

## **Self-Paced Course**



### **GTLAD-SP : Azure Active Directory**

Duration: 16 Hours	Level: Advanced	Role: Administrator
Certification: Not-Available	Register: <u>Click Here</u>	Instructor-Led: NA

#### What's included?

- ✓ Learn from Microsoft Certified Trainer (MCT's)
- ✓ Lifetime Access over Videos
- ✓ Exam Preps / Practice Tests
- ✓ Achievement Badges from Microsoft
- ✓ Completion Certificate
- ✓ Discounted Exam Vouchers

#### What do you get?

- ✓ Full HD Recorded Videos
- ✓ Lab Guides
- Embedded Quizzes
- ✓ Official Courseware from MS Learn
- ✓ Access From Anywhere
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Infrastructure Azure

**Training Services** 

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### Overview

This course teaches IT Professionals how to manage their Azure Active Directory, secure identities, administer the infrastructure and monitor your security solution.

### Audience Profile

This course is for Azure Administrators. The Azure Administrator implements, manages, and monitors identity, security in a cloud environment. The Azure Administrator will provision, size, monitor, and adjust resources as appropriate.

### Contents

### Module 01: Introduction to Azure Active Directory Lessons

- What is Azure Active Directory?
- Azure AD architecture
- Compare Azure AD with ADDS
- Azure AD Licensing

## Module 02: User and Group Management in Azure Active Directory Lessons

- User Management in Azure AD
- Group and Access Management in Azure AD
- License Management in Azure AD
- User Password Reset Capabilities in Azure AD

# Module 03: Roles Management in Azure Active Directory Lessons

- Overview of Azure Active Directory Roles
- Difference Between Azure AD Roles and RBAC Roles
- Role Assignment in Azure AD to Users and Groups
- Use Case of Different Azure AD Roles

# Module 04: Additional Capabilities of Azure Active Directory Lessons

- External Identities in Azure AD
- Azure AD Administrative Units
- Custom Domain and Company Branding in Azure AD
- User Settings and Azure AD Properties
- App Registration and Enterprise Applications in Azure AD

## Module 05: Security Capabilities of Azure AD Lessons





- Managing Security Defaults in Azure AD
- Multi-Factor Authentication
- SSPR: Self Service Password Reset Management
- Temporary Access Pass in Azure AD
- Conditional Access Policies in Azure AD
- Identity Protection in Azure AD

Module 06: Governance Capabilities in Azure AD Lessons

- Entitlement management
- Access Reviews
- Privileged Identity Management
- Terms of Use

#### Module 07: Azure AD Connect Lessons

- Explore identity synchronization
- Overview of Azure AD Connect
- Plan for Azure AD Connect implementation
- Implement Azure AD Connect
- Managing Azure AD Connect

### Module 08: Monitoring Capabilities of Azure Active Directory Lessons

- Azure AD Connect Health
- Sign-in Logs
- Audit Logs
- Provisioning Logs
- Usage and Insights
- Support and Troubleshooting in Azure AD

#### About GTech Learn

Established in 2011 in the USA, GTech Learn is one of the leading IT training organizations in North America & South East Asia. Driven by its unique USPs, GTech Learn is spurring competition, meeting the unmet needs of customers, assisting in skills upgrade, and supplementing talent pools with its presence in the USA, Canada, Singapore and India. This is consistent with our vision to help our Learners with skills upgrade for enhanced career opportunities.

As a Microsoft Learning Partner, we offer a broad range of learning solutions across the full Microsoft technology stack that can be customized.

Since 2011, GTech Learn has been developing custom-fit learning solutions that involve creating and delivering maximum results.





We have successfully helped all types of businesses, government entities, and individuals. For this reason, GTech has chosen by Microsoft to deliver comprehensive learning programs around the globe.

With flexible learning options, state-of-the-art delivery methods, numerous language preferences, experienced instructors, and complete dedication to our students, GTech Learn has the capabilities to help students develop their Microsoft skill sets and achieve increasingly high standards of productivity while organizations of all sizes realize the full potential of their technology investments.

#### **Our Accreditations with Microsoft**



