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| --- |
| Online Store Team |
| Testing Report |
| Version 2.0 |

**Revision History**

|  |  |  |  |
| --- | --- | --- | --- |
| Version | Date | Author | Content |
| 1.0 | 02/29/2012 | Tu Nguyen | Create document |
| 1.1 | 03/06/2012 | Tu Nguyen | Update test results system test   * Module Member -time 2 |
| 1.2 | 03/09/2012 | Dung Ho | Edit template |
| 1.3 | 03/10/2012 | Tu Nguyen | Update test results system test   * Module Member -time 3; |
| 1.4 | 04/06/2012 | Tu Nguyen | Update test results system test   * Module Member -Time 4; |
| 1.5 | 04/08/2012 | TuNguyen | Update test results system test :   * Management-Time 1 |
| 1.6 | 04/13/2012 | TuNguyen | Update test results system test :   * Module Member -Time 5 * Module Management-Time 1 |
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| 1.8 | 05/06/2012 | TuNguyen | Update test results system test:   * Module Member -Time 7; * Module Management-Time 3 ; |
| 1.9 | 05/08/2012 | TuNguyen | Update test results system test:   * Module Member -Time 7; * Module Management-Time 3 * Module Store -Time 2; * Module Assessment – Time2. |
| 2.0 | 05/18/2012 | TuNguyen | Update test results system test:   * Module Management-Time 4 |

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# Introduction

## Purpose

This document test report provides a summary of the results of test performed as outlined within this document.

# Test summary

Project name: *OSP Project*

Version number: *2.0*

Additional comments: *[enter any additional comments]*

## Test Type

Test owner: *Tu Nguyen*

Test date: *05-08-2012*

Test results: *[enter a summary of the test conducted and results]*

Additional comments: *[enter any summary comments*

# Test Results

## System Testing

Figure 1: Testing summary

|  |  |  |  |
| --- | --- | --- | --- |
| Module | Test case fail | Test case pass | Times |
| Member | 68 | 3 | 1 |
| Member | 35 | 36 | 2 |
| Member | 4 | 67 | 3 |
| Member | 39 | 33 | 4 |
| Member | 36 | 36 | 5 |
| Member | 30 | 42 | 6 |
| Member | 2 | 70 | 7 |
| Management | 11 | 8 | 1 |
| Management | 10 | 9 | 2 |
| Management | 46 | 45 | 3 |
| Management | 41 | 50 | 4 |
| Store | 20 | 15 | 1 |
| Store | 4 | 31 | 2 |
| Assessment | 6 | 4 | 1 |
| Assessment | 2 | 8 | 2 |

Table 1:Testing result summary

Figure 2:Testing result module: Member

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Test case id** | **Date tested** | **Tester** | **Pass/fail** | **Severity of defect** |
| SYS\_TC\_01.01.01 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.02 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.03 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.04 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.05 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.06 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.07 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.08 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.09 | 04/28/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.10 | 04/05/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.11 | 04/28/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.12 | 04/28/2012 | Tu Nguyen | Pass | Low |
| SYS\_TC\_01.01.13 | 04/28/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.14 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.15 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.16 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.17 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.18 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.19 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.20 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.21 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.22 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.23 | 04/28/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.24 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.25 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.26 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.27 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.28 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.29 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.30 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.31 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.01.32 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.02.01 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.02.02 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.02.03 | 04/05/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.02.04 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.02.05 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.01 | 04/28/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.02 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.03 | 05/06/2012 | Tu Nguyen | Fail | Medium |
| SYS\_TC\_01.03.04 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.05 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.06 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.07 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.08 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.09 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.10 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.11 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.12 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.13 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.14 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.15 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.16 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.17 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.18 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.19 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.20 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.21 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.22 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.23 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.03.24 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.01 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.02 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.03 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.04 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.05 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.06 | 04/13/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.07 | 05/08/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.08 | 05/06/2012 | Tu Nguyen | Fail | Medium |
| SYS\_TC\_01.04.09 | 05/08/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.10 | 05/08/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.11 | 05/08/2012 | Tu Nguyen | Pass | Medium |
| SYS\_TC\_01.04.12 | 05/08/2012 | Tu Nguyen | Pass | Medium |

Table 2: System Testing Result Module Member

Figure 3: Testing result module: Management

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Test case id** | **Date tested** | **Tester** | **Pass/fail** | **Severity of defect** |
| SYS\_TC\_02.01.01 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.01.02 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.01.03 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.01.04 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.01.05 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.01.06 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.01.07 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.01.08 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.01.09 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.01.10 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.01 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.02 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.03 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.04 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.05 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.06 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.07 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.08 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.09 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.10 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.11 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.12 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.13 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.14 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.15 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.16 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.17 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.18 | 05/18/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.19 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.20 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.21 | 05/18/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.22 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.23 | 05/18/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.24 | 05/18/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.25 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.26 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.27 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.28 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.29 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.30 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.31 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.32 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.33 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.34 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.35 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.36 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.37 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.38 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.39 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.40 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.41 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.02.42 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.43 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.02.44 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.03.01 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.01 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.02 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.03 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.04 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.04.05 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.06 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.04.07 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.04.08 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.04.09 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.10 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.04.11 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.04.12 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.04.13 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.14 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.15 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.16 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.04.17 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.01 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.05.02 | 05/06/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.05.03 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.04 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.05 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.06 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.07 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.08 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.09 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.10 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.11 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.12 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.13 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.14 | 05/06/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.05.15 | 05/18/2012 | Dung Ho | Pass | High |
| SYS\_TC\_02.06.01 | 05/08/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.06.02 | 05/08/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.07.01 | 05/08/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.07.02 | 05/08/2012 | Dung Ho | Fail | High |
| SYS\_TC\_02.07.03 | 05/08/2012 | Dung Ho | Fail | High |

Table 3: System Testing Result Module Management

Figure 4: Testing result module: Store

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Test case id** | **Date tested** | **Tester** | **Pass/fail** | **Severity of defect** |
| SYS\_TC\_03.01.01 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.02 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.03 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.04 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.05 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.06 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.07 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.08 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.09 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.10 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.01.11 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.01 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.02 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.03 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.04 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.05 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.06 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.07 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.08 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.09 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.10 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.11 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.02.12 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.01 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.02 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.03 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.04 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.05 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.06 | 04/28/2012 | Tu Nguyen | Fail | High |
| SYS\_TC\_03.03.07 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.08 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.09 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.10 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_03.03.11 | 04/28/2012 | Tu Nguyen | Fail | High |
| SYS\_TC\_03.04.01 | 04/28/2012 | Tu Nguyen | Fail | High |

Table 4: Testing result module: Store

Figure 5: Testing result module: Assessment

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Test case id** | **Date tested** | **Tester** | **Pass/fail** | **Severity of defect** |
| SYS\_TC\_04.01.01 | 04/28/2012 | Tu Nguyen | Fail | High |
| SYS\_TC\_04.01.02 | 04/28/2012 | Tu Nguyen | Fail | High |
| SYS\_TC\_04.01.03 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_04.01.04 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_04.01.05 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_04.01.06 | 05/08/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_04.02.01 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_04.02.02 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_04.02.03 | 04/28/2012 | Tu Nguyen | Pass | High |
| SYS\_TC\_04.02.04 | 04/28/2012 | Tu Nguyen | Pass | High |

Table 5:Testing result module: Assessment

# Key Terms

|  |  |
| --- | --- |
| Term | Definition |
| SYS\_TC\_xx.yy.zz | Test Case Name |
|  |  |
|  |  |
|  |  |

Table 7: Key Term