### **Exam AZ-305: Azure Solutions Architect Expert Certification Path**





## JOIN WITH US NOW!



# Microsoft Azure

## **Certification Training**

#### Overview

This course teaches Azure Solution Architects how to design infrastructure solutions. Course topics cover governance, compute, application architecture, storage, data integration, authentication, networks, business continuity, and migrations. The course combines lecture with case studies to demonstrate basic architect design principles.

#### **Audience Profile**

Successful students have experience and knowledge in IT operations, including networking, virtualization, identity, security, business continuity, disaster recovery, data and governance. Students also experience designing and architecting solutions.

Preparation for exam: AZ-305

Skills gained

Design a governance solution.

Design a compute solution.

Design an application architecture.

### **Prerequisites**

Before attending this course, students must have previous experience deploying or administering Azure resources and conceptual knowledge of:

Azure Active Directory Azure compute technologies such as VMs, containers and serverless solutions

Azure virtual networking to include load balancers

Azure Storage technologies (unstructured and databases) General application design concepts such as messaging

and high availability



Duration 2 &1/2 Month

Regular Batch Time 08.00AM - 09..30 AM (

Weekend batch Tiem



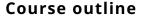


**CONTACT US** 

26/A Ajanta Comm. Center, 1'st Floor, Above Oshwal Restaurant, Income Tax, Ahmedabad 380013 Phone: +91 79 27545170 , +91 9067177676







Module 1: Design governance and compute solutions In this module you will learn about governance and compute solutions.

Lessons

Design a governance solution

Design a compute solution

Module 2: Design storage and data integration solutions In this module, you will learn about non-relational storage, relational storage, and data integration solutions.

Lessons

Design a non-relational storage solution Design a relational storage solution Design a data integration solution

Module 3: Design app architecture, access, and monitoring solutions

In this module you will learn about app architecture, authentication and authorization, and logging and monitoring solutions.

Lessons

Design an app architecture solution

Design authentication and authorization solutions

Design a logging and monitoring solution

Module 4: Design network, continuity, and migration solutions

In this module you will learn about networking, business continuity, and migration solutions.

Lessons

Design a network infrastructure solution

Design a business continuity solution

Design a migration solution

Duration 2 &1/2 Month

Regular Batch Time

08.00AM - 09..30 AM

Weekend batch Tiem

SAT/SUN/



