MS-100 Microsoft 365 Identity and Services, Part 5 of 5: Monitoring and Deployment

Meet the expert: Mohammed Niyas
is a technical expert and trainer specializing in Office 365, Exchange Server, PKI, Azure, and VMware. He has over 10 years of experience deploying and managing Microsoft and VMware technologies and services for enterprise and government customers. He is a multiple-year recipient of the VMware vExpert and Microsoft MVP awards.

Prerequisites: Candidates have a working knowledge of Microsoft 365 workloads and should have been an administrator for at least one Exchange, SharePoint, Teams, or Windows 10 deployment. Candidates also have a working knowledge of networking, server administration, and IT fundamentals such as DNS, Active Directory, and PowerShell.

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Course description: The MS-100 Exam consists of 4 domains: Design and implement Microsoft 365 services (25-30%), Manage user identity and roles (25-30%), Manage access and authentication (15-20%), Plan Office 365 workloads and applications (25-30%). This course covers: Report and Health Monitoring, Application Deployment and Deployment from Cloud, as well as a Project.

Course outline:

Report and Health Monitoring
- Introduction
- Report and Health Monitoring
- Reports and Health Monitoring in Admin Center
- Azure AD Connect Health
- Monitoring Review
- Summary

Microsoft 365 Application Deployment
- Introduction
- Microsoft 365 App Deployment
- Microsoft 356 App deployment introduction
- Manage Updates
- Readiness ToolKit
- Summary

M365 App deployment from Cloud
- Introduction
- M365 App deployment from Cloud
- M365 App deployment from local Source
- Deployment Review
- Summary

Project PST Export and Import
- Introduction
- PST Export and Import
- How to Export_PST
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- How to Import PST
- Project Conclusion
- Summary