

KTest

高品質 より良いサービス



練習問題

<https://www.ktest.jp>

1年間無料アップデート

Exam : HP0-M16

**Title : HP Quick Test Professional
9.2 Software**

Version : DEMO

1. When a procedure is created in the Function Library editor, what is the extension on the file?

- A. .INI
- B. .TXT
- C. .QFL
- D. .VBS

Answer: C

2. What are the categories in the Step Generator?

- A. Object, Operation, Value
- B. Library, Built-in, Local Script
- C. Operation, Arguments, Return Value
- D. Test Objects, Utility Objects, Functions

Answer: D

3. In Test Settings ->Run the Data Table iteration options are for which data sheet?

- A. Local
- B. Global
- C. Run-time Data Table
- D. Design-time Data Table

Answer: B

4. What can you use to handle unpredictable testing exceptions?

- A. A Do Loop
- B. Recovery Scenario
- C. IFHEN statement
- D. Selectase statement

Answer: B

5. In which command can you associate a function library to a test?

- A. Run Options

- B. Test Settings
- C. View Options
- D. Function Definition Generator

Answer: B

6. Where do you set the action iterations for a specified action?

- A. Action Settings
- B. Action Properties
- C. Action Run Settings
- D. Action Call Properties

Answer: D

7. Where do you mark an action as reusable?

- A. Action Settings
- B. Action Properties
- C. Action Run Settings
- D. Action Call Properties

Answer: B

8. After running a test that contains both input and output parameters, where can the results of an output parameter be found?

- A. Local DataSheet
- B. Global DataSheet
- C. Run-time Data Table
- D. Design-time Data Table

Answer: C

9. If you have a Virtual Object Collection stored on your machine, and you don't want to use it, what must you do?

- A. Disable Virtual Objects in Test Settings

- B. Remove the Collection from your machine
- C. Disable Virtual Objects in General Options
- D. Remove the Collections from the Resources list

Answer: C

10. Which method for the DataTable utility object will allow you to retrieve information from the Data Table during a test run?

- A. Value
- B. Import
- C. GetCell
- D. GetValue

Answer: A