spanlabs
Enabling Talent Transformation

Microsoft Azure

Developing Microsoft Azure Solutions—70-532 Certification Training)

40 Hours Instructor Led Virtual Classroom Training

Fees : INR 34,500/- per person (Plus taxes as applicable)

Focus of the Course and Target Audience

The Course will enable you to explore Microsoft Azure Development environment, Azure platform features and learn development tools & techniques used to build and deploy cloud apps. Through demos and practical applications, you will learn to design, develop, implement, automate and monitor resilient and scalable cloud solution on Azure Platforms. The course is designed for .Net developers, Solution Architects/Team Leads who need a strong understanding of concepts and practices related to cloud app development and deployment.

About the trainer

- Krunal has extensive consulting and training experience on various Microsoft technologies like .NET Framework , ASP.NET MVC Framework , SharePoint Server , Windows Azure – PaaS and IaaS, Office 365
- He has successfully trained more than 10000 professionals over the past 10 years at various software MNCs such as Accenture, JPMC, DataMatics, SONATA Software, Fidelity Information Services, HCL , ISM , Excellence Infocom, PrimeFocus Technology etc.
- He is also actively involved for Microsoft community development activities and frequently speaks for various user groups and community events such as Microsoft Ignite, NA MCT Summit Mumbai Techi Group, Bangalore User Group
- He writes articles on his website www.techtrainingpoint.com on various Microsoft as well as JavaScript technologies including Angular JS , KnockoutJS and Angular2

Course Content

Module 1: Development using the Microsoft Azure Platform

Module 2: Establishing a Development Environment using Azure Virtual Machines

Module 3: Managing Infrastructure in Azure

Module 4: Web Infrastructure in the Azure Platform

Module 5: Designing Cloud Applications for Resiliency

Module 6: Processing Background Logic using Azure

Module 7: Storing Tabular Data in Azure

Module 8: Storing Files and Media in Azure

Module 9: Storing Data in Queues using Azure

Module 10: Automating Integration with Azure Resources