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Exam : **AI-900**

Title : **Microsoft Azure AI
Fundamentals**

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1 / 9

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Microsoft AI-900 certification exam covers various topics related to AI, including the fundamentals of AI, machine learning, computer vision, natural language processing, and conversational AI. Candidates who pass AI-900 exam will demonstrate their understanding of these topics and their ability to apply them in real-world scenarios. The AI-900 Exam is an excellent starting point for individuals who want to pursue a career in AI and machine learning.

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Microsoft AI-900 exam is a great way to showcase your knowledge and skills in AI and its applications in the cloud. It is an entry-level certification that can help you advance your career and stand out in the job market. With some basic knowledge of cloud computing and programming concepts, you can prepare for and Pass AI-900 Exam to become a certified AI professional.

Microsoft Azure AI Fundamentals Sample Questions (Q232-Q237):

NEW QUESTION # 232

Match the types of AI workloads to the appropriate scenarios.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Box 3: Natural language processing

Natural language processing (NLP) is used for tasks such as sentiment analysis, topic detection, language detection, key phrase extraction, and document categorization.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/natural-language-processing>

NEW QUESTION # 233

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:

Explanation:

Explanation:

NEW QUESTION # 234

A medical research project uses a large anonymized dataset of brain scan images that are categorized into predefined brain haemorrhage types.

You need to use machine learning to support early detection of the different brain haemorrhage types in the images before the images are reviewed by a person.

This is an example of which type of machine learning?

- A. regression
- B. clustering
- C. classification

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/learn/modules/create-classification-model-azure-machine-learning-designer/int>

NEW QUESTION # 235

To complete the sentence, select the appropriate option in the answer area.

Answer:

Explanation:

□ Explanation

Text Description automatically generated

□ Reference:

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

NEW QUESTION # 236

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:

Explanation:

□ Explanation:

Statement

Yes / No

Providing an explanation of the outcome of a credit loan application is an example of the Microsoft transparency principle for responsible AI.

Yes

A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.

Yes

An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.

No

This question is based on the Responsible AI principles defined by Microsoft, which are part of the AI-900 Microsoft Azure AI Fundamentals curriculum. Microsoft's Responsible AI framework consists of six key principles: Fairness, Reliability and Safety, Privacy and Security, Inclusiveness, Transparency, and Accountability. Each principle ensures that AI systems are developed and used in a way that benefits people and society responsibly.

* Transparency Principle - Yes Providing an explanation for a loan decision aligns with the Transparency principle. Microsoft defines transparency as helping users and stakeholders understand how AI systems make decisions. For example, when a credit scoring AI model approves or denies a loan, explaining the factors that influenced that outcome (such as credit history or income level) ensures that customers understand the reasoning process. This builds trust and supports responsible deployment.

* Reliability and Safety Principle - Yes A triage bot that prioritizes insurance claims based on injury severity relates directly to Reliability and Safety. This principle ensures AI systems operate consistently, perform accurately, and produce dependable outcomes. In the case of the triage bot, it must reliably assess the input data (injury descriptions) and rank claims appropriately to avoid harm or misjudgment, aligning with Microsoft's emphasis on designing AI systems that are safe and robust.

* Inclusiveness Principle - No An AI solution priced differently across sales territories is not related to Inclusiveness. Inclusiveness focuses on ensuring accessibility and eliminating bias or exclusion for all users-especially those with disabilities or underrepresented groups. Pricing strategy is a business decision, not an inclusiveness issue. Therefore, this statement is No.

In summary, based on the AI-900 Responsible AI principles, the correct selections are:

NEW QUESTION # 237

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