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# **Cisco**

## **810-110**

### **Cisco AI Technical Practitioner (AITECH)**



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## Question: 1

An organization evaluates whether agentic AI is appropriate for a given use case. The decision depends on autonomy requirements and risk tolerance. Which factor should carry the greatest weight?

- A. Trend popularity
- B. Business impact and risk
- C. Token efficiency
- D. Prompt length

**Answer: B**

## Question: 2

What is the primary role of a context window in generative AI systems?

- A. Limiting training data size
- B. Defining maximum memory for a single interaction
- C. Controlling model accuracy
- D. Enforcing ethical constraints

**Answer: B**

## Question: 3

You are designing prompts for different AI tasks. Match each prompting approach to its most appropriate use case.

- Zero-shot prompting
- Few-shot prompting
- Iterative prompting
- Chained prompting

Options:

- Tasks where examples are unnecessary
- Tasks requiring demonstration of output format
- Tasks improved through repeated refinement
- Tasks that must be broken into sequential steps

- A. - Zero-shot — Tasks where examples are unnecessary, - Few-shot Tasks requiring demonstration of output format, - Iterative Tasks improved through repeated refinement
- B. - Iterative Tasks improved through repeated refinement - Chained Tasks that must be broken into sequential steps
- C. - Zero-shot Tasks improved through repeated refinement - Few-shot Tasks requiring demonstration of output format
- D. - Iterative Tasks where examples are unnecessary - Chained — Tasks that must be broken into

**Answer: A**

### Question: 4

Why is human oversight still required even when AI systems demonstrate high accuracy? AI outputs may still fail in edge cases or changing contexts.

- A. AI systems cannot scale
- B. Humans provide judgment and accountability
- C. Models stop learning after deployment
- D. AI always lacks transparency

**Answer: B**

### Question: 5

Which two benefits are most commonly associated with AI-assisted development workflows? (Select two.)

- A. Faster prototyping
- B. Guaranteed defect-free code
- C. Improved developer productivity
- D. Elimination of testing
- E. Reduced governance needs

**Answer: A,C**

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