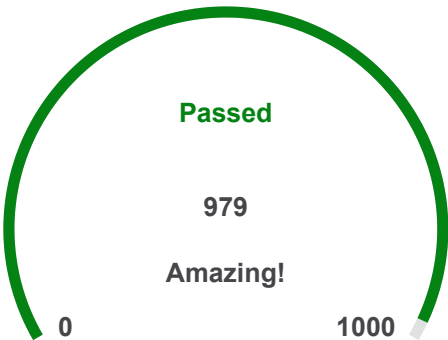


Ruturaj Adhane

AI-900 AI Fundamentals Practice Practice Exam 1 Testing

Category	Time Spent
Microsoft Certified Fundamentals	00:20:14 / 00:50:00
Product	Score
AI-900 AI Fundamentals	48/49
Mode	Min. Passing Score
Testing	35/49
Date Finished	
5/14/2022 12:22:14 AM	



Breakdown

●	1. Describe Artificial Intelligence Workloads and Considerations	11.0/11.0
●	2. Describe Fundamental Principles of Machine Learning on Azure	13.0/13.0
●	3. Describe Features of Computer Vision Workloads on Azure	9.0/9.0
●	4. Describe Features of Natural Language Processing (NLP) Workloads on Azure	9.0/10.0
●	5. Describe Features of Conversational AI Workloads on Azure	6.0/6.0

● 0-50% ● 51-80% ● 81-100%

#	Score	Question Name
1	✓	Object Detection Parts
2	✓	Semantic Segmentation
3	✓	Facial Analysis Techniques
4	✓	Reading Text from an Image
5	✓	Vision Types
6	✓	Scanning Invoices
7	✓	Text Analytics Cognitive Services
8	✓	QnA Maker Capabilities
9	✓	Fairness in AI
10	✓	Responsible AI
11	✓	AI and PHI
12	✓	AI Model Considerations
13	✓	Limitations of AI Models

14	✓	Building Guidelines in AI
15	✓	Features vs. Labels
16	✓	Types of Machine Learning Scenarios
17	✓	Clustering Machine Learning
18	✓	Supervised Machine Learning Models
19	✓	Model Deployment Features
20	✓	Azure Machine Learning
21	✓	Use of Pipelines
22	✓	Preparing Data for Modeling
23	✓	Training Datasets
24	✓	Classification Machine Learning Scenarios
25	✓	Forecasting in Models
26	✓	Classification Algorithms
27	✓	Anomaly Detection Workloads
28	✓	Segmentation in AI
29	✓	Processing Spoken Languages
30	✓	Feature Selection
31	✓	Automated Machine Learning
32	✓	Image Classification
33	✓	Custom Vision Service Capabilities
34	✓	Face Services Requirements
35	✓	AI Bot Guidelines
36	✓	NLP Workload Scenario Features
37	✗	Entity Recognition
38	✓	Indeterminate Sentiments
39	✓	Speech-to-Text API
40	✓	Training Language Models
41	✓	Translation Types
42	✓	LUIS Concepts
43	✓	Speech Service Resources
44	✓	Translator Text API
45	✓	Bot Usage
46	✓	Text-to-Speech API
47	✓	Uses of a PDA
48	✓	Bot Information
49	✓	Bot Development

1. Describe Artificial Intelligence Workloads and Considerations 0

- 1.1 Identify features of common AI workloads 100% >
- 1.2 Identify guiding principles for responsible AI 100% >

2. Describe Fundamental Principles of Machine Learning on Azure 0

- 2.1 Identify common machine learning types 100% >
- 2.2 Describe core machine learning concepts 100%

			>
●	2.3 Identify core tasks in creating a machine learning solution	100%	>
●	2.4 Describe capabilities of no-code machine learning with Azure Machine Learning	100%	>
3. Describe Features of Computer Vision Workloads on Azure 0			
●	3.1 Identify common types of computer vision solution	100%	>
●	3.2 Identify Azure tools and services for computer vision tasks	100%	>
4. Describe Features of Natural Language Processing (NLP) Workloads on Azure 0			
●	4.1 Identify features of common NLP Workload Scenarios	83%	>
●	4.2 Identify Azure tools and services for NLP workloads	100%	>
5. Describe Features of Conversational AI Workloads on Azure 0			
●	5.1 Identify common use cases for conversational AI	100%	>
●	5.2 Identify Azure services for conversational AI	100%	>

