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**Question 21**

Answer saved

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Which entry criteria for the inspection process in the validation requirements phase?

1. The document conforms to the standard template and doesn't have obvious spelling, grammatical, or formatting issues.
2. All open issues can be not included in the document
3. Line numbers or other unique identifiers are printed on the document to facilitate referring to specific locations.
4. The moderator didn't find more than three major defects in a ten-minute examination of a representative sample of the document
5. All open issues are marked as TBD (to be determined) or accessible in an issue-tracking tool.

- ☐ a. 1,2,3,4
- ☒ b. 1,3,4,5
- ☐ c. 1,2,3,5
- ☐ d. 2,3,4,5

[Clear my choice](#)

**Question 22**

Answer saved

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Which of the following statements are correct about document detail level in Agile project?

- ☐ a. Agile project teams are not supposed to write requirements
- ☒ b. Requirements can be documented in less detail than on traditional projects
- ☐ c. As detailed as possible
- ☒ d. Agile methods encourage creating the minimum amount of documentation needed to accurately guide the developers and testers

Question **23**

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 user story that is too large to fully implement in a single iteration.
- ☐ d. A high-level business objective of the organization that builds a product or of a customer who procures it.

[Clear my choice](#)Question **24**

Answer saved

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Which of the following statements describe Verifiability of a system?

- ☒ a. How readily developers and testers can confirm that the software was implemented correctly
- ☐ b. How quickly and predictably the system responds to user inputs or other events
- ☐ c. How long the system runs before experiencing a failure
- ☐ d. To what extent components can be used in other systems

[Clear my choice](#)Question **25**

Answer saved

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Which of the following statements are correct about Evolutionary prototypes?

- ☒ a. Evolutionary prototypes provides a solid architectural foundation for building the product incrementally as the requirements become clear over time
- ☐ b. It won't be incorporated into the delivered product, you might prefer to call it a nonreleasable prototype.
- ☐ c. Because you'll discard the evolutionary prototype after it has served its purpose, build it as quickly and cheaply as you can
- ☒ d. Evolutionary prototype must be designed for easy growth and frequent enhancement, so developers must emphasize software architecture and solid design principles

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