

# ***KillTest***

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## 練習題

<https://www.killtest.net>

一年免費更新服務

**Exam : 98-379**

**Title : Software Testing  
Fundamentals**

**Version : DEMO**

## 1. DRAG DROP

Match each status to its test step. To answer, drag the appropriate status from the column on the left to its test step on the right. Each status may be used once, more than once, or not at all. Each correct match is worth one point.

| Answer Area              |                                      |                                                                                               |                                                               |        |
|--------------------------|--------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------|--------|
|                          | Test Step                            | Expected Result                                                                               | Actual Result                                                 | Status |
| Pass                     | Enter 1899 in the birth year field   | Prompt is displayed: "Valid birth years are from 1900 to 2013"; Response time less than 1 sec | Proper prompt is displayed;<br>Response time: 500 ms          |        |
| Fail – Performance error | Enter 1948 in the birth year field   | "65" is displayed in the Age field; Response time less than 1 sec                             | "65" is displayed in the Age field;<br>Response time: 1500 ms |        |
| Fail – Constraint error  | Enter 2033 in the birth year field   | Prompt is displayed: "Valid birth years are from 1900 to 2013"; Response time less than 1 sec | "-20" is displayed in the Age field;<br>Response time: 750 ms |        |
| Fail – Logic error       | Enter "AAAA" in the birth year field | Prompt is displayed: "Please enter a valid year"; Response time less than 1 sec               | Proper prompt is displayed;<br>Response time: 300 ms          |        |

**Answer:**

| Test Step                            | Expected Result                                                                               | Actual Result                                                 | Status                   |
|--------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------|--------------------------|
| Enter 1899 in the birth year field   | Prompt is displayed: "Valid birth years are from 1900 to 2013"; Response time less than 1 sec | Proper prompt is displayed;<br>Response time: 500 ms          | Pass                     |
| Enter 1948 in the birth year field   | "65" is displayed in the Age field; Response time less than 1 sec                             | "65" is displayed in the Age field;<br>Response time: 1500 ms | Fail – Performance error |
| Enter 2033 in the birth year field   | Prompt is displayed: "Valid birth years are from 1900 to 2013"; Response time less than 1 sec | "-20" is displayed in the Age field;<br>Response time: 750 ms | Fail – Constraint error  |
| Enter "AAAA" in the birth year field | Prompt is displayed: "Please enter a valid year"; Response time less than 1 sec               | Proper prompt is displayed;<br>Response time: 300 ms          | Pass                     |

2. This question requires that you evaluate the underlined text to determine if it is correct.

Bug tracking is the process of assigning severity and priority to a reported bug.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

- A. No change is needed
- B. Logging
- C. Resolution
- D. Triage

**Answer: D**

## 3. HOTSPOT

You are asked to train an intern to create bug reports by using Team Foundation Server (TFS). You review

the following bug report your intern created:

**Title:**  
State not displaying

| STATUS       |           | CLASSIFICATION      |              | PLANNING      |       |
|--------------|-----------|---------------------|--------------|---------------|-------|
| Assigned To: |           | Area:               |              | Severity:     | Sev 2 |
| State:       | Reviewing | Iteration:          | \Release     | Priority:     | 2     |
| Reason:      | Not fixed | Application:        | Browse       | Need By Date: |       |
| On Hold?:    | No        | Type:               |              | Stack Rank:   |       |
| Blocked By:  |           | Test Type:          | Automated    | Release:      |       |
| Blocking:    |           | Found During:       | Beta Testing |               |       |
|              |           | Performance Defect: |              |               |       |
|              |           | Business Program:   |              |               |       |

**REPRO STEPS**   SYSTEM INFO   ⚠️ ROOT CAUSE DETAILS   FIX   OTHER   USER DEFINED FIELDS   **HISTORY/COMMENTS**   TEST

Repro Steps:  
Segoe UI   • 2   •   B   I   U  

When selecting United States from the country drop down, the states do not populate.  
Choosing other countries (UK, Canada, etc.) works fine.

History:  
Type your comment here.  
**DISCUSSION ONLY**   ALL C

When this bug occurs, the user cannot continue using the application.

Use the drop-down menus to complete each statement. Each correct selection is worth one point.

**Answer Area**

The most likely cause of this defect is a/an ... issue.

The Blocking: field should be set to ....

**Answer Area**

The most likely cause of this defect is a/an ... issue.

The Blocking: field should be set to ....

**Answer:**

#### Answer Area

The most likely cause of this defect is a/an ... issue.



A dropdown menu with a downward arrow on the right. The options are: data, environment, security, and user interface. The option 'data' is highlighted with a red box.

The Blocking: field should be set to ....



A dropdown menu with a downward arrow on the right. The options are: Yes and No. The option 'Yes' is highlighted with a red box.

4. You use Microsoft Test Manager to test a solution.

Which two statements about using test cases in Microsoft Test Manager are correct? (Choose two.)

- A. You can share steps between different test cases.
- B. You need to add all fields to a test case when you create the test case.
- C. You must define test cases by using Microsoft Test Manager.
- D. You can add attachments and hyperlinks to test cases.

**Answer:** A, D

Explanation: [http://msdn.microsoft.com/en-us/library/vstudio/dd380712\(v=vs.110\).aspx](http://msdn.microsoft.com/en-us/library/vstudio/dd380712(v=vs.110).aspx)

5. When you log a bug, which two items should you include in the bug report to reproduce the bug? (Choose two.)

- A. The actions leading up to the bug
- B. The author of the code
- C. A description of the actual results
- D. The severity of bug

**Answer:** A, B