



# EX0-113<sup>Q&As</sup>

TMap Next Foundation

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### QUESTION 1

What is not one of the aims of the testability review test basis report?

- A. providing feedback on the quality of the test basis and its impact on the planned test procedure
- B. gaining an insight into the estimation for the test procedure
- C. obtaining information on project risks
- D. discussing the weak spots in the system design on time

Correct Answer: B

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### QUESTION 2

What is not a test benefit?

- A. facilitating good project control by providing information
- B. avoiding repair costs and consequential loss in the production situation
- C. avoiding damage during production
- D. release of a product

Correct Answer: D

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### QUESTION 3

What is not a general step when specifying test cases?

- A. allocating the test techniques
- B. identifying test situations
- C. creating the test script
- D. establishing the starting point

Correct Answer: A

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### QUESTION 4

Which system development method is agile and contains structured guidelines for development testing?

- A. DSDM



B. SDM

C. XP

Correct Answer: C

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#### QUESTION 5

What is not an element of a test case in relation to the system behavior to be tested?

A. action

B. defect

C. initial situation

D. predicted result

Correct Answer: B

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#### QUESTION 6

With which units do you best start the unit integration test?

A. the units that are ready first

B. the units that are the worst (least) documented

C. the units in which the most problems are expected

Correct Answer: C

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#### QUESTION 7

Why is it important that the tester use the correct test design technique?

A. To achieve the correct level of coverage at the agreed point.

B. To improve the test basis.

C. To improve the test object.

D. To generate as many test cases as possible.

Correct Answer: A

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#### QUESTION 8

See the specification below:

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IF	purchase = book
	IF purchase amount > = 100 Euro
	THEN discount percentage :=10%
	ENDIF
ELSE	error message
ENDIF	

multiple condition coverage. How many logical test cases result in an error message?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: B

**QUESTION 9**

See the specification below in which a decision point is described:

$$R = (D \text{ OR } E) \text{ AND } F$$

Use of the coverage type decision points modified condition/decision coverage produces the following table with test situations:

R = (D OR E) AND F	1	0
D	<del>101</del>	<del>001</del>
E		001
F	101	100

Which values are missing where the dots are stated (? to make the table complete?

- A. 010
- B. 011
- C. 110
- D. 111

Correct Answer: B



**QUESTION 10**

Which test design technique uses operational profiles and load profiles?

- A. Data Cycle Test
- B. Process Cycle Test
- C. Real-Life Test
- D. Use Case Test

Correct Answer: C

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