

TESTPASSPORT

練習問題



高品質な学習リソース

<https://www.testpassport.jp>

1年間無料アップデート

Exam : PEGACPBA25V1

Title : Certified Pega Business Architect

Version : DEMO

1.What is a key benefit of Tool Rules in Pega GenAI implementation?

- A. They remove the need for human oversight in generative AI systems.
- B. They restrict users from interacting with agents based on user roles and responsibilities.
- C. They support governance by controlling agent behavior and helping to provide transparency.
- D. They allow agents to operate independently of business policies.

Answer: C

2.What is the primary purpose of the Pega GenAI Connect Step in a workflow?

- A. To train large language models on existing application data.
- B. To create a new Case Type based on AI-generated recommendations.
- C. To replace human decision-making in approval processes.
- D. To automate tasks such as summarizing Case details.

Answer: D

3.What is the primary purpose of Pega GenAI Knowledge Buddy?

- A. To generate code snippets for developers.
- B. To help find and manage information efficiently.
- C. To connect Pega applications to large language models.
- D. To create automated test Cases for Pega applications.

Answer: B

4.Which two features does Pega GenAI Autopilot provide to help developers with data management?
(Choose two.)

- A. Deleting unused data objects in the application permanently.
- B. Suggesting choices for picklist fields in the Data Model of the Case Type.
- C. Migrating data models from legacy systems automatically.
- D. Generating sample records for a Data Object to make testing easier.

Answer: BD

5.A business analyst needs to quickly design a facilities management application with multiple stakeholders.

How can Pega Blueprint help accelerate the development process?

- A. By summarizing notes for stakeholders to remove the need for meetings.
- B. By generating tailored suggestions for Case Types, Stages, and Steps.
- C. By replacing the Pega Platform development environment entirely.
- D. By automatically coding the entire application without human intervention.

Answer: B