PEGACDA71V1$^{Q\&As}$

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QUESTION 1

The Application Profile document contains: (Choose two.)

A. the foundational design of the complete application

B. a diagram of the data model

C. wireframe drawings of the user interfaces

D. the details of selected specifications

E. all of the business objectives

Correct Answer: DE

(http://webcache.googleusercontent.com/search?q=cache:U3CfZIDtKaoJ:https://pdn.pega. com/implementation-methodology-dco/how-to-manage-specifications-and-requirements- from-the-application-profile-landing-page +andcd=1andhl=enandct=clnkandgl=in)

QUESTION 2

In what stage of aPrep and Reviewstyle DCO session is a focused demonstration of the draft flows and UIs presented to the business for discussion and approval?

A. Playback

B. Session

C. Approvals

D. Post

Correct Answer: C

(http://www.pega.com/sites/pega.com/files/deliveryatpega2013.pdf)

QUESTION 3

When an organization does not use a methodology, orallowsdifferent methodologies on thesame 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/methology-alignment-workshop-sds-jul2014.pdf)

QUESTION 4

A best practice for writing requirements and specifications is:

A. requirements or specifications should be written in technical terms

B. only requirements should be written in business terms

C. only specifications should be written in business terms

D. requirements and specifications should be written in business terms

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)

QUESTION 5

Which of the following is NOT a reason why issues related to specifications are tracked in an issue tracking system?

A. It gives the Business Analysts a tool from which to analyze the artifacts they generate making it easier to determine trends and create a continuous improvement process to get better quality results.

B. It gives the Lead Systems Architects a useful mechanism for evaluating more effective configuration management approaches and the Build Engineer an improved approach for listing rule revisions made by System Architects.

C. It gives the developer a place to log issueswhen they are encountered; this helps to facilitate better communication, especially with offshore or off-site resources.

D. It is a best practice to separate out Specifications/Requirements issues from coding issues because they involve different categories of resources.

Correct Answer: A

(http://webcache.googleusercontent.com/search?q=cache:6asAmfQlrX0J:https://pdn.pega. com/implementation-methodology-dco/developer-best-practices-in-pega- 7+andcd=1andhl=enandct=clnkandgl=in)