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| DUYTAN UNIVERSITY |
| **TEST REPORT** |
| The purpose of this document is to provide practical guidance on the test report and how to describe the test report was completed at the end of each test to verify the expected results. |

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| Revision | Date | Description | Author |
| 1.0 | 10/12/2012 | Create Document | Pham Van Anh |
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# DOCUMENTPURPORE

A Practical Guide is a brief document that provides an overview describing the best practices, operations, attributes, and related templates, tools, information, and important technical terms of the industry's leading project management activities and together with the sample. The purpose of this document is to provide practical guidance on the test report and how to describe the test report was completed at the end of each test to verify the expected results.

Summary reports to be generated at the end of the trial period to document the overall test results. The report summarizes the activity test was carried out and describe any differences between the expected test results and actual test results, including identification of unexpected problems and / or disabilities encountered.

# **BACKGROUND**

Enterprise Performance Life Cycle (EPLC) phase trial launch test report, which documents all test results in the process. Any component cannot be converted back to the developer to do it again, and the components through migration before the security check.

# PRATICE **OVERVIEW**

Test reports are required to summarize all the different types of test implementation of an automated system, application, or situation (eg, unit testing, system testing, user acceptance testing, especially testing, regression testing, system acceptance test (ie, performance and / or stress test), end-to-end testing, etc.).

Summary reports can be prepared and reference, as appropriate, with each individual types of tests performed.

# DETAILED **TEST REPORTING**

The test report provides a brief description of the testing process works for each type of test performed (for example, a set of relevant test cases include specific types of tests (for example, unit testing, system testing, user acceptance testing, especially testing, regression testing, system acceptance testing (ie, performance and / or stress testing), end-to-end testing, etc.). Also provides a summary of the test results for each test. Where appropriate, a separate subsection should be included for each type of test carried out.

# **GENERAL INFORMATION**

## System Overview

Test report should provide a brief overview describes the system as a reference point for the rest of the document. This review should include the responsible organization, the name of the title, or the system and system environment, in particular conditions.

## Points of Contacts

- Information - Provides a list of organization contacts may be needed by the user documentation for information and troubleshooting purposes.

- Coordination - Provide a list of organizations that require coordination between the project and its specific support function (eg, installation coordination, security, etc…)

## Testing

Each test should be under a separate header and / or spare parts necessary. Identify the functions that have been tested and then report.  
 Expected results:

* The main function is done. Any function not complete.
* Ability to function: Ability to logon to the system, the processing speed of the case on your system …
* Efficiency: The system runs normally. Control all functions very well.
* Automated test: Not yet.
* Performance Test: no.

## Test Results

### Create Contest

|  |  |
| --- | --- |
| **Name** | **Value** |
| Name of test case | Create contest |
| Testcase ID | CC |
| People create | Tran Bach Tong |
| Date create | 2/12/2012 |
| Total testcase | 6 |
| Total testcase pass | 5 |
| Total testcase fail | 1 |
| Total TC Not-Tested | 0 |
| Defect Severity | 0 |

### Edit Contest

|  |  |
| --- | --- |
| **Name** | **Value** |
| Name of testcase | Edit contest |
| Testcase ID | EC |
| People create | Tran Bach Tong |
| Date create | 03/12/2012 |
| Total testcase | 5 |
| Total testcase pass | 4 |
| Total testcase fail | 1 |
| Total TC Not-Tested | 0 |
| Defect Severity | 0 |

### Delete contest

|  |  |
| --- | --- |
| **Name** | **Value** |
| Name of testcase | Delete contest |
| Testcase ID | DC |
| People create | Tran Bach Tong |
| Date create | 04/12/2012 |
| Total testcase | 2 |
| Total testcase pass | 2 |
| Total testcase fail | 0 |
| Total TC Not-Tested | 0 |
| Defect Severity | 0 |

### Create question

|  |  |
| --- | --- |
| **Name** | **Value** |
| Name of testcase | Create question |
| Testcase ID | CQ |
| People create | Tran Bach Tong |
| Date create | 04/12/2012 |
| Total testcase | 7 |
| Total testcase pass | 2 |
| Total testcase fail | 5 |
| Total TC Not-Tested | 0 |
| Defect Severity | 0 |

### Edit question

|  |  |
| --- | --- |
| **Name** | **Value** |
| Name of testcase | Edit question |
| Testcase ID | EQ |
| People create | Tran Bach Tong |
| Date create | 05/12/2012 |
| Total testcase | 7 |
| Total testcase pass | 2 |
| Total testcase fail | 5 |
| Total TC Not-Tested | 0 |
| Defect Severity | 0 |

### Create user

|  |  |
| --- | --- |
| **Name** | **Value** |
| Name of testcase | Create user |
| Testcase ID | CU |
| People create | Pham Van Anh |
| Date create | 07/12/2012 |
| Total testcase | 5 |
| Total testcase pass | 5 |
| Total testcase fail | 0 |
| Total TC Not-Tested | 0 |
| Defect Severity | 0 |

### Create Register

|  |  |
| --- | --- |
| **Name** | **Value** |
| Name of testcase | Create register |
| Testcase ID | CR |
| People create | Pham Van Anh |
| Date create | 07/12/2012 |
| Total testcase | 5 |
| Total testcase pass | 5 |
| Total testcase fail | 0 |
| Total TC Not-Tested | 0 |
| Defect Severity | 0 |