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Broadcom Agile Requirements Designer Technical Specialist

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Question: 1

Which automation languages/tools can Agile Requirements Designer generate code and data for?
Response:

A. Java and C# only
B. Any sequential language
C. Selenium and Unified Functional Testing (UFT) only
D. Ranorex and Eggplant only

Answer: B

Question: 2

In which window can you view a preview of the automation snippets within the variable values resolved?
Response:

A. Automation Configuration window
B. Export Automations Scripts window
C. Data Painter window
D. Block properties window in the Automation tab

Answer: B

Question: 3

A test data service must be connected to ARD in order to:
Response:

A. Resolve data when viewing or exporting test cases
B. Import variables
C. Access the Data Table
D. Access the functions in Data Painter to create expressions

Answer: A,D

Question: 4

In the Decision table and subflow coverage settings, the Default setting…
Response:

A. Generates All Rows
B. Generates All Row Combinations
C. Generates rows based on the Optimization setting in Path Explorer
D. Generates a Singular Row

Answer: C

Question: 5

Decision blocks can have how many inputs and outputs?
Response:

A. Inputs = Unlimited – Outputs = Unlimited
B. Inputs = 2 – Outputs = Unlimited
C. Inputs = 1 – Outputs = Unlimited
D. Inputs = Unlimited – Outputs = 1

Answer: A

Question: 6

How many tiers of Subflows are allowed?
Response:

A. Three
B. Unlimited
C. As many as the licensing agreement allows
D. Five

Answer: B

Question: 7

What TDM component does ARD use to resolve test data?
Response:

A. TDM Service
B. Datamaker
C. TDM Portal
D. Application Test integration

Answer: C

Question: 8

Which features characterize Agile Requirements Designer?
Choose two answers:
Response:

A. Enables powerful flowcharting with a requirements logic engine
B. Profiles and samples numeric and character test data and test summaries
C. Provides active test automation to automate more of your testing earlier and with reduced time to implement change
D. Maximizes test coverage with the smallest number of test cases

Answer: A,C

Question: 9

In the context of ARD, how is Coverage defined?
Response:

A. Percentage of the requirements, modeled in the form of blocks/edges, which are covered in the paths generated from the model
B. Percentage of tests ran in relation to total number of tests that exist
C. Percentage of identified Use Cases that are covered by at least one path
D. Percentage of code executed in the generated paths

Answer: A

Question: 10

If you encounter errors with the Dockerinstalled ARD Hub or the web interface, use the following command to generate a zip file containing ARD Hub services log files and configuration files:
Response:

A. ard.sh --get-support-data

B. ard.gs--get-support-data
C. ard.sh --zip-support-data
D. ard.gs--get-data-support

Answer: A

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