



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Du kan nå oss her

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Microsoft Azure Architect: Fast Track

CODE:	LENGTH:	PRICE:
MCS_AZ30X	40 Hours (5 days)	kr35,000.00

Description

This packaged set aligned to Azure Exams: Azure Architect-Technologies and Azure Solutions Architect-Design contains the following:

- Course AZ-300T01: Deploying and Configuring Infrastructure
- Course AZ-300T02: Implementing Workloads and Security
- Course AZ-300T03: Understanding Cloud Architect Technology Solutions
- Course AZ-300T04: Creating and Deploying Apps
- Course AZ-300T05: Implementing Authentication and Secure Data
- Course AZ-300T06: Developing for the Cloud
- Course AZ-301T01: Designing for Identity and Security
- Course AZ-301T02: Designing a Data Platform Solution
- Course AZ-301T03: Design for Deployment, Migration, and Integration
- Course AZ-301T04: Designing an Infrastructure Strategy

This packaged set provides students with the key knowledge to help prepare for Exam AZ-300 and Exam AZ-301.

Audience

Successful Cloud Solutions Architects begin this role with practical experience with operating systems, virtualization, cloud infrastructure, storage structures, billing, and networking.

Programme

Deploying and Configuring Infrastructure	
•Managing Azure Subscriptions and Resources	Implementing Workloads and Security
•Implementing and Managing Storage	•Evaluating and Performing Server Migration to Azure
•Deploying and Managing Virtual Machines (VMs)	•Implementing and Managing Application Services
•Configuring and Managing Virtual Networks	•Implementing Advanced Virtual Networking
•Managing Identities	•Securing Identities
Understanding Cloud Architect Technology Solutions	
Creating and Deploying Apps	
•Selecting Compute and Storage Solutions	•Creating Web Applications using PaaS
•Hybrid Networking	•Creating Apps and Services Running on Service Fabric
•Measuring Throughput and Structure of Data Access	•Using Azure Kubernetes Service
Developing for the Cloud	
•Developing Long-Running Tasks and Distributed Transactions	
•Configuring a Message-Based Integration Architecture	
Implementing Authentication and Secure Data	
•Developing for Asynchronous Processing	
•Implementing Authentication	•Developing for Autoscaling
•Implementing Secure Data	•Developing Azure Cognitive Services Solutions
Designing a Data Platform Solution	
•Backing Azure Solutions with Azure Storage	
Designing for Identity and Security	
•Comparing Database Options in Azure	
•Managing Security & Identity for Azure Solutions	•Monitoring & Automating Azure Solutions
Designing an Infrastructure Strategy	
•Integrating SaaS Services Available on the Azure Platform	•Application Architecture Patterns in Azure
Designing for Deployment, Migration, and Integration	
•Building Azure IaaS-Based Server Applications (ADSK)	
•Deploying Resources with Azure Resource Manager	•Networking Azure Application Components
•Creating Managed Server Applications in Azure	•Integrating Azure Solution Components Using Messaging Services
•Authoring Serverless Applications in Azure	

Session Dates

Ved forespørsel. Vennligst [kontakt oss](#)

Tilleggsinformasjon

Denne treningen er også tilgjengelig som trening på stedet. Kontakt oss for å finne ut mer.