

# 810-110 Guide Torrent: Cisco AI Technical Practitioner & 810-110 Test Braindumps Files



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## Quiz Cisco - 810-110 –Latest Valid Test Tips

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## Cisco AI Technical Practitioner Sample Questions (Q48-Q53):

### NEW QUESTION # 48

Which design principle helps prevent an autonomous agent from looping infinitely and wasting tokens?

- A. implementing constraints
- B. using known patterns
- C. removing system prompts
- D. using smaller contexts

**Answer: A**

Explanation:

Implementing constraints, such as maximum iteration limits, stop conditions, and execution boundaries, helps prevent an autonomous agent from repeatedly running actions without reaching a valid endpoint.

### NEW QUESTION # 49

A team uses AI to scaffold a new microservice. What does this process involve?

- A. removing redundant logic
- B. creating automated deployment scripts
- C. testing the final production code
- **D. generating the initial structure**

**Answer: D**

Explanation:

Scaffolding uses AI to generate the initial project structure, boilerplate files, configuration, and basic code layout so the team can start development faster.

#### **NEW QUESTION # 50**

In supervised machine learning, what is required?

- **A. Labeled datasets**
- B. Random hardware failures
- C. Only encrypted traffic
- D. No data

**Answer: A**

Explanation:

Supervised learning trains models using labeled input-output pairs.

#### **NEW QUESTION # 51**

A developer provides AI with three examples of a log entry mapped to a specific error category before asking AI to categorize a new log entry. Which technique is being used?

- A. chain-of-thought
- B. metaprompting
- **C. few-shot prompting**
- D. zero-shot prompting

**Answer: C**

Explanation:

Few-shot prompting provides several examples of the expected input-output pattern so the AI can apply the same pattern to a new case.

#### **NEW QUESTION # 52**

Why is a Human-in-the-Loop requirement essential for AI governance in high-stakes environments like healthcare or finance?

- A. to protect sensitive customer data
- **B. to ensure the validity of AI decisions**
- C. to prevent unauthorized access to data
- D. to increase the speed of AI response

**Answer: B**

Explanation:

Human-in-the-Loop governance ensures that a qualified person reviews, validates, and can override AI-generated decisions when outcomes may significantly affect people, such as medical diagnoses, treatment decisions, credit approvals, or financial risk assessments.

#### **NEW QUESTION # 53**

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