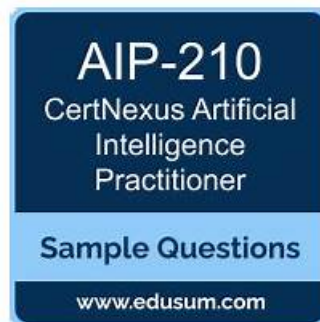


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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> • Identify potential ethical concerns • Analyze machine learning system use cases
Topic 2	<ul style="list-style-type: none"> • Recognize relative impact of data quality and size to algorithms • Engineering Features for Machine Learning
Topic 3	<ul style="list-style-type: none"> • Transform numerical and categorical data • Address business risks, ethical concerns, and related concepts in operationalizing the model
Topic 4	<ul style="list-style-type: none"> • Understanding the Artificial Intelligence Problem • Analyze the use cases of ML algorithms to rank them by their success probability
Topic 5	<ul style="list-style-type: none"> • Train, validate, and test data subsets • Training and Tuning ML Systems and Models

CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q66-Q71):

NEW QUESTION # 66

Which of the following sentences is TRUE about the definition of cloud models for machine learning pipelines?

- A. Infrastructure as a Service (IaaS) can provide CPU, memory, disk, network and GPU.
- **B. Software as a Service (SaaS) can provide AI practitioner data science services such as Jupyter notebooks.**
- C. Platform as a Service (PaaS) can provide some services within an application such as payment applications to create efficient results.
- D. Data as a Service (DaaS) can host the databases providing backups, clustering, and high availability.

Answer: B

Explanation:

Cloud models are service models that provide different levels of abstraction and control over computing resources in a cloud environment. Some of the common cloud models for machine learning pipelines are:

* Software as a Service (SaaS): SaaS provides ready-to-use applications that run on the cloud provider's infrastructure and are accessible through a web browser or an API. SaaS can provide AI practitioner data science services such as Jupyter notebooks, which are web-based interactive environments that allow users to create and share documents that contain code, text, visualizations, and more.

* Platform as a Service (PaaS): PaaS provides a platform that allows users to develop, run, and manage applications without worrying about the underlying infrastructure. PaaS can provide some services within an application such as payment applications to create efficient results.

* Infrastructure as a Service (IaaS): IaaS provides access to fundamental computing resources such as servers, storage, networks, and operating systems. IaaS can provide CPU, memory, disk, network and GPU resources that can be used to run machine learning models and applications.

* Data as a Service (DaaS): DaaS provides access to data sources that can be consumed by applications or users on demand. DaaS can host the databases providing backups, clustering, and high availability.

NEW QUESTION # 67

Given a feature set with rows that contain missing continuous values, and assuming the data is normally distributed, what is the best way to fill in these missing features?

- A. Delete entire rows that contain any missing features.
- B. Fill in missing features with random values for that feature in the training set.
- C. Delete entire columns that contain any missing features.
- **D. Fill in missing features with the average of observed values for that feature in the entire dataset.**

Answer: D

Explanation:

Missing values are a common problem in data analysis and machine learning, as they can affect the quality and reliability of the data and the model. There are various methods to deal with missing values, such as deleting, imputing, or ignoring them. One of the most common methods is imputing, which means replacing the missing values with some estimated values based on some criteria. For continuous variables, one of the simplest and most widely used imputation methods is to fill in the missing values with the mean (average) of the observed values for that variable in the entire dataset. This method can preserve the overall distribution and variance of the data, as well as avoid introducing bias or noise.

NEW QUESTION # 68

Which of the following sentences is TRUE about the definition of cloud models for machine learning pipelines?

- A. Infrastructure as a Service (IaaS) can provide CPU, memory, disk, network and GPU.
- **B. Software as a Service (SaaS) can provide AI practitioner data science services such as Jupyter notebooks.**
- C. Platform as a Service (PaaS) can provide some services within an application such as payment applications to create efficient results.
- D. Data as a Service (DaaS) can host the databases providing backups, clustering, and high availability.

Answer: B

Explanation:

Explanation

Cloud models are service models that provide different levels of abstraction and control over computing resources in a cloud environment. Some of the common cloud models for machine learning pipelines are:

Software as a Service (SaaS): SaaS provides ready-to-use applications that run on the cloud provider's infrastructure and are accessible through a web browser or an API. SaaS can provide AI practitioner data science services such as Jupyter notebooks, which are web-based interactive environments that allow users to create and share documents that contain code, text, visualizations, and more.

Platform as a Service (PaaS): PaaS provides a platform that allows users to develop, run, and manage applications without worrying about the underlying infrastructure. PaaS can provide some services within an application such as payment applications to create efficient results.

Infrastructure as a Service (IaaS): IaaS provides access to fundamental computing resources such as servers, storage, networks, and operating systems. IaaS can provide CPU, memory, disk, network and GPU resources that can be used to run machine learning models and applications.

Data as a Service (DaaS): DaaS provides access to data sources that can be consumed by applications or users on demand. DaaS can host the databases providing backups, clustering, and high availability.

NEW QUESTION # 69

A product manager is designing an Artificial Intelligence (AI) solution and wants to do so responsibly, evaluating both positive and negative outcomes.

The team creates a shared taxonomy of potential negative impacts and conducts an assessment along vectors such as severity, impact, frequency, and likelihood.

Which modeling technique does this team use?

- A. Business
- B. Process
- C. Threat
- **D. Harms**

Answer: D

Explanation:

Harms modeling is a technique that helps product managers design AI solutions responsibly by evaluating both positive and negative outcomes. Harms modeling involves creating a shared taxonomy of potential negative impacts and conducting an assessment along vectors such as severity, impact, frequency, and likelihood. Harms modeling can help identify and mitigate any risks or harms that may arise from using AI solutions. References: [Harms Modeling for Responsible AI | by Google Developers | Google Developers], [Harms Modeling for Responsible AI - YouTube]

NEW QUESTION # 70

Personal data should not be disclosed, made available, or otherwise used for purposes other than specified with which of the following exceptions? (Select two.)

- A. If it was requested by the authority of law.
- B. If it is for a good cause.
- C. If it was with consent of the person it is collected from
- D. If the data is only collected once.
- E. If it was collected accidentally.

Answer: A,C

Explanation:

Personal data is any information that relates to an identified or identifiable individual, such as name, address, email, phone number, or biometric data. Personal data should not be disclosed, made available, or otherwise used for purposes other than specified, except with:

* The consent of the person it is collected from: Consent is a clear and voluntary indication of agreement by the person to the processing of their personal data for a specific purpose. Consent can be given by a statement or a clear affirmative action, such as ticking a box or clicking a button.

* The authority of law: The authority of law is a legal basis or obligation that requires or permits the processing of personal data for a legitimate purpose. For example, the authority of law could be a court order, a subpoena, a warrant, or a statute.

NEW QUESTION # 71

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