

Reliable AI-900 Real Exam & AI-900 Popular Exams



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The AI-900 exam covers various AI technologies, including machine learning, natural language processing, computer vision, and cognitive services. AI-900 exam assesses candidates' knowledge of Azure AI services, including Azure Machine Learning, Azure Cognitive Services, and Azure Bot Service. AI-900 exam also evaluates candidates' understanding of AI workloads and how to create and manage AI solutions using Azure tools and services. Passing the AI-900 exam demonstrates that candidates have foundational knowledge of AI concepts and the ability to leverage Azure AI services to build intelligent solutions.

Microsoft AI-900 exam is an excellent way to demonstrate your knowledge and skills in the field of artificial intelligence and machine learning. Microsoft Azure AI Fundamentals certification is useful for professionals who want to pursue a career in AI or machine learning or for those who want to expand their knowledge and skills in this area. Microsoft Azure AI Fundamentals certification is also helpful for individuals who work in the IT industry and want to stay up-to-date with the latest technological advancements.

Microsoft AI-900 Exam is intended for individuals who do not have a technical background in AI but want to learn more about it. AI-900 exam is suitable for developers, data analysts, business analysts, and IT professionals who are interested in understanding AI concepts and how they can be implemented in Azure. Upon successful completion of the exam, candidates will be awarded the Microsoft Azure AI Fundamentals certification, which demonstrates their understanding of AI concepts and how they can be applied

in a cloud computing environment.

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Microsoft AI-900 Popular Exams & 100% AI-900 Correct Answers

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Microsoft Azure AI Fundamentals Sample Questions (Q145-Q150):

NEW QUESTION # 145

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area	
Statements	Yes No
Automated machine learning provides you with the ability to include custom Python scripts in a training pipeline.	<input type="radio"/> <input type="radio"/>
Automated machine learning implements machine learning solutions without the need for programming experience.	<input type="radio"/> <input type="radio"/>
Automated machine learning provides you with the ability to visually connect datasets and modules on an interactive canvas.	<input type="radio"/> <input type="radio"/>

Answer:

Explanation:

Answer Area	
Statements	Yes No
Automated machine learning provides you with the ability to include custom Python scripts in a training pipeline.	<input checked="" type="radio"/> <input type="radio"/>
Automated machine learning implements machine learning solutions without the need for programming experience.	<input checked="" type="radio"/> <input type="radio"/>
Automated machine learning provides you with the ability to visually connect datasets and modules on an interactive canvas.	<input checked="" type="radio"/> <input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/how-to-designer-python>

<https://docs.microsoft.com/en-us/azure/machine-learning/concept-automated-ml>

NEW QUESTION # 146


Match the types of machine learning to the appropriate scenarios.

To answer, drag the appropriate machine learning type from the column on the left to its scenario on the right. Each machine learning type may be used once, more than once, or not at all.

NOTE: Each correct selection is worth one point.

Machine Learning Types	Answer Area
Facial detection	
Facial recognition	
Image classification	
Object detection	
Optical character recognition (OCR)	
Semantic segmentation	

Machine Learning Type	Description
Machine Learning Type	Separate images of polar bears and brown bears.
Machine Learning Type	Determine the location of a bear in a photo.
Machine Learning Type	Determine which pixels in an image are part of a bear.



Answer:

Explanation:

Machine Learning types

Facial detection
Facial recognition
Image classification
Object detection
Optical character recognition (OCR)
Semantic segmentation

Answer Area

Image classification	Separate images of polar bears and brown bears.
Image classification	Determine the location of a bear in a photo.
Semantic segmentation	Determine which pixels in an image are part of a bear.

Reference:

<https://developers.google.com/machine-learning/practica/image-classification>

<https://docs.microsoft.com/en-us/dotnet/machine-learning/tutorials/object-detection-model-builder>

<https://nanonets.com/blog/how-to-do-semantic-segmentation-using-deep-learning/>

NEW QUESTION # 147

What is a use case for classification?

- A. analyzing the contents of images and grouping images that have similar colors
- B. predicting how many cups of coffee a person will drink based on how many hours the person slept the previous night.
- C. predicting whether someone uses a bicycle to travel to work based on the distance from home to work
- D. predicting how many minutes it will take someone to run a race based on past race times

Answer: A

Explanation:

Explanation

Classification is a machine learning method that uses data to determine the category, type, or class of an item or row of data.

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/algorithm-module-reference/linear-regression>

<https://docs.microsoft.com/en-us/azure/machine-learning/studio-module-reference/machine-learning-initialize-m>

NEW QUESTION # 148

Match the principles of responsible AI to appropriate requirements.

To answer, drag the appropriate principles from the column on the left to its requirement on the right. Each principle may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Principles	Answer Area
Fairness	The system must not discriminate based on gender, race
Privacy and security	Personal data must be visible only to approve
Reliability and safety	Automated decision-making processes must be recorded so that approved users can identify why a decision was made
Transparency	

Answer:

Explanation:

Principles	Answer Area
Fairness	The system must not discriminate based on gender, race
Privacy and security	Personal data must be visible only to approve
Reliability and safety	Automated decision-making processes must be recorded so that approved users can identify why a decision was made
Transparency	

Explanation

Graphical user interface, text, application, email Description automatically generated

Fairness	The system must not discriminate based on gender, race
Privacy and security	Personal data must be visible only to approve
Transparency	Automated decision-making processes must be recorded so that approved users can identify why a decision was made

Reference:

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/innovate/best-practices/trusted-ai>

<https://docs.microsoft.com/en-us/learn/modules/responsible-ai-principles/4-guiding-principles>

NEW QUESTION # 149

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE; Each correct selection is worth one point.

Statements	Yes	No
The Language service can identify in which language text is written.	<input type="radio"/>	<input type="radio"/>
The Language service can detect handwritten signatures in a document.	<input type="radio"/>	<input type="radio"/>
The Language service can identify companies and organizations mentioned in a document.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

- [illegible]

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