

Z-PRICE

TEST SUMMARY REPORT

Version *1.1*
31/05/2018

VERSION HISTORY

Version	Implemented By	Revision Date	Reason
1.0	<i>S. Bogdan</i>	<i>30.05.18</i>	Create
1.1	<i>S. Bogdan</i>	<i>31.05.18</i>	Edit

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1 Introduction

1.1 Document overview

This document is the software test report of the test closure activities testing phase of the Z-PRICE software development project (<http://my.z-price.com/>). It contains the results of tests, which were executed during the testing phase.

1.2 Test approach

The system was treated as a black box.

Ad-hog testing was carried out once at the beginning.

Functional testing (Positive and Negative) continued the process to check the functions of application. The functional testing is carried out by feeding the input and validates the output from the application.

Performance and security testing were not executed.

All the defects were fixed in Jira tool.

2 Test Environment

<i>Web</i>	
Browser	Version
Firefox	latest
Opera	53.0.2907.68
Chrome	66.0.3359.181

Operating Systems: Windows (Windows 7 home/10 pro)

3 Overview of Tests Results

3.1 Tests log

The Z-PRICE service was tested on the Windows test platform, from the 18/05/26 to the 18/06/01. The tests of the test phase (ref. software test plan) were executed.

Testers were:

- S. Bogdan,
- V. Tatiana,
- M. Nataliia,
- V. Mariya,
- R. Yuri

3.2 Reference documents:

Test Plan, Test Case documents, Opened and Closed Defect Reports, Review Reports.

3.3 Target Audience:

Project Manager, Release Team, Maintenance Team and Customer.

3.4 Rationale for decision

After executing a test, the decision is defined according to the following rules:

- Passing: The test sheet is set to "OK" state when all steps are in "OK" state. The real result is compliant to the expected result.
- Failing: The test sheet is set to "Failing" state when the result of a step differs from the expected result.
- Blocked: Default state of a test sheet not yet executed.
- Left to be run: The test sheet is set to "Left to be run" state when at least one step of the test is set "Blocked" state.

Testing tasks (Quantity of test cases)

	Bogdan	Tatiana	Nataliia	Mariya	Yuri
"Тикеты" page	7	1			
"Настройки" page	9				
UI elements to control operating panel	18				
"График динамики нарушений РРЦ" chart	6				
User authorization		2			
My account page		8			
Operating with a separate store			11		
Sort panel				4	
Operating panel				6	
"Отчеты" page				3	
Operating with a separate product					15
"Рассылка" page					10
Editing products on the "Товары" page					25

Test Cases Information

	Bogdan	Tatiana	Nataliia	Mariya	Yuri	All
Passing	30	10	10	10	10	70
Failing	10	6	1	3	3	23
Blocked	0	0	0	0	0	0
Left to be run	0	8	0	0	0	0

Bug Report Information (by severity type)

	Bogdan	Tatiana	Nataliia	Mariya	Yuri	All
Blocker	0	0	0	0	0	0
Critical	1	1	1	0	2	5
Major	6	3	0	10	3	22
Minor	7	3	1	3	5	19
Trivial	0	0	0	0	0	0

4 Lessons Learnt

	Lessons Learnt from testing process
1.	Knowledge of Jira Tool is required
2.	Knowledge of Time Estimation is required

5 Exit Criteria

- a) All test cases should be executed.
- b) All defects found have been recorded in the Defect Management Tool.
- c) All defects in Critical, Major, Medium severity should be verified and closed.
- d) Test Summary Report (this document) issued to stakeholders.

6 Detailed Tests Results

As the Exit criteria wasn't met and satisfied as mentioned in Section 5, this application isn't suggested to 'Go Live' by the Testing team. All defects in Critical, Major, Medium severity should be verified and closed. Regression Testing and appropriate User/Business acceptance testing should be performed before 'Go Live'.