

AZ-140

Configuring and Operating Azure Virtual Desktop





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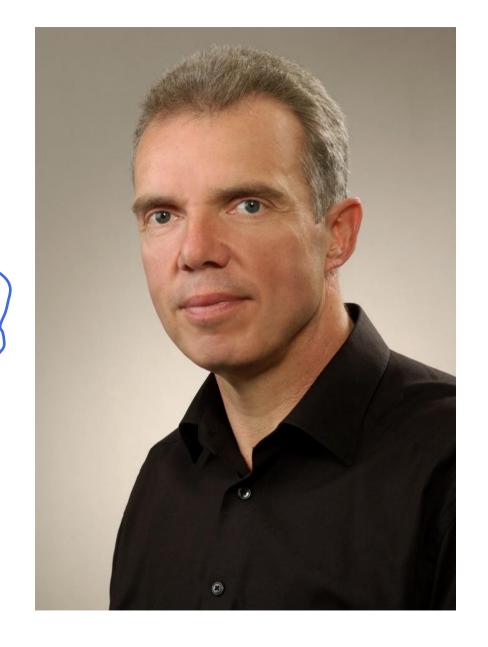
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github.com/www42/az-140

Azure Copilot Github Copilot



About this course

A7-140

RDS Cituix AZ-104) Admin

Prerequisites

• Successful Azure Virtual Desktop Administrators start this role with experience managing enduser desktop environments, including delivering applications and configuring user settings

Azure Virtual Desktop Administrator Role

- Azure Virtual Desktop Administrators manage the cloud services that span storage, networking and compute cloud capabilities, with a deep understanding of each service across the full IT lifecycle
- They plan and implement an Azure Virtual Desktop infrastructure and implement identity and security
- They implement user environments and apps, and monitor and maintain an Azure Virtual Desktop infrastructure



Lab

AZ-140 Agenda

Learning Path 1

- 1. Azure Virtual Desktop Architecture
- 2. Design the Azure Virtual Desktop architecture
- 3. Design for user identities and profiles



Learning Path 2

- 4. Implement and manage networking for AVD
- 5. Implement and manage storage for AVD
- 6. Create and configure host pools and session hosts for AVD

Cond. Access

7. Create and manage session host image for AVD

Learning Path 3

- 8. Manage access for AVD
- 9. Manage security for AVD

Learning Path 4

- 10. Implement and manage FSLogix —
- 11. Configure user experience settings
- 12. Install and configure apps on a session host

Learning Path 5

- 13. Plan for disaster recovery
- 14. Automate Azure Virtual Desktop management tasks
- 15. Monitor and manage performance and health

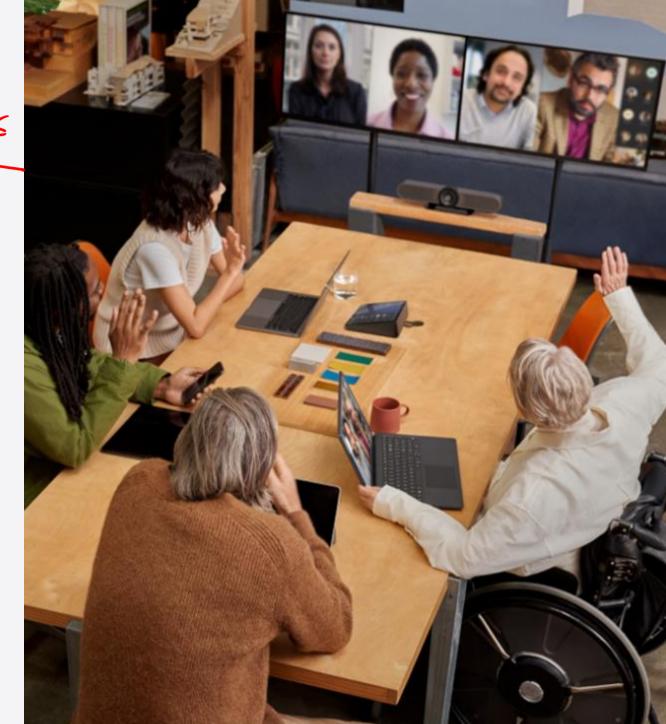
Let's get to know each other

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theor.

- Your name
- Company affiliation
- Title/function
- Your experience
- Your expectations for the course



Let's have a great time together

We all contribute to a great class



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AZ-104: Prerequisites for Azure administrators



AZ-104: Deploy and manage Azure compute resources



AZ-104: Manage identities and governance in Azure



AZ-104: Configure and manage virtual networks for Azure administrators



AZ-104: Implement and manage storage in Azure



AZ-104: Monitor and back up Azure resources

- We'll go through this content together and as the course progresses, I will advise you on which modules to review.
- You can provide feedback for modules on Microsoft Learn. Use the link at the bottom of the page.
- Detailed lab instructions are included in your lab environment.

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Exam AZ-140: Configuring and Operating Microsoft Azure Virtual Desktop

Candidates for this exam are Azure administrators with subject matter expertise in planning, delivering, and managing virtual desktop experiences and remote apps, for any device, on Azure.

Candidates for this exam should have experience in Azure technologies, including virtualization, networking, identity, storage, backups, resilience, and disaster recovery. They should understand on-premises virtual desktop infrastructure technologies as they relate to migrating to Windows Virtual Desktop. These professionals use the Azure portal and Azure Resource Manager (ARM) templates to accomplish many of their tasks. They might use PowerShell and Azure Command-Line Interface (CLI) for more efficient automation.

Candidates for this exam must have expert Azure administration skills.

Part of the requirements for: Microsoft Certified: Windows Virtual Desktop Specialty

Related exams: none Important: See details

Go to Certification Dashboard ☑

Schedule exam

Exam AZ-140: Configuring and Operating Microsoft Azure

Virtual Desktop

Languages: English Retirement date: none

This exam measures your ability to accomplish the following technical tasks: plan a Windows Virtual Desktop architecture; implement a Windows Virtual Desktop infrastructure; manage access and security; manage user environments and apps; and monitor and maintain a Windows Virtual Desktop infrastructure.

United States

\$165 USD*

Price based on the country in which the exam is proctored.

Schedule exam

1.) Lat key Account A2-140

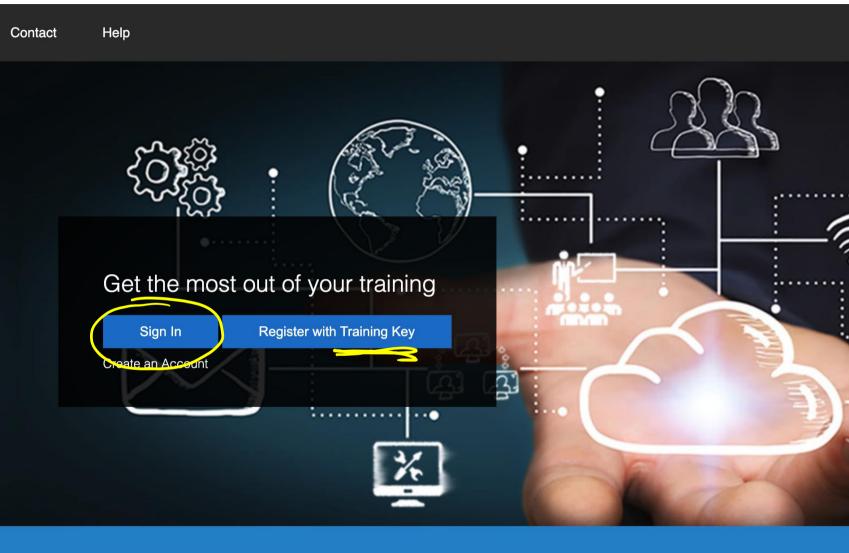
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