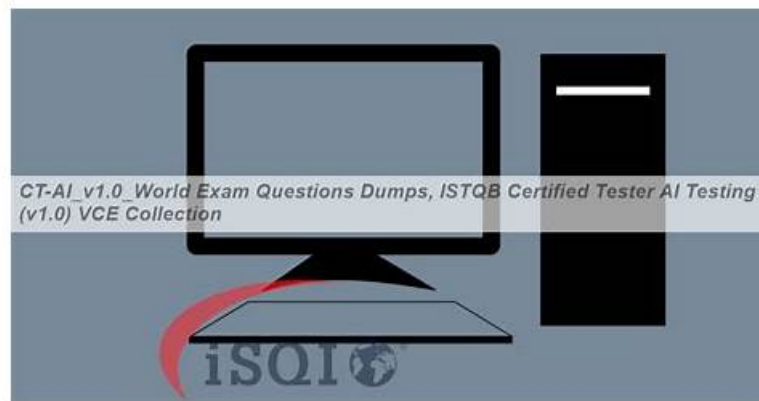


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### ISTQB Certified Tester AI Testing Exam Sample Questions (Q150-Q155):

#### NEW QUESTION # 150

Which of the following statements about reinforcement learning is correct?

Choose ONE option (1 out of 4)

- A. The agent's training is based on a reward function that rewards successful attempts
- B. From experience, the agent learns the optimal reward function
- C. The agent creates a model of the environment from labeled data during training
- D. The approach is suitable when the application does not require interaction with the environment

**Answer: A**

Explanation:

Section 1.6.3 - Reinforcement Learning of the ISTQB CT-AI syllabus states that reinforcement learning (RL) is based on an agent interacting with an environment, performing actions, and receiving rewards or penalties. The core concept is the reward function,

which guides the agent's learning process. The syllabus emphasizes that training in RL is driven by rewards, and the agent aims to maximize cumulative reward over time. Therefore, Option C directly reflects the correct description: the agent learns by being rewarded for successful actions.

Option A is incorrect because RL does not use labeled data; that applies to supervised learning. Option B contradicts the syllabus definition: RL fundamentally requires interaction with the environment. Option D is incorrect because the reward function is defined by humans, not learned by the agent; the agent learns a policy, not the reward function itself.

Thus, Option C is the only statement consistent with RL as defined in the syllabus.

### NEW QUESTION # 151

Which of the following are the three activities in the data acquisition activities for data preparation?

- A. Feature selecting, feature growing, feature augmenting
- B. Cleaning, transforming, augmenting
- C. Building, approving, deploying
- D. Identifying, gathering, labelling

**Answer: D**

Explanation:

The syllabus defines data acquisition as consisting of three steps:

"Data acquisition: The activity of acquiring data relevant to the business problem to be solved by an ML model, typically involving the activities of identifying, gathering and labelling data." (Reference: ISTQB CT-AI Syllabus v1.0, Section 4.1, page 33 of 99)

### NEW QUESTION # 152

You have been developing test automation for an e-commerce system. One of the problems you are seeing is that object recognition in the GUI is having frequent failures. You have determined this is because the developers are changing the identifiers when they make code updates.

How could AI help make the automation more reliable?

- A. It could identify the objects multiple ways and then determine the most commonly used and stable identification for each object.
- B. It could generate a model that will anticipate developer changes and pre-alter the test automation code accordingly.
- C. It could modify the automation code to ignore unrecognizable objects to avoid failures.
- D. It could dynamically name the objects, altering the source code, so the object names will match the object names used in the automation.

**Answer: A**

Explanation:

Object recognition issues in test automation often arise when developers frequently change object identifiers in the GUI. AI can enhance the stability of GUI automation by:

\* Using multiple criteria for object identification

\* AI can track UI elements using multiple attributes such as XPath, label, ID, class, and screen coordinates rather than relying on a single identifier that may change over time.

\* This approach makes the automation less brittle and more adaptive to changes in the UI.

\* Why other options are incorrect?

\* B (Ignore unrecognizable objects to avoid failures): Ignoring objects instead of identifying them properly would lead to incomplete or incorrect test execution.

\* C (Dynamically name objects and alter source code): AI-based testing tools do not modify application source code; they work by adjusting the recognition strategy.

\* D (Anticipate developer changes and pre-alter automation code): While AI can adapt, it does not predict future changes to the GUI, making this option unrealistic.

Thus, Option A is the best answer, as AI tools enhance object recognition by dynamically selecting the most stable and persistent identification methods, improving test automation reliability.

Certified Tester AI Testing Study Guide References:

\* ISTQB CT-AI Syllabus v1.0, Section 11.6.1 (Using AI to Test Through the Graphical User Interface (GUI))

\* ISTQB CT-AI Syllabus v1.0, Section 11.6.2 (Using AI to Test the GUI).

### NEW QUESTION # 153

A robotic AI-based system is being built by a logistics company to operate within its unmanned warehouses. The warehouses can all be very different and new ones are being added each year.

It is expected that the system will not require retraining for each warehouse, and will be able to learn the location of different items and move them to specified locations on request.

Which ONE of the following attributes should be MOST carefully considered when specifying the objectives and acceptance criteria for the system?

- A. Explainability
- B. Inappropriate bias
- C. Ethics
- D. Adaptability

**Answer: D**

Explanation:

Adaptability is the most important attribute to consider in this scenario. Since the system will operate in different warehouses, each with potentially different layouts and configurations, it must be adaptable to various environments without needing retraining. The system should be able to learn and adjust to the specific characteristics of each warehouse, ensuring it functions effectively in all locations.

### NEW QUESTION # 154

Which ONE of the following options is an example that BEST describes a system with AI-based autonomous functions?

SELECT ONE OPTION

- A. A fully automated manufacturing plant that uses no software.
- B. A system that utilizes a tool like Selenium.
- C. A system that utilizes human beings for all important decisions.
- D. A system that is fully able to respond to its environment.

**Answer: D**

Explanation:

\* AI-Based Autonomous Functions: An AI-based autonomous system is one that can respond to its environment without human intervention. The other options either involve human decisions or do not use AI at all.

\* Reference: ISTQB\_CT-AI\_Syllabus\_v1.0, Sections on Autonomy and Testing Autonomous AI-Based Systems.

### NEW QUESTION # 155

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