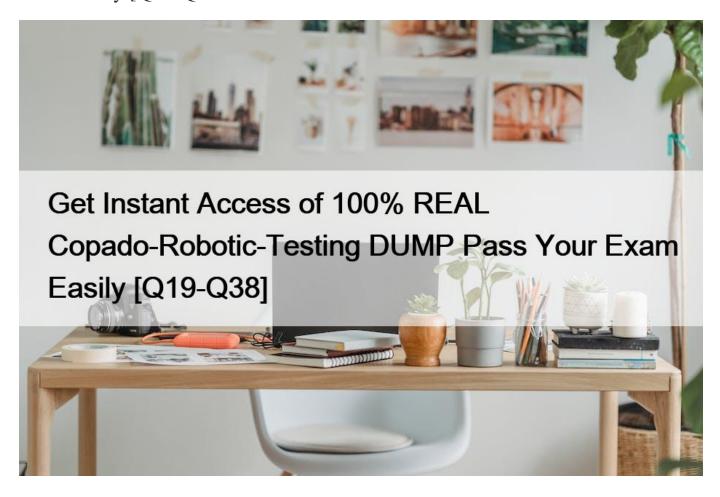
# Get Instant Access of 100% REAL Copado-Robotic-Testing DUMP Pass Your Exam Easily [Q19-Q38



Get Instant Access of 100% REAL Copado-Robotic-Testing DUMP Pass Your Exam Easily Copado-Robotic-Testing Free Exam Questions with Quality Guaranteed

The Copado-Robotic-Testing Certification Exam consists of multiple-choice questions that are designed to assess an individual's understanding of the concepts and principles of robotic testing. The exam is administered online and can be taken from anywhere in the world. The exam duration is two hours, and individuals need to score a minimum of 70% to pass the exam. The exam is proctored, and individuals are required to follow strict guidelines to maintain the integrity of the exam.

The Copado-Robotic-Testing: Copado Robotic Testing Certification Exam is a valuable certification that can help you advance your career. Achieving this certification will demonstrate your expertise in Copado Robotic Testing and show that you have the skills and knowledge necessary to perform this type of testing effectively. This certification can help you stand out in a crowded job market and open up new career opportunities.

# **NEW QUESTION 19**

TRUE OR FALSE?: Linear mode is a default test generation mode that enables the combinatorial test data generator to be provided with an integer argument to define the number of variables combined.

- \* True
- \* False

#### **NEW QUESTION 20**

To enable test generation for your test case, you need to provide which tag:

- \* testrule
- \* numtests
- \* testgen
- \* nwise

# **NEW QUESTION 21**

- 3. What according to you is the correct definition of Tags?
- \* Tags is the first element in your test structure that explains what your test case is intending to achieve.
- \* Tag is used to create custom keywords in Copado Robotic Testing.
- \* Tags is a syntax used to classify your test cases.
- \* Tags enable you to identify which library you should be implementing for test execution.

#### **NEW QUESTION 22**

David is ready to perform a test case. He wants to make sure he sets everything up in the correct order and structure for Copado Robotic Testing to work as expected. According to best practice, what is the correct order of steps David should use prior to running the test case?

- \* 1. Test Case Name 2. Documentation 3. Tags. 4. Test Scripts
- \* 1. Test Case Name 2. Tags 3. Documentation 4. Test Scripts
- \* 1. Tags 2. Test Case Name 3. Documentation 4. Test Scripts
- \* 1. Documentation 2. Test Case Name 3. Tags 4. Test Scripts

#### **NEW QUESTION 23**

TRUE OR FALSE? It is best practice to perform all regression testing in a set order for enhanced functionality and avoidance of any critical bug in the last stage.

- \* True
- \* False

# **NEW QUESTION 24**

What is the primary capability of low code test scripting?

- \* Discovers bugs and issues in tests effectively.
- \* Reduces human error and improve testing resiliency.
- \* Automates testing from start to finish.
- \* Enables the testing team to automate test cases with the right automation tools.

#### **NEW QUESTION 25**

Which of the following methods CANNOT be used to start a test suite run?

- \* With CopaRobo mobile application
- \* Manually using Run button
- \* Triggering through Copado Robotic Testing API
- \* Using Scheduler

#### **NEW QUESTION 26**

Which component is tied to Robots and carries all your test functionalities?

- \* Suites
- \* Templates
- \* Project
- \* Ouality Intelligence

# **NEW QUESTION 27**

TRUE OR FALSE?: Copado Robotic Testing is built exclusively for the Salesforce platform and on-premise applications.

- \* True
- \* False

#### **NEW QUESTION 28**

Help Rob know where his test case is failing!

- \* Robert had missed out on creating an execution parameter for the password in the suite.
- \* Robert failed to assign the variable for the password in Suite panel.
- \* Robert hid the password value in variables and that \$\&\pm\$8217;s why QEditor could not read that.
- \* Robert created the password in the Robot variables instead of suites.

#### **NEW QUESTION 29**

Which of the following test cases is ideally suited for robotic testing?

- \* Test cases that are considered urgent and must be executed immediately (i.e. a PI Bug).
- \* Test cases that haven't been analysed thoroughly and will run only one time.
- \* Test cases that are complex in nature and require to be tested repeatedly.
- \* Test cases that are built upon a single data set.

# **NEW QUESTION 30**

If you delete a suite associated with regression as its test run type, some data will remain stored in the Copado Robotic Testing cloud, while some will get deleted. Which of the following will remain after you delete a suite?

- \* Suite data for any newly created dashboards
- \* All logs, videos, previous runs from Copado Robotic Testing Ul
- \* Test Suite and its settings
- \* Suite data for existing dashboards

#### **NEW QUESTION 31**

Which concept allows users to create test cases based on action words?

- \* Keyword-driven testing
- \* Verb-driven testing
- \* Action-driving testing

\* Alphabet-driven testing

# **NEW QUESTION 32**

Copado Robotic Testing can automate testing for web. mobile and Windows applications. Which run environment option would you choose when testing web applications?

- \* Browser Stack
- \* Web
- \* Cloud
- \* QConnect

#### **NEW OUESTION 33**

Which of the following statements about the test report is true? Partially correct 1/2

- \* Test report provides a detailed report on the test result.
- \* You can analyse the reason behind the failed step and amend the steps from the test report page itself.
- \* Test report contains keyword-level information.
- \* Test report contains screenshots only from failed steps.

# **NEW QUESTION 34**

Help Charlie and James make a collaborative decision!

- \* Charlie and James should pass over testing the product and release it as is so that it can be marketed as soon as possible and garner unparalleled results.
- \* Both the managers should put DevOps culture into practice and track the progress of the product so that they can be in sync in providing the business and customer with their needs.
- \* Charlie can hire a team of testers to conduct manual testing. Meanwhile. James should start pre-marketing the product to build anticipation among the customers.
- \* Charlie should consider running test automation with the help of leading-edge tools so that they can expedite the software evaluation process. In that way, James can have a final product to assess the requirements and plan the strategy to market it

# **NEW QUESTION 35**

Which of the following features users can leverage from Copado Robotic Testing solution?

- \* Pre-configured cloud-based testing ecosystem.
- \* Testing across multiple platforms and clouds.
- \* Low or no code test writing approach.
- \* All of the above.

## **NEW QUESTION 36**

Which of the given statements about variable and execution parameters is true? Partially correct 1/2

- \* With Variable, you can replace the data value with your preferred value while execution parameters allows you to control how you want your test to be carried out
- \* Variable and Execution Parameters can be created separately for projects, robots and suites.
- \* Variables and Execution Parameters can only be created for projects and robots and not for suites.
- \* Variables can be created for projects, robots and suites but execution parameters can only be assigned to projects and robots.

# **NEW QUESTION 37**

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What an ideal test structure should look like?

- \* 1. Test Case Name 2. Documentation 3. Tags 4. Test Steps
- \* -1. Test Case Name 2. Test Case Setup 3. Documentation 4. Test Steps
- \* -1. Test Case Name 2. Library 3. Documentation 4. Tags 5. Test Steps
- \* 1. Test Case Name 2. Suite Setup 3. Suite Teardown 4. Documentation 5. Test Steps

The Copado Robotic Testing Certification Exam is a vendor-neutral certification, which means that it is not tied to any specific technology or platform. This makes it a valuable credential that is recognized by organizations around the world. The certification exam consists of multiple-choice questions and requires a passing score of 70%. Upon successful completion of the exam, candidates will receive a certificate that recognizes their expertise in Robotic Testing and their ability to use Copado's platform to improve the software delivery process.

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