

Exam : 810-110

**Title : Cisco AI Technical
Practitioner (AITECH)**

Version : DEMO

1.Which role does AI play in assisting with the refactoring of software code?

- A. reducing manual code documentation
- B. creating a new database schema
- C. identifying flaws and improving design
- D. integrating a new API

Answer: C

2.How does a coordinator agent function in a multi-agent AI framework?

- A. It replaces the need for multiple agents by handling tasks within a single reasoning loop.
- B. It fine-tunes each agent's model weights to optimize performance on assigned tasks.
- C. It orchestrates task delegation across specialized agents and aggregates the outputs.
- D. It serves as the external data source that each agent queries for grounding information.

Answer: C

3.What is a difference between generative AI and agentic AI?

- A. Generative AI operates autonomously and agentic AI requires a prompt for each action.
- B. Generative AI requires tool access and agentic AI relies on its training data.
- C. Generative AI produces single-turn responses and agentic AI executes multi-step reasoning loops.
- D. Generative AI uses retrieval-augmented generation and agentic AI does not support external data sources.

Answer: C

4.What is the role of the client in the Model Context Protocol?

- A. to orchestrate interactions with servers
- B. to provide resources for task execution
- C. to act as a tool or service provider
- D. to act as a LLM for inferencing

Answer: A

5.A user includes project background information and the specific technical constraints in a prompt. Which principle of prompt engineering is being applied?

- A. stating the purpose
- B. using few-shot
- C. describing the situation
- D. defining a persona

Answer: C