

# TestHorse

Certified IT practice exam authority

---

Accurate study guides, High passing rate!  
Testhorse provides update free of charge in one year!



**Exam** : **PEGACDA71V1**

**Title** : **Certified DCO Architect V7.1**

**Version** : **DEMO**

1. Apart from the methodology, what other factors can contribute to the success of a project? (Choose three.)

- A. The proficiency of the project team with Pega 7
- B. The number of resources assigned to the project; bigger is better
- C. Collaborative teams working towards common goals
- D. The support from the enterprise, including end users
- E. The size of the project; smaller is better
- F. A strict and rigid change control process

**Answer:** A, C, D

2. Select the activities that may occur during Project Initiation? (Choose three.)

- A. Business and Systems Architects meet with process owners in DCO sessions.
- B. QA begins to develop their test plans and strategy.
- C. The Lead Business Architect and the process owner capture detailed specifications.
- D. The Project Manager identifies and organizes the staffing models for the project.
- E. The team begins investigating potential process improvements and re-engineering.
- F. The business and project team perform a walk-through of the current process to identify its state.

**Answer:** A, D, F

3. When an organization does not use a methodology, or allows different methodologies on the same project, the result is usually: (Choose two)

- A. longer schedules
- B. lower costs
- C. bigger projects
- D. increased productivity
- E. higher risk

**Answer:** A, E

4. Which statement best describes the term **velocity** in the Scrum methodology?

- A. The number of story points a team can complete in one sprint.
- B. The rate at which the team resolves issues at the end of the sprint.
- C. The rate at which the team can refresh the backlog.
- D. The number of sprints needed to complete the release.

**Answer:** A

5. In a Scrum methodology, which sentence below represents the correct form a user story should be written in?

- A. The value this <actor> provides will be made possible by building this <capability>.
- B. As a <role>, I want to be able to <capability>, so I can <value added>.
- C. I want to be able to <capability> in my <role> so I can do my job.
- D. An <actor> should be able to do the following <capability>.

**Answer:** B