# EX0-104<sup>Q&As</sup>

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## TMap Next Foundation

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**QUESTION 1**

See the specification below:

IF A AND (B OR C) THEN error message ENDIF

How many logical test cases are distinguished if Semantic Testing with coverage type decision points condition/decision coverage is used?

A. 2

B. 3

C. 4

D. 8

Correct Answer: A

**QUESTION 2**

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

R = (D OR E) 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 | ~~101~~ | ~~001~~ |
| 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 3**

See the figure below:

| Screen 2.6 | Always Wrong | | | | W/V | W/V | Always Valid | |
|---|---|---|---|---|---|---|---|---|
| Value field | Too many symbols | Too few symbols | Wrong symbols | Value outside of range | Leave field empty | Value zero | Min. value | Max. value |
| Bank group | > 5 | < 5 | - num | not applicable | EM | EM | 00001 | 55555 |
| Expiry date | > 4 | < 4 | - num | - **01-**12 | OK | EM | | |
| Postcode | > 6 | < 6 | - alphanum | - GGGGXXX | EM | EM | | |
| Pin ind | > 1 | < 1 | - alpha | - (Y,N) | EM | EM | Y | N |

Of which test design technique is this an example?

A. Data Combination Test

B. Data Cycle Test

C. Semantic Test

D. Syntactic Test

Correct Answer: D


QUESTION 4

Under which circumstance can Exploratory Testing be used effectively?

A. when experienced testers with domain knowledge are available

B. when testing must be as brief as possible on the critical path of the project

C. when critical functionality, failure of which can cause severe damage, must be tested

Correct Answer: A


QUESTION 5

See the specification below:

```
IF        Dutch telephone number AND telephone number does not contain 10 digits
THEN      error message
ENDIF
```

How many logical test cases can be generated if a semantic test using the coverage type decision points modified condition/decision coverage is used?

A. 1

B. 2

C. 3

D. 4

Correct Answer: C