

# Test Case Details

## 1. Test Case Specifications for "CalculateReturnedTest"

### 1.1 Test Case 1

Test Case ID	TC001	Test Case Description	Test the method calculate the returned fees		
Created By	Nguyen Manh Khang	Reviewed By	Nguyen Manh Khang	Version	1

QA Tester's Log	Review method CalculateReturnedTest
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Tester's Name	Nguyen Manh Khang	Date Tested	27/11/2020	Test Case	Pass
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#	Prerequisites:
1	Desktop environment with JRE 15 with JUnit 5.4

#	Test Data	Value
1	deposit, totalFees	totalFees = deposit - 10000

Test Scenario	correct fomular -> returned = deposit - totalFees = 10000
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to Invoice Screen	Invoice is displayed	As Expected	Pass
2	Click confirm button	Move to payment	As Expected	Pass

### 1.2 Test Case 2

Test Case ID	TC002	Test Case Description	Test the method CalculateReturnedTest in		
Created By	Nguyen Manh Khang	Reviewed By	Nguyen Manh Khang	Version	1

QA Tester's Log	Review method CalculateReturnedTest
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Tester's Name	Nguyen Manh Khang	Date Tested	27/11/2020	Test Case	Pass
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#	Prerequisites:
1	Desktop environment with JRE 15 with JUnit 5.4

#	Test Data	Value
1	deposit, totalFees	totalFees = deposit - 20000

Test Scenario	correct fomular -> returned = deposit - totalFees = 20000
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to Invoice Screen	Invoice is displayed	As Expected	Pass
2	Click confirm button	Move to payment	As Expected	Pass

### 1.3 Test Case 3

Test Case ID	TC003	Test Case Description	Test the method CalculateReturnedTest in		
Created By	Nguyen Manh Khang	Reviewed By	Nguyen Manh Khang	Version	1

QA Tester's Log	Review method CalculateReturnedTest
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Tester's Name	Nguyen Manh Khang	Date Tested	27/11/2020	Test Case	Pass
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#	Prerequisites:
1	Desktop environment with JRE 15 with JUnit 5.4

#	Test Data	Value
1	deposit, totalFees	totalFees = deposit + 30000

Test Scenario	totalFees = deposit + 30000
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to Invoice Screen	Invoice is displayed	As Expected	Pass
2	Click confirm button	Move to payment	As Expected	Pass

## 2. Test Case Specifications for "validateReturnedTest"

### 2.1 Test Case 1

Test Case ID	TC004	Test Case Description	Test the method validateReturnedFee in		
Created By	Nguyen Manh Khang	Reviewed By	Nguyen Manh Khang	Version	1

QA Tester's Log	Review method ValidateReturnedTest
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Tester's Name	Nguyen Manh Khang	Date Tested	27/11/2020	Test Case	Pass
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#	Prerequisites:
1	Desktop environment with JRE 15 with JUnit 5.4

#	Test Data	Value
1	ReturnedFees	10

<b>Test Scenario</b>	correct format: returned fees >= 0
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to Invoice Screen	Invoice is displayed	As Expected	Pass
2	Click confirm button	Move to payment	As Expected	Pass

2.2 Test Case 2

<b>Test Case ID</b>	TC005	<b>Test Case Description</b>	Test the method validateReturnedFee in		
<b>Created By</b>	Nguyen Manh Khang	<b>Reviewed By</b>	Nguyen Manh Khang	<b>Version</b>	1

<b>QA Tester’s Log</b>	Review method ValidateReturnedTest
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<b>Tester's Name</b>	Nguyen Manh Khang	<b>Date Tested</b>	27/11/2020	<b>Test Case</b>	Pass
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#	Prerequisites:
1	Desktop environment with JRE 15 with JUnit 5.4

#	Test Data	Value
1	ReturnedFees	-10

<b>Test Scenario</b>	correct format: returned fees >= 0
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to Invoice Screen	Invoice is displayed	As Expected	Pass
2	Click confirm button	Move to payment	As Expected	Pass

2.3 Test Case 3

<b>Test Case ID</b>	TC005	<b>Test Case Description</b>	Test the method validateReturnedFee in		
<b>Created By</b>	Nguyen Manh Khang	<b>Reviewed By</b>	Nguyen Manh Khang	<b>Version</b>	1

<b>QA Tester’s Log</b>	Review method ValidateReturnedTest
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<b>Tester's Name</b>	Nguyen Manh Khang	<b>Date Tested</b>	27/11/2020	<b>Test Case</b>	Pass
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#	Prerequisites:
1	Desktop environment with JRE 15 with JUnit 5.4

#	Test Data	Value
1	ReturnedFees	10000

Test Scenario	correct format: returned fees >= 0
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Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to Invoice Screen	Invoice is displayed	As Expected	Pass
2	Click confirm button	Move to payment	As Expected	Pass