learn Develop Azure compute solutions Discover tips and tricks from Azure experts for interactive learning Use Cosmos DB storage and blob storage for developing solutions Develop secure cloud solutions for Azure Use optimization, monitoring, and troubleshooting for Azure solutions Develop Azure solutions connected to third-party services Who this book is for This book is for Azure developers looking to improve their Azure development knowledge to pass the AZ-204 exam. This book assumes at least one year of professional development experience with Azure, with the ability to program in at least one language supported by Azure. Existing Azure CLI and PowerShell skills will also be useful.

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azure workbooks vs log analytics: *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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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 learnUnderstand core exam objectives to pass the SC-300 examImplement an identity management solution with MS Azure ADManage identity with multi-factor authentication (MFA), conditional access, and identity protectionDesign, implement, and monitor the integration of enterprise apps for Single Sign-On (SSO)Add apps to your identity and access solution with app registrationDesign and implement identity governance for your identity solutionWho 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.

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