



# PEGACDA71V1<sup>Q&As</sup>

Certified DCO Architect V7.1

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### QUESTION 1

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

Correct Answer: AE

(<http://www.pega.com/sites/pega.com/files/methodology-alignment-workshop-sds-jul2014.pdf>)

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### QUESTION 2

Typically, how many DCO sessions are needed before construction tasks can be identified and executed?

- A. typically 7 to 10 sessions
- B. As many sessions as necessary
- C. 1 to 3 sessions, but never more
- D. 4 to 6 sessions, but never more

Correct Answer: C

(<http://webcache.googleusercontent.com/search?q=cache:rpls9ciYWxgJ:https://www.linkedin.com/grp/post/4677664-5951323045938360321+andcd=2andhl=enandct=clnkandgl=in>)

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### QUESTION 3

Which of the following statements best describes the Vision Definition stage of Pega's implementation of the Scrum methodology?

- A. We define the standards that will be used to guide the project through completion.
- B. The team selects the highest priority user stories from the backlog.
- C. We construct the enterprise level architectural components that comprise the foundation.
- D. We review the release to identify opportunities for improvement in successive releases.
- E. We develop both long and short-term strategies to deliver significant business value in short increments.



Correct Answer: D

(<http://webcache.googleusercontent.com/search?q=cache:nRAje-4CnfQJ:https://pdn.pega.com/implementation-methodology-dco/using-pega-scrum-with-prpc+andcd=1andhl=enandct=clnkandgl=in>)

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#### QUESTION 4

What is the relationship between a specification and requirement?

- A. A specification can be associated with only one requirement.
- B. A specification can be associated with many requirements and other specifications.
- C. A specification can be associated with one or more requirements.
- D. A specification can be associated with only one requirement and other specifications.

Correct Answer: D

(<http://webcache.googleusercontent.com/search?q=cache:eqYiyZXPk5oJ:https://pdn.pega.com/implementation-methodology-dco/about-application-specifications-and-requirements+andcd=1andhl=enandct=clnkandgl=in>)

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#### QUESTION 5

What is the purpose of performance testing?

- A. To verify that an application meets user expectations.
- B. To verify that an application is ready for testing.
- C. To verify that an application can handle the anticipated load.
- D. To verify that an application gracefully handles unanticipated input.

Correct Answer: C

(<https://msdn.microsoft.com/enus/library/bb924356.aspxandhttp://www.agileload.com/agileload/blog/2012/11/09/application-performance-testing-basics>)

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