

Purpose

The purpose of this document is to highlight the significant changes to the AZ-301: Microsoft Azure Architect Design courses from the previous release. This document is for Microsoft Certified Trainers and Instructors to use before they deliver the class or during preparation for teaching the class.

This is not an error log or a supplement to the Course Materials. This document just provides additional context so that you can understand the major changes to the course content.

NOTE: Most of the course materials in the MCT Download Center have been updated to fix typos, broken links, and formatting. So, we recommend you always download the latest copies.

✓ Please read the Instructor Preparation Guide which provides the overall strategy for implementing this training.

All Courses

Formal lab instruction and VM *allfiles* are now provided on GitHub.

NOTE: For the most recent version of online lab materials, see:

<https://github.com/MicrosoftLearning/AZ-301-MicrosoftAzureArchitectDesign>.

You can have students do the lab at the end of the course or wherever you determine it makes the most sense to do the individual exercises.

Updates to this Release of AZ-301T00A

AZ-301T01A

✓ Updated Labs

- Module 1 Online Lab: Securing Secrets in Azure
- Module 2 Online Lab - Integrating SaaS Services Available on the Azure Platform

AZ-301T02A

✓ Updated Labs

- Module 2 Online Lab - Deploying Database Instances in Azure
- Module 3 Online Lab - Deploying Configuration Management Solutions to Azure

AZ-301T03A

✓ Updated labs

- Module 1 Online Lab - Getting Started with Azure Resource Manager Templates and Azure Building Blocks
- Module 2 Online Lab - Deploying Managed Containerized Workloads to Azure
- Module 3 Online Lab - Deploying Serverless Workloads to Azure

AZ-301T04A

✓ Updated Labs

- Module 2 Online Lab - Building Azure IaaS-Based Server Applications by using Azure ARM Templates and Azure Building Blocks
- Module 3 Online Lab - Deploying Network Infrastructure for use in Azure Solutions
- Module 4 Online Lab - Deploying Messaging Components to Facilitate Communication Between Azure Resources