Microsoft Azure Architect Technologies: AZ-300 Course Agenda

1. **Deploying and Configuring Infrastructure**

    Module 1: Managing Azure Subscriptions and Resources
    Module 2: Implementing and Managing Storage
    Module 3: Deploying and Managing Virtual Machines (VMs)
    Module 4: Configuring and Managing Virtual Networks
    Module 5: Managing Identities

2. **Implementing Workloads and Security**

    Module 1: Evaluating and Performing Server Migration to Azure
    Module 2: Implementing and Managing Application Services
    Module 3: Implementing Advanced Virtual Networking
    Module 4: Securing Identities

3. **Understanding Cloud Architect Technology Solutions**

    Module 1: Selecting Compute and Storage Solutions
    Module 2: Hybrid Networking
    Module 3: Measuring Throughput and Structure of Data Access

4. **Creating and Deploying Apps**

    Module 1: Creating Web Applications using PaaS
    Module 2: Creating Apps and Services Running on Service Fabric
    Module 3: Using Azure Kubernetes Service

5. Developing for the Cloud

Module 1: Developing Long-Running Tasks and Distributed Transactions
Module 2: Configuring a Message-Based Integration Architecture
Module 3: Developing for Asynchronous Processing
Module 4: Developing for Autoscaling
Module 5: Developing Azure Cognitive Services Solutions

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