Question **6**

Answer saved

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What is incorrect about motivations for tracing requirements?

○ a. Maintenance, project tracking, reengineering, reuse, testing

⦿ b. Managing project

○ c. Find missing requirements, finding uncessary requiremnets, change impact analysis

Clear my choice

Question **7**

Answer saved

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Which of the following is true about maintaining performance levels in enhancement project?

⦿ a. Stakeholders almost always have key performance indicators (KPIs) for existing processes that they will want to maintain in the new system

○ b. Performance levels are not be compromised as systems are enhanced

○ c. A key performance indicator model (KPIM) can NOT help you identify and specify these metrics for their corresponding business processes

Clear my choice

Question **8**

Answer saved

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Which are not motivations for tracing requirements?

- ○ a. Reengineering
- ○ b. Project tracking
- ● c. Manage and check status progress of the project
- ○ d. Finding missing requirements
- ○ e. Finding unnecessary requirements
- ○ f. Change impact analysis
- ○ g. Maintenance
- ○ h. Reuse
- ○ i. Testing
- ○ j. Certification and compliance

   Clear my choice

Question **9**

Answer saved

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What is not included in reuquirement effort?

- ○ a. Reviewing requirements and performing other validation activities
- ○ b. Writing requirements specifications, creating analysis models, and prioritizing requirements
- ● c. Tracking project status
- ○ d. Holding workshops and interviews, analyzing documents, and performing other elicitation activities
- ○ e. Planning requirements-related activities for the project

   Clear my choice

Question **10**

Answer saved

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In Agile projects, what is an epic?

- ○ a. A top-level requirement for a product that contains multiple subsystems, which could be all software or software and hardware
- ○ b. A restriction that is imposed on the choices available to the developer for the design and construction of a product
- ○ c. A high-level business objective of the organization that builds a product or of a customer who procures it
- ● d. A user story that is too large to fully implement in a single iteration

   Clear my choice

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