Free Questions for CSQA

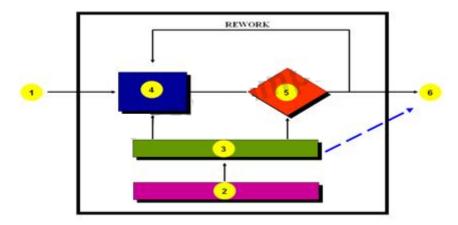
Shared by Mueller on 04-10-2024

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Question Type: MultipleChoice

-- Exhibit --



-- Exhibit --

In the diagram of the tester's work bench, the box labeled (4) is the:

Options:

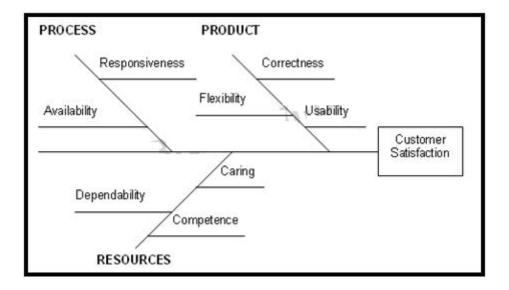
- A- Input(s)
- B- Deliverable(s)

- C- Policy
- **D-** Check Procedures
- E- Do Procedures

Ε

Question 2

Question Type: MultipleChoice



-- Exhibit --

The diagram is an example of a(n):

Options:

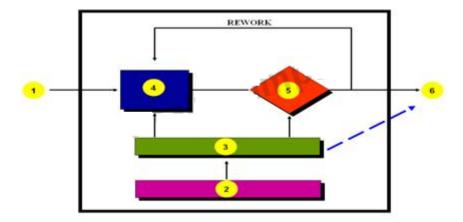
- A- Process Map Diagram
- **B-** Affinity Diagram
- **C-** Force Field Diagram
- **D-** Flowchart
- E- Cause-and-Effect Diagram

Ε

Question 3

Question Type: MultipleChoice

-- Exhibit --

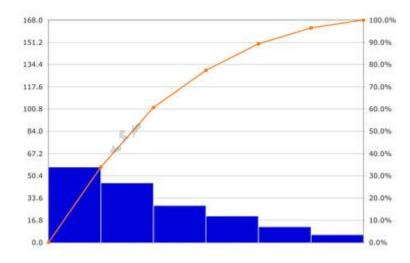


-- Exhibit --

In the diagram of the tester's work bench, the box labeled (2) is the:

Options:		
A- Input(s)		
B- Standard(s)		
C- Policy		
D- Check Procedures		
E- Do Procedures		
Answer:		
С		

Question Type: MultipleChoice



-- Exhibit --

The diagram is called a:

Options:

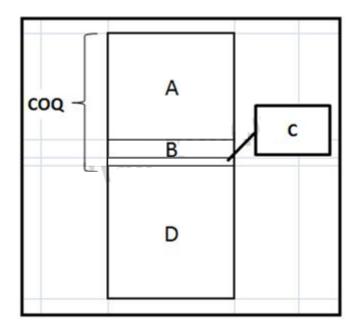
- A- Run Chart
- **B-** Pie Chart
- C- Bar Chart
- **D-** Pareto Chart
- E- Control Chart

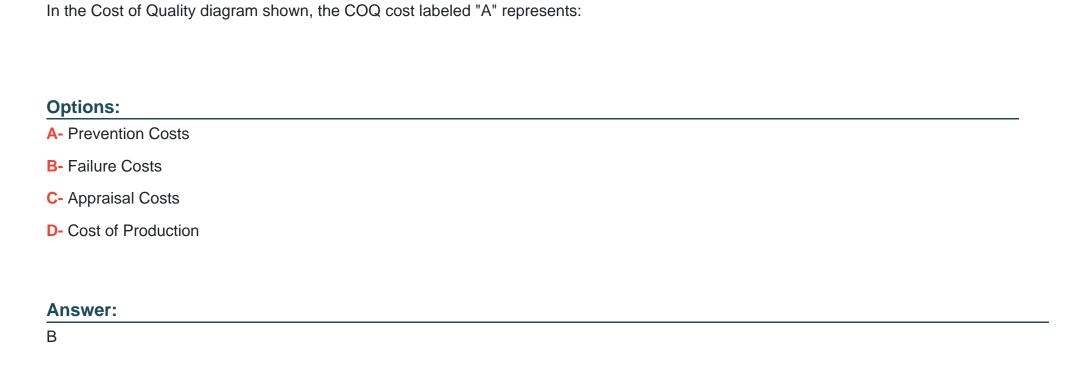
D

Question 5

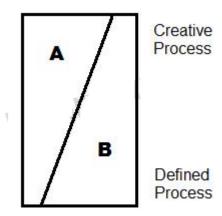
Question Type: MultipleChoice

-- Exhibit --





Question Type: MultipleChoice



-- Exhibit --

In the diagram, the sections of the diagram labeled "A" and "B" represent larger portions of "DO" and "CHECK". Note that the top of the diagram represents a more creative process and lower portion a more defined process.

Options:

A- A = DO, B = CHECK

B- A = CHECK, B = DO

C- A and B are same

Answer:

В

Question Type: MultipleChoice

Which of the following is the correct definition of the quality attribute reliability?

Options:

- A- Extent to which a program can be expected to perform its intended function with required precision
- B- Extent to which access to software or data by unauthorized persons can be controlled
- **C-** Extent to which a program can be used in other applications
- D- Extent to which a program satisfies its specifications and fulfills the user's mission objectives

Answer:

Α

Question 8

Question Type: MultipleChoice

Three fundamental types of mistakes that IT leaders make a	Th	ree	fundamental	types of	mistakes	that IT	leaders	make	are
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Options:

- A- Isolation, lack of modeling, lack of business perspective
- B- Isolation, inability to reward, lack of dedication
- C- Isolation, inability to reward, lack of business perspective
- D- None of the above

Answer:

C

Question 9

Question Type: MultipleChoice

The IT tool that teams can use to identify root causes of a problem is:

Options:	
A- Nominal Group Technique	
B- Cause and Effect Diagram	
C- Quality Function Deployment	
D- Force Field Analysis	
E- Affinity Diagram	
Answer:	
В	
Question 10	
Question Type: MultipleChoice	
For maturing the management process at Level 3, which of the following should be in focus?	
Options:	

- A- Employee Suggestion System
- **B-** End-user Feedback System
- C- Employee Surveys
- **D-** Quality Planning
- E- None of the above

В

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