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| Question 1 Not yet answered Marked out of 1.00   |
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| Which is the most appropriate way when you want to resolve the disagreement requirement between Market segments? |
| a. Business objectives dictate direction   |
| b. Product champion or product owner who will decides the requirements   |
| c. Segment with greatest impact on business success gets preference  |
| O d. Favored user class gets preference  |
| Clear my choice  |
| Question <b>2</b> Not yet answered  Marked out of 1.00   |
| Why do the business requirements conflict?   |
| ☑ a. Because they are collected from multiple documents  |
| ☑ b. Because they come from a wide range stakeholders  |
| ☐ c. Because they are issued from end users  |
| ☐ d. Because they are collected from group of developers   |
| Question <b>3</b>  |
| Not yet answered   |
| Marked out of 1.00   |
| Which elements are mandatory in use case?  |
| a. Post-condition  |
| ☑ b. Actors  |
| ✓ c. Brief description   |
| ☑ d. Name  |

| Question 4  Not yet answered  |
|---|
| Marked out of 1.00  |
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| Which of the following is NOT an example of a non-functional requirement?   |
| O a. The messages between the client and server shall be in YAML 1.2 format   |
| O b. Communication between the client and server will be expressed in EBCDIC encoding.  |
| o c. The developing team shall use the spiral model of software development lifecycle.  |
| d. The user shall be able to select the course number.  |
| Clear my choice   |
| Question <b>5</b> Not yet answered  Marked out of 1.00  |
|   |
| Which is (are) not the tasks of business analyst?   |
| a. Identify project stakeholders and user classes   |
| ☐ b. Plan the requirements approach   |
| ☑ c. Directing system testing and validation procedure  |
| ☐ d. Manage requirements  |
| ☐ e. Define business requirements   |
| ✓ f. Directing software programming and documentation development   |
|   |
| Question <b>6</b> Not yet answered  Marked out of 1.00  |
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| Which is the most appropriate representation techniques when you are trying to show, analyze, or discover User task descriptions? |
| a. Detailed screen layouts and high-fidelity prototypes   |
| O b. State-transition diagrams and state tables   |
| ○ c. The entity-relationship diagram  |
| d. User stories, scenarios, and use case specifications   |
| Clear my choice   |

| Question <b>7</b>  |
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| Not yet answered  Marked out of 1.00   |
| ivialized Out of 1.00  |
|  |
| What activities is not included in a representative requirements development process?  |
| a. Select an appropriate software development life cycle   |
| O b. Define bussiness requirements   |
| ○ c. Review requirements   |
| O d. Plan elicitation  |
| Clear my choice  |
| Question 8   |
| Not yet answered  Marked out of 1,00   |
| iviarized out of 1.00  |
| Which is the CORRECT statements that describe about the project's scope description?   |
| a. The projects scope describes the ultimate product that will achieve the business objectives   |
| <ul> <li>b. The projects scope description shows all of the systems related to the system of interest that interact with one another and the nature of those interactions</li> </ul> |
| • c. The projects scope description establishes the boundary and connections between the system you're developing and everything else in the universe                                |
| Clear my choice  |
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| Question <b>9</b>  |
| Not yet answered   |
| Marked out of 1.00   |
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| Customers have the responsibility to:  1. Dedicate the time that it takes to provide and clarify requirements.   |
| 2. Be specific and precise when providing input about requirements.  |
| 3. Make requirements and make prototypes.  |
| 4. Establish acceptance criteria.  |
|  |
| O a. 2.3.4   |
| <ul><li>b. 1.2.4</li></ul>   |
| ○ c. 1.3.4   |
| O d. 1.2.3   |
|  |

https://lmsdn.fpt.edu.vn/mod/quiz/attempt.php?attempt=55433&cmid=12409

Clear my choice

Jump to...

| Question 10  |
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| Not yet answered   |
| Marked out of 1.00   |
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| How to identify user classes?  |
| O a. Base on the responsibilies that various users will play with the system |
| b. Base on the tasks that various users will perform with the system         |
| O c. Base on the roles that various users will take with the system          |
| Clear my choice  |
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CHAPTER\_10 Documenting the requirements ►