View Full Course Details including Latest Schedule Online

MICROSOFT

Designing an Implementing a Microsoft Azure AI Solution

BONUS! Cyber Phoenix Subscription Included: All Phoenix TS students receive complimentary ninety (90) day access to the Cyber Phoenix learning platform, which hosts hundreds of expert asynchronous training courses in Cybersecurity, IT, Soft Skills, and Management and more!

Course Overview

This 3-day instructor-led, Microsoft AI-102T00: Designing and Implementing an Azure AI Solution course, teaches you the necessary knowledge for designing Azure AI solutions by building a customer support chat Bot using artificial intelligence from the Microsoft Azure platform including language understanding and pre-built AI functionality in the Azure Cognitive Services. After completing this course, participants will be able to:

- Describe considerations for AI-enabled application development
- Create, configure, deploy, and secure Azure Cognitive Services
- Develop applications that analyze text
- Develop speech-enabled applications
- Create applications with natural language understanding capabilities
- Create QnA applications
- Create conversational solutions with bots
- Use computer vision services to analyze images and videos
- Create custom computer vision models
- Develop applications that detect, analyze, and recognize faces
- Develop applications that read and process text in images and documents
- Create intelligent search solutions for knowledge mining

Schedule

Currently, there are no public classes scheduled. Please contact a Phoenix TS Training Consultant to discuss hosting a private class at 301-258-8200.

Program Level

Advanced

Training Delivery Methods

Group Live

Duration

3 Days / 24 hours Training

CPE credits

13 NASBA CPE Credits

Field of Study

Information Technology

Advanced Prep

N/A

Course Registration

Candidates can choose to register for the course by via any of the below methods:

- Email: Sales@phoenixts.com
- Phone: 301-582-8200
- Website: www.phoenixts.com

Upon registration completion candidates are sent an automated course registration email that includes attachments with specific information on the class and location as well as pre-course study and test preparation material approved by the course vendor. The text of the email contains a registration confirmation as well as the location, date, time and contact person of the class.

Online enrolment closes three days before course start date.

On the first day of class, candidates are provided with instructions to register with the exam provider before the exam date.

Complaint Resolution Policy

To view our complete Complaint Resolution Policy policy please click here: Complaint Resolution Policy

Refunds and Cancellations

To view our complete Refund and Cancellation policy please click here: Refund and Cancellation Policy

Course Outline

Module 1: Introduction to AI on Azure

Module 2: Developing AI Apps with Cognitive Services

Module 3: Getting Started with Natural Language Processing

Module 4: Building Speech Enabled Applications

Module 5: Creating Language Understanding Solutions

Module 6: Building a QnA Solution

Module 7: Conventional AI and the Azure BoT Service

Module 8: Getting started with Computer Vision

Module 9: Developing Custom Vison Solutions

Module 10: Detecting, Analyzing and Recognizing Faces

Module 11: Reading Text in Images and Documents

Module 12: Creating a knowledge Mining Solution

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Starting at **$1,945**

ATTENTION
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301-258-8200 – Option 2.

Price Match Guarantee

We'll match any competitor's price quote. Call us at 240-667-7757.