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Question 1

Question Type: MultipleChoice

In Automotive SPICIE. which capability level in software Integration testing is characterized by the following statement: ,,Define the objectives for the execution of the process."

Options:

A- Capability level 2

B- Capability level 0

C- Capability level 1

D- Capability level 3

Answer:

C

Explanation:

https://www.automotivespice.com/fileadmin/software-download/Automotive_SPICE_PAM_30.pdf

Question 2

Question Type: MultipleChoice

Which test document is required according to Automotive SPICE?

Options:

A- Test procedure specification

B- Test management report

C- Test metrics report

D- Load testing report

Answer:

A

Question 3

Question Type: MultipleChoice

Which dimension Is defined in Automotive SPICE ?

Options:

A- Resource dimension

B- Capability dimension

C- Objective dimension

D- Time dimension

Answer:

B

Explanation:

In principle, automotive SPICE has two dimensions: theprocess dimensionand the process capability dimension. The processes in the process dimension are based on the ISO 12207 that has been extended and modified with automotive-specific additions.

https://industryforum.co.uk/resources/automotive-spice-by-vda/#:~:text=Scope%20of%20Automotive%20SPICE%C2%AE,modified%20with%20automotive%2Dspecific%20additions.

Question 4

Question Type: MultipleChoice

Which of the following measures is MOST suitable for dealing with the increasing complexity of product development?

Options:

A- Recruitment of additional employees

B- Use of experienced employees as coaches for new inexperienced employees

C- Creation of new subsidiaries(e g. Romania, India)

D- Use of several models as variants of a common platform

Answer:

B

Question 5

Question Type: MultipleChoice

In the release process, which of the following work products. Information and documents are the typical output of the tester?

Options:

A- Tested lest objects

B- Insulation recommendation

C- Non-detected defects

D- Change request

Answer:

C

Question 6

Question Type: MultipleChoice

Which of the following statements regarding the application of standards is true?

Options:

A- The application of standards helps to create transparent communication between the project stakeholders.

B- The application of standards which standardize products has the sole purpose to reduce project risks

C- The application of standards primarily alms at reducing costs.

D- The application of standards reduces the efficiency of agile projects

Answer:

A

Question 7

Question Type: MultipleChoice

Which of the statements regarding traceability in Automotive SPICES 3.x is true?

Options:

A- The linking of requirements, test cases and test togs provides traceability and enables the desired verification of test cases for test case coverage

B- A1:N relation exists; for example If a test case is tested with the help of several requirements and is therefore linked to several requirements

C- The linking of a requirement, a derived test case and the associated test implementation provides the base for a complete testability.

D- With complete tractably It Is possible to trace test cases to their requirements and test cases which have been executed to their corresponding results.

Answer:

D

Question 8

Question Type: MultipleChoice

Which statement regarding the operating conditions and comparison of test environments is true?

Options:

A- To lest m a MIL test environment, a full system specification is necessary.

B- As tests for MIL and SIL take place closer to the test object, the test basis must have a higher degree of detail than In HIL.

C- The costs for debugging are higher for a Si test environment than for a MiL test environment.

D- The proximity to reality in a MiL test environment is higher than In a SI test environment

Answer:

A

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