Test Case Details

1. Test Case S	pecifications for "validateBa	rcodeInputTest"		
.1 Test Case 1				
est Case ID reated By	TC001	Test Case Description Reviewed By	Test the met	thod validateBarcodeInput in the BarcodeController
A Tester's Log	Review method validateBarcodeIr			version
ester's Name	TOVIOW MICHIOU VAIIGAGE BATGOGET			Test Case Pass
	D	Date Tested		rest case rass
1	Prerequisites: Desktop environment with JRE 14	with JUnit 5.4		
#	Test Data		Value	
1	barcode			122445
est Scenario	Correct format: only digits		-	
Step #	Step Details Click the Enter Barcode button	Expected Results Barcode Popup is displayed	Actual Results As expected	Pass / Fail / Not executed / Suspended Pass
2	Fill barcode in the field Click Continue button	Can input barcode and display Move to the bike screen	As expected As expected	Pass Pass
	Click Continue Dutton	INOVE to the bike screen	по ехрестец	11 455
2 Test Case 2				
est Case ID	TC002	Test Case Description	Test the met	thod validateBarcodeInput in the BarcodeController
reated By		Reviewed By		Version
A Tester's Log	Review method validateBarcodeIr	nput		
ester's Name		Date Tested		Test Case Pass
#	Prerequisites: Desktop environment with JRE 14	with Illnit 5.4		
		with bonit 5.4	lu .	
1	Test Data barcode		das1144sa5	
	Wrong format			
est Scenario				
est Scenario Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
Step #	Click the Enter Barcode button	Barcode Popup is displayed	As expected	Pass
Step # 1 2 3	Click the Enter Barcode button Fill barcode in the field	Barcode Popup is displayed Can input barcode and display	As expected As expected	Pass Pass
Step # 1 2 3 3 Test Case 3	Click the Enter Barcode button Fill barcode in the field Click Continue button	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears	As expected As expected As expected	Pass Pass Pass
Step # 1 2 3 3 Test Case 3 est Case ID	Click the Enter Barcode button Fill barcode in the field	Barcode Popup is displayed Can input barcode and display	As expected As expected As expected	Pass Pass
Step # 1 2 3 3 Test Case 3 est Case ID reated By	Click the Enter Barcode button Fill barcode in the field Click Continue button	Barcode Popup is displayed Can input barcode and display Invalid barcode fomat notification appears Test Case Description Reviewed By	As expected As expected As expected	Pass Pass Pass Pass Phass
Step # 1 2 3 3 Test Case 3 est Case ID reated By A Tester's Log	Click the Enter Barcode button Fill barcode in the field Click Continue button	Barcode Popup is displayed Can input barcode and display Invalid barcode fomat notification appears Test Case Description Reviewed By	As expected As expected As expected	Pass Pass Pass Pass Phass
Step # 1 2 3 3 Test Case 3 est Case ID reated By A Tester's Log	Click the Enter Barcode button Fill barcode in the field Click Continue button	Barcode Popup is displayed Can input barcode and display Invalid barcode fomat notification appears Test Case Description Reviewed By	As expected As expected As expected	Pass Pass Pass thod validateBarcodeInput in the BarcodeController Version
Step # 1 2 3 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodeIr	Barcode Popup is displayed Can input barcode and display Invalid barcode fomat notification appears Test Case Description Reviewed By Date Tested	As expected As expected As expected	Pass Pass Pass thod validateBarcodeInput in the BarcodeController Version
Step # 1 2 3 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14	Barcode Popup is displayed Can input barcode and display Invalid barcode fomat notification appears Test Case Description Reviewed By Date Tested	As expected As expected As expected Test the met	Pass Pass Pass thod validateBarcodeInput in the BarcodeController Version
Step # 1 2 3 3 3.3 Test Case 3 est Case ID reated By IA Tester's Log ester's Name # 1	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode	Barcode Popup is displayed Can input barcode and display Invalid barcode fomat notification appears Test Case Description Reviewed By Date Tested	As expected As expected As expected Test the met	Pass Pass Pass thod validateBarcodeInput in the BarcodeController Version
Step# 1 2 3 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodeIr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested with JUnit 5.4	As expected As expected As expected Is expected As expected Test the met Value null	Pass Pass Pass Pass thod validateBarcodeInput in the BarcodeController Version Test Case Pass
Step # 1 2 3 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 1	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed	As expected As expected As expected Test the met	Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass
Step # 1 2 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 1 2	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display	As expected As expected As expected As expected Test the met Value Inuli Actual Results As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Pass Pas
Step # 1 2 3 3 3 Test Case 3 est Case 1D reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 1	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed	As expected As expected As expected As expected Test the met Value null Actual Results As expected	Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass
Step # 1 2 3 3 3 Test Case 3 ast Case ID reated By A Tester's Log aster's Name # 1 1 est Scenario Step # 1 2 3	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears	As expected As expected As expected As expected Test the met Value Inuli Actual Results As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Pass Pas
Step # 1 2 3 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 2 3	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodeIr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears	As expected As expected As expected As expected Test the met Value Inuli Actual Results As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Pass Pas
Step # 1 2 3 3 3 Test Case 3 est Case B est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 2 3 Test Case 4	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodeIr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Pass Pas
Step # 1 2 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 1 2 3 Test Case S 1 Test Case 4 est Case ID	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodeIr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button pecifications for "getBikeBy"	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears Barcode Test"	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Pass Test Case Pass
Step # 1 2 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 2 3 Test Scenario Step # 2 3 Test Case 4 est Case ID reated By	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodeIr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button pecifications for "getBikeBy"	Barcode Popup is displayed Can input barcode and display Invalid barcode fomat notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears BarcodeTest* Test Case Description Reviewed By	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Test Case Pass
Step # 1 2 3 3 Test Case 3 est Case ID reated By A Tester's Log # 1 1 2 3 Test Case S Test Case S Test Case S Test Case S A Tester's Log	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button pecifications for "getBikeBy."	Barcode Popup is displayed Can input barcode and display Invalid barcode fomat notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears BarcodeTest* Test Case Description Reviewed By	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Pass Pass Test Case Pass
Step # 1 2 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 2 3 Test Case 4 est Case ID reated By A Tester's Log ester's Name	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button Pecifications for "getBikeBy" TC004 Review method getBikeByBarcode	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears Test Case Description Reviewed By Barcode Popup is displayed Can input barcode and display Barcode Is not filled notification appears Barcode Test" Test Case Description Reviewed By Barcode Tested	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Test Case Pass Pass
Step # 1 2 3 3 3-3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 1 2 3 3 Test Case S 1 Test Case 4 est Case ID reated By A Tester's Log ester's Name	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button TC004 Review method getBikeByBarcode Review method getBikeByBarcode Prerequisites: Desktop environment with JRE 14	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears Test Case Description Reviewed By Barcode Popup is displayed Can input barcode and display Barcode Is not filled notification appears Barcode Test" Test Case Description Reviewed By Barcode Tested	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected As expected Test the methe	Pass Pass Pass Pass Pass Pass Pass Pass Test Case Pass Pass
Step # 1 2 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 2 3 Test Case 4 est Case ID reated By A Tester's Log ester's Name	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button Pecifications for "getBikeBy" TC004 Review method getBikeByBarcode	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears Test Case Description Reviewed By Barcode Popup is displayed Can input barcode and display Barcode Is not filled notification appears Barcode Test" Test Case Description Reviewed By Barcode Tested	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass Test Case Pass Pass
Step # 1 2 3 3 3 3 Test Case 3 est Case ID reated By A Tester's Log ester's Name # 1 1 est Scenario Step # 2 3 .Test Case 4 est Case ID reated By A Tester's Log ester's Name	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button Prerequisites: Desktop environment with JRE 14 Test Data Review method getBikeByBarcode Prerequisites: Desktop environment with JRE 14 Test Data Barcode	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears Test Case Description Reviewed By Barcode Popup is displayed Can input barcode and display Barcode Is not filled notification appears Barcode Test" Test Case Description Reviewed By Barcode Tested	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected As expected Test the methe	Pass Pass Pass Pass Pass Pass Pass Pass Pas
Step# 1 2 3 3 as Test Case 3 est Case ID freated By A Tester's Log ester's Name # 1 1 est Scenario Step# 1 2 3 as Test Case 3 Est Case ID freated By A Tester's Log ester's Name # 1 1 est Scenario A Tester's Log ester's Name # 1 1 est Scenario	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button TC004 Review method getBikeByBarcode Prerequisites: Desktop environment with JRE 14 TSUB TC004 Review method getBikeByBarcode Prerequisites: Desktop environment with JRE 14 Test Data barcode Bike with this barcode exists	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears Barcode Test" Test Case Description Reviewed By Later Tested Test Case Description Reviewed By Date Tested Date Tested Date Tested	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected As expected Test the meth Test the meth	Pass Pass Pass Pass Pass Pass Pass Test Case Pass
Step # 1 2 3 3 3 3 Test Case 3 est Case ID freated By A Tester's Log ester's Name # 1 1 est Scenario Step # 2 3 3 Test Case 4 est Case ID freated By A Tester's Log ester's Name # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Click the Enter Barcode button Fill barcode in the field Click Continue button TC003 Review method validateBarcodelr Prerequisites: Desktop environment with JRE 14 Test Data barcode Barcode left bank Step Details Click the Enter Barcode button Fill barcode in the field Click Continue button Prerequisites: Desktop environment with JRE 14 Test Data Review method getBikeByBarcode Prerequisites: Desktop environment with JRE 14 Test Data Barcode	Barcode Popup is displayed Can input barcode and display Invalid barcode format notification appears Test Case Description Reviewed By Date Tested Expected Results Barcode Popup is displayed Can input barcode and display Barcode is not filled notification appears Test Case Description Reviewed By Barcode Popup is displayed Can input barcode and display Barcode Is not filled notification appears Barcode Test" Test Case Description Reviewed By Barcode Tested	As expected As expected As expected As expected Test the met Value null Actual Results As expected As expected As expected As expected Test the methe	Pass Pass Pass Pass Pass Pass Pass Pass Pas

2.2 Test Case 5					
Test Case ID Created By	TC005	Test Case Description Reviewed By	Test the metho	d getBikeByBa	arcode in the BarcodePopupController
		neviewed by		VCISION	'
QA Tester's Log	Review method getBikeByBarcode				
Tester's Name		Date Tested		Test Case	Pass
#	Prerequisites:	20. 00.25 € 4			
1	Desktop environment with JRE 14 w	vitn JUnit 5.4			
# 1	Test Data barcode		Value		25121
Test Scenario	Bike with this barcode does not exist	•	•		
				_	
Step #	Step Details Click the Enter Barcode button	Expected Results Barcode Popup is displayed	Actual Results As expected	Pass Pass	/ Fail / Not executed / Suspended
2 3	Fill barcode in the field Click Continue button	Can input barcode and display Barcode not found notification appears	As expected As expected	Pass Pass	
3. Test Case Sp	ecifications for "validateCard	lNumberTest"			
3.1 Test Case 6					
	TCOOC	Took Coop Decembring	Took the most		AND THE STATE OF T
Test Case ID Created By	TC006	Test Case Description Reviewed By	i est the metr	Version	rdNumber in the CardFormController
QA Tester's Log	Review method validateCardNumbe	er -			
Tester's Name		_		Test Case	Pass
		Date Tested		rest case	I ass
# 1	Prerequisites: Desktop environment with JRE 14 w	rith JUnit 5.4			
#	Test Data		Value		
1	cardNumber		121319_group5_202	0	
Test Scenario	Correct format: only letters, digits an	nd underscores			
Step #	Step Details	Expected Results	Actual Results	Dace	/ Fail / Not executed / Suspended
1	Go to the Payment Screen	Payment screen is displayed	As expected	Pass	71 all 7 Not executed 7 Suspended
3	Fill card number in the field Click Continue button	Can input card number and display Move to the payment confirmation screen	As expected As expected	Pass Pass	
3.2 Test Case 7					
Test Case ID	TC007				
	10001	Test Case Description	Test the meth		rdNumber in the CardFormController
Created By	10001	Test Case Description Reviewed By	Test the meth	validateCa Version	rdNumber in the CardFormController
Created By QA Tester's Log	Review method validateCardNumber	Reviewed By	Test the meth		rdNumber in the CardFormController
		Reviewed By	Test the meth	Version	rdNumber in the CardFormController 1
QA Tester's Log	Review method validateCardNumbe	Reviewed By Date Tested	Test the meth	Version	1
QA Tester's Log Tester's Name	Review method validateCardNumbe	Reviewed By Date Tested	Test the meth	Version	1
QA Tester's Log Tester's Name # 1	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 was Test Data	Reviewed By Date Tested	Value	Version	1
QA Tester's Log Tester's Name # 1 1	Review method validateCardNumbes Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber	Reviewed By Date Tested		Version	1
QA Tester's Log Tester's Name # 1	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 was Test Data	Reviewed By Date Tested	Value	Version	1
QA Tester's Log Tester's Name # 1 1	Review method validateCardNumbe Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details	Reviewed By Date Tested with JUnit 5.4 Expected Results	Value null	Test Case Pass	1
QA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 1 2	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field	Reviewed By In part Tested In part Tested In part Tested Expected Results Payment screen is displayed Can input card number and display	Value null Actual Results As expected As expected	Test Case Pass Pass Pass	Pass
QA Tester's Log Tester's Name # 1 1 Test Scenario Step # 1	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen	Reviewed By Date Tested Date Tested ith JUnit 5.4 Expected Results Payment screen is displayed	Value null Actual Results As expected	Test Case Pass	Pass
QA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 1 2	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field	Reviewed By In part Tested In part Tested In part Tested Expected Results Payment screen is displayed Can input card number and display	Value null Actual Results As expected As expected	Test Case Pass Pass Pass	Pass
Tester's Loq Tester's Name # 1 Test Scenario Step # 1 2 3 3.3 Test Case 8	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data cardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button	Reviewed By If Date Tested In JUnit 5.4 Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears	Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass	Pass
QA Tester's Loq Tester's Name # 1 # 1 Test Scenario Step # 1 2 3	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field	Reviewed By In part Tested In part Tested In part Tested Expected Results Payment screen is displayed Can input card number and display	Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass	Pass
GA Tester's Log Tester's Name # 1 1 Test Scenario Step # 1 2 3 3 3.3 Test Case 8 Test Case ID	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data cardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button	Reviewed By Total Tested Date Tested State Tested Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By	Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass	Pass
Tester's Loq Tester's Name # 1 Test Scenario Step # 1 2 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Loq	Review method validateCardNumbe Prerequisites: Desktop environment with JRE 14 w Test Data Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button	Reviewed By If Date Tested Inth JUnit 5.4 Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By	Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass	Pass
GA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 1 2 3 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Loq Tester's Name	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button	Reviewed By Total Tested Date Tested State Tested Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By	Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass	Pass
Tester's Loq Tester's Name # 1 Test Scenario Step # 1 2 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Loq	Review method validateCardNumbe Prerequisites: Desktop environment with JRE 14 w Test Data Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button	Reviewed By Total Tested Date Tested Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By Test Case Tested	Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass	Pass
Tester's Loq Tester's Name # 1 1 Test Scenario Step # 2 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Loq Tester's Name # 1	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data cardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w	Reviewed By Total Tested Date Tested Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By Test Case Tested	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	Pass
Tester's Loq Tester's Name # 1 Test Scenario Step # 1 2 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Loq Tester's Name	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data Card number is left blank Step Details Go to the Payment Screen Filic ard number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites:	Reviewed By Total Tested Date Tested Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By Test Case Tested	Value null Actual Results As expected As expected As expected	Pass Pass Pass Pass Pass Pass Pass Pass	Pass
QA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 1 2 3 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Name # 1 # 1 # #	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data cardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data	Reviewed By Total Tested Date Tested Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By Test Case Tested	Value null Actual Results As expected As expected As expected Test the meth	Pass Pass Pass Pass Pass Pass Pass Pass	Pass
GA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 2 3 3.3 Test Case 8 Test Case iD Created By GA Tester's Loq Tester's Name # 1 1 Test Scenario	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data cardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data cardNumber Wrong format	Reviewed By In Date Tested Date Tested	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	/ Fail / Not executed / Suspended rdNumber in the CardFormController 1 Pass
Tester's Loq Tester's Name # 1 # 1 Test Scenario Step # 2 3 3 Test Case 8 Test Case ID Created By QA Tester's Loq Tester's Name # 1 1 Test Scenario	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Wrong format Step Details Go to the Payment Screen	Reviewed By To a compare the second of the	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	Pass
GA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 2 3.3 Test Case 8 Test Case iD Created By GA Tester's Loq Tester's Name # 1 Test Scenario Step # 1 1 Test Scenario	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Prest Data CardNumber Wrong format Step Details Go to the Payment Screen Fill card number in the field	Expected Results Payment screen is displayed Card number is not filled notification appears Test Case Description Reviewed By To Date Tested Expected Results Payment screen is displayed Card number is not filled notification appears Test Case Description Reviewed By Test Case Description Reviewed By Test Case Description Reviewed By Card number and display Card number and display Card number must contains only letters,	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	/ Fail / Not executed / Suspended rdNumber in the CardFormController 1 Pass
Tester's Loq Tester's Name # 1 # 1 Test Scenario Step # 2 3 3 Test Case 8 Test Case ID Created By QA Tester's Loq Tester's Name # 1 1 Test Scenario	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Wrong format Step Details Go to the Payment Screen	Reviewed By Total Tested Expected Results Payment screen is displayed Carn input card number and display Card number is not filled notification appears Test Case Description Reviewed By Total Tested Expected Results Payment screen is displayed Card number is not filled notification appears	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	/ Fail / Not executed / Suspended rdNumber in the CardFormController 1 Pass
GA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 1 2 3 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Loq Tester's Loq Tester's Scenario # 1 1 Test Scenario	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Wrong format Step Details Go to the Payment Screen Fill card number in the field Click Continue button	Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	/ Fail / Not executed / Suspended rdNumber in the CardFormController 1 Pass
GA Tester's Loq Tester's Name # 1 1 # 1 Test Scenario Step # 1 2 3 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Loq Tester's Name # 1 1 Test Scenario # 2 3 3 # 3 Test Case ID 3 Tester's Name # 1 1 3 Tester's Name # 1 1 3 Test Scenario Step # 1 2 3 3	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Prest Data CardNumber Wrong format Step Details Go to the Payment Screen Fill card number in the field	Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	/ Fail / Not executed / Suspended rdNumber in the CardFormController 1 Pass
GA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 1 2 3 3 3.3 Test Case 8 Test Case ID Created By QA Tester's Loq Tester's Loq Tester's Scenario # 1 1 Test Scenario	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Wrong format Step Details Go to the Payment Screen Fill card number in the field Click Continue button	Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	/ Fail / Not executed / Suspended rdNumber in the CardFormController 1 Pass
GA Tester's Loq Tester's Name # 1 1 Test Scenario Step # 1 2 3 3 3.3 Test Case 8 Test Case 8 Test Case ID Created By QA Tester's Loq # 1 1 Test Scenario # 1 1 Test Scenario # 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Card number is left blank Step Details Go to the Payment Screen Fill card number in the field Click Continue button TC008 Review method validateCardNumber Prerequisites: Desktop environment with JRE 14 w Test Data CardNumber Wrong format Step Details Go to the Payment Screen Fill card number in the field Click Continue button	Expected Results Payment screen is displayed Can input card number and display Card number is not filled notification appears Test Case Description Reviewed By	Value null	Pass Pass Pass Pass Pass Pass Pass Pass	/ Fail / Not executed / Suspended rdNumber in the CardFormController 1 Pass

QA Tester's Log	Review method validateCardOwner			
Tester's Name	Increw metriod validateourdowner	Date Tested		Test Case Pass
	Di-it	IDate resteu		Test Gase T dos
# 1	Prerequisites: Desktop environment with JRE 14 w	ith JUnit 5.4		
#	Test Data		Value	
1	cardOwner		Group 5	
Test Scenario	Correct format: only letters, digits an	d space		
Step #	Step Details Go to the Payment Screen	Expected Results Payment screen is displayed	Actual Results As expected	Pass / Fail / Not executed / Suspended Pass
3	Fill card owner in the field Click Continue button	Can input card owner and display Move to the payment confirmation screen	As expected As expected	Pass Pass
4.2 Test Case 10				
Test Case ID Created By	TC010	Test Case Description Reviewed By	Test the met	hod validateCardOwner in the CardFormController Version 1
QA Tester's Log	Review method validateCardOwner	Neviewed by		Version
	Review method validateCardOwner			
Tester's Name		Date Tested		Test Case Pass
# 1	Prerequisites: Desktop environment with JRE 14 w	ith JUnit 5.4		
#	Test Data		Value	
1	cardOwner		null	
Test Scenario	Card owner left blank		_	
Step #	Step Details Go to the Payment Screen	Expected Results Payment screen is displayed	Actual Results As expected	Pass / Fail / Not executed / Suspended
2	Fill card owner in the field Click Continue button	Can input card owner and display Card owner is not filled notification appears	As expected As expected	Pass Pass
	Tonak Continue Datton	Total Carrier is not mice notification appears	, is expected	1. MO
4.3 Test Case 11				
Test Case ID	TC011	Test Case Description	Test the met	hod validateCardOwner in the CardFormController
Created By		Reviewed By		Version
QA Tester's Log	Review method validateCardOwner	T		
Tester's Name		Date Tested		Test Case Pass
# 1	Prerequisites: Desktop environment with JRE 14 w	ith JUnit 5.4		
#	Test Data		Value	
1	cardOwner		Group-5	
Test Scenario	Wrong format			
Step # 1	Step Details Go to the Payment Screen	Expected Results Payment screen is displayed	Actual Results As expected	Pass / Fail / Not executed / Suspended Pass
3	Fill card number in the field Click Continue button	Can input card owner and display Card owner must contains only letters,	As expected As expected	Pass Pass
, and the second	Olick Continue Button	digits and space notification appears	из ехрестей	
5. Test Case Si	pecifications for "validateSecu	ıritvCodeTest"		
5.1 Test Case 12				
Test Case ID	TC012	Test Case Description	Test the moth	od validateSecurityCode in the CardFormController
Created By		Reviewed By	. co. ale meu	Version 1
QA Tester's Log	Review method validateSecurityCod	e		
Tester's Name		Date Tested		Test Case Pass
#	Prerequisites:	ith Hoit 5.4		
1	Desktop environment with JRE 14 w	iur Joriit 9.4	Walion	
1	Test Data securityCode		Value	721
Test Scenario	Correct format: contains only 3 digits	3		
			Actual Results	Pass / Fail / Not executed / Suspended
Step #	Step Details	Expected Results		
Step # 1 2	Go to the Payment Screen Fill security code in the field	Payment screen is displayed Can input security code and display	As expected As expected	Pass Pass
Step #	Go to the Payment Screen	Payment screen is displayed	As expected	Pass
Step # 1 2	Go to the Payment Screen Fill security code in the field	Payment screen is displayed Can input security code and display	As expected As expected	Pass Pass
Step #	Go to the Payment Screen Fill security code in the field	Payment screen is displayed Can input security code and display Move to the payment confirmation screen Test Case Description	As expected As expected As expected	Pass Pass Pass Od validateSecurityCode in the CardFormController
Step # 1 2 3	Go to the Payment Screen Fill security code in the field Click Continue button	Payment screen is displayed Can input security code and display Move to the payment confirmation screen	As expected As expected As expected	Pass Pass Pass Pass
Step # 1 2 3 5.2 Test Case 13 Test Case ID Created By QA Tester's Log	Go to the Payment Screen Fill security code in the field Click Continue button	Payment screen is displayed Can input security code and display Move to the payment confirmation screen Test Case Description Reviewed By	As expected As expected As expected	Pass Pass Pass Od validateSecurityCode in the CardFormController
Step # 1 2 3	Go to the Payment Screen Fill security code in the field Click Continue button	Payment screen is displayed Can input security code and display Move to the payment confirmation screen Test Case Description Reviewed By	As expected As expected As expected	Pass Pass Pass Od validateSecurityCode in the CardFormController

1	Desktop environment with JRE 14 wi	th II Init 5.4			
#	Test Data	11 00 mt 0.4	Value		
1	securityCode		null		
Test Scenario	Security code left blank				
Step #	Step Details Go to the Payment Screen	Expected Results Payment screen is displayed	Actual Results As expected	Pass / Fail / Not executed / Suspended	
2 3	Fill security code in the field Click Continue button	Can input security code and display Security code is not filled notification appears	As expected As expected	Pass Pass	
4.3 Test Case 14					
Test Case ID Created By	TC014	Test Case Description Reviewed By	Test the meth	od validateSecurityCode in the CardFormController Version 1	
QA Tester's Log	Review method validateSecurityCod				
Tester's Name		Date Tested		Test Case Pass	
#	Prerequisites:				
1	Desktop environment with JRE 14 with JUnit 5.4				
# 1	Test Data securityCode		Value A15		
Test Scenario	Wrong format				
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended	
1 2	Go to the Payment Screen Fill security code in the field	Payment screen is displayed Can input security code and display	As expected As expected	Pass Pass	
3	Click Continue button	Security code must contains only 3 digits notification appears	As expected	Pass	
	•	and the second s	•		
4.4 Test Case 15					
Test Case ID Created By	TC015	Test Case Description Reviewed By	Test the meth	od validateSecurityCode in the CardFormController Version 1	
QA Tester's Log	Review method validateSecurityCod			1	
Tester's Name	Treview memory variation occurry occurry	Date Tested		Test Case Pass	
#	Prerequisites:	1244 10004	1	1.500.0000 [- 555	
1	Desktop environment with JRE 14 wi	th JUnit 5.4			
# 1	Test Data securityCode		Value	2251	
Test Scenario	Wrong format		I.	2201,	
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended	
1 2	Go to the Payment Screen Fill security code in the field	Payment screen is displayed Can input security code and display	As expected As expected	Pass Pass	
3	Click Continue button	Security code must contains only 3 digits notification appears	As expected	Pass	
	1	,	•		
5. Test Case Sp	pecifications for "validateSecu	rityCodeTest"			
5.1 Test Case 12					
Test Case ID Created By	TC012	Test Case Description Reviewed By	Test the meth	od validateSecurityCode in the CardFormController Version 1	
QA Tester's Log	Review method validateSecurityCod		1	'	
Tester's Name	Theview metriod validate security cou			Test Case Pass	
#	Prerequisites:	Date Tested		Test Case Pass	
1	Desktop environment with JRE 14 wi	th JUnit 5.4			
# 1	Test Data securityCode		Value	721	
Test Scenario	Correct format: contains only 3 digits		1	721	
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended	
1 2	Go to the Payment Screen Fill security code in the field	Payment screen is displayed Can input security code and display	As expected As expected	Pass Pass Pass	
3	Click Continue button	Move to the payment confirmation screen	As expected As expected	Pass	
5.2 Test Case 13					
Test Case ID	TC013	Test Case Description	Test the meth	od validateSecurityCode in the CardFormController	
Created By	10010	Reviewed By	resi the metr	Version 1	
QA Tester's Log	Review method validateSecurityCod	е			
Tester's Name		Date Tested		Test Case Pass	
# 1	Prerequisites: Desktop environment with JRE 14 wi	th II nit 5.4			
		ur Jorilt 3.4	Walio		
1	Test Data securityCode		Null		

1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code is not filled notification appears As expected Pass 5.3 Test Case 14 Test Case ID TC014 Test Case Description Test the method validateSecurityCode in the CardFormC Created By Review method validateSecurity Code Tester's Log Review method validateSecurity Code Tester's Name Date Tested Test Case Pass ### Percequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 ### Test Date Value 1 Security Code As expected Pass **Step 5 Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code must contains only 3 digits As expected Pass 5.4 Test Case 15 Test Case Date Test Case Pass ### Percequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 ### Percequisites: Pass Pass / Fail / Not executed / Susp 5.4 Test Case ID TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Test Case ID TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Tester's Name Date Tested Test Case Pass #### Percequisites: Pass Pass	t the method validateSecurityCode in the CardFormController Version	As expected As expected				
2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code is not filled notification appears As expected Pass 5.3 Test Case 14 Test Case ID TC014 Test Case Description Test the method validateSecurityCode in the CardFormC Reviewed By Version GA Tester's Log Review method validateSecurityCode Tester's Name Date Tested Tested Test Case Pass ### Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 ### Test Data Value 1 securityCode As expected Pass Step ## Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code in most contains only 3 digits notification appears 5.4 Test Case ID TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Pass ### Pass I Test Case Pass #### Pass I Test Case Pass ### Pass I Test Case Pass #### Pass I Test Case Pass ### Pass I Tes	the method validateSecurityCode in the CardFormController Version 1	As expected				
Test Case ID TC014 Test Case Description Test the method validateSecurityCode in the CardFormC (Created By Review method validateSecurityCode in the CardFormC (Persion) A Tester's Log Review method validateSecurityCode Bester's Name Date Tested Test Date Pass ### Percequisites: 1	t the method validateSecurityCode in the CardFormController Version	As expected	Can input security code and display	Fill security code in the field	2	
Test Case ID TC014 Test Case Description Test the method validateSecurityCode in the CardFormC Reviewed By Version QA Tester's Log Review method validateSecurityCode Tester's Name Date Tested Tested Test Case Pass # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data Value 1 securityCode As Expected Results Actual Results Pass / Fall / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code must contains only 3 digits As expected Pass notification appears 5.4 Test Case ID TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Reviewed By Review method validateSecurityCode in the CardFormC Pass Pass Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data Value # Test Data Value Test Scenario Value	Version 1		Security code is not filled notification appears	Click Continue button	3	
Review day	Version 1				5.3 Test Case 14	
Tester's Log Review method validateSecurityCode		Test the meti		TC014		
# Preequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data 1 SecurityCode A15 Fest Scenario Wrong format	Test Case Pass		•	Review method validate Security/C		
# Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data 1 securityCode 1 A15 Test Scenario Wrong format Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code must contains only 3 digits As expected Pass 5.4 Test Case 15 Test Case ID TC015 Test Case Description Test the method validate Security Code in the CardFormC Created By Review method validate SecurityCode Tester's Log Review method validate SecurityCode Tester's Name Date Tested Test Case Pass # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data Value 1 securityCode Value 1 securityCode Value 1 securityCode Value 1 securityCode Value Test Scenario Wrong format	Test case T ass			Neview method validate occurry o		
# Test Data Value 1 securityCode A15 Test Scenario Wrong format Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code must contains only 3 digits As expected Pass 5.4 Test Case 15 Test Case Description Test the method validateSecurityCode in the CardFormC Created By Review method validateSecurityCode Test Case ID Review method validateSecurityCode Tester's Name Date Tested Test Case Pass # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 Test Scenario Wrong format Value Test Scenario Wrong format Test Scenario Wrong format Value Test Scenario Wrong format Test Scenario Test Scena			Date resteu	Proroquiniton		
Test Scenario Wrong format Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code must contains only 3 digits notification appears 5.4 Test Case I5 Test Case ID TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Created By Review method validateSecurityCode QA Tester's Log Review method validateSecurityCode # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 Test Scenario Wrong format Wrong format			th JUnit 5.4			
Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp						
Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code must contains only 3 digits notification appears As expected Pass As expected Pass Notification appears Not						
1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass 3 Click Continue button Security code must contains only 3 digits notification appears 5.4 Test Case 15 Test Case 15 Test Case ID TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Reviewed By Version QA Tester's Log Review method validateSecurityCode Tester's Name Date Tested Test Case Pass # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 Test Scenario Wrong format Wrong format	Populto Popul / Fail / Not executed / Supponded	Actual Populto	Expected Requite			
3 Click Continue button Security code must contains only 3 digits notification appears 5.4 Test Case 15 Test Case 15 Test Case D TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Reviewed By Version QA Tester's Log Review method validateSecurityCode Tester's Name Date Tested Test Case Pass # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data Value 1 securityCode Test Scenario Wrong format	d Pass	As expected	Payment screen is displayed	Go to the Payment Screen	1	
Test Case ID TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Tester's Log Review method validateSecurityCode			Security code must contains only 3 digits			
Test Case ID TC015 Test Case Description Test the method validateSecurityCode in the CardFormC Reviewed By Version QA Tester's Log Review method validateSecurityCode Tester's Name Date Tested Test Case Pass # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data Value 1 securityCode Test Scenario Wrong format		1	полновног арреато		<u> </u>	
Created By Reviewed By Version					5.4 Test Case 15	
Column	t the method validateSecurityCode in the CardFormController	Test the meth		TC015		
Tester's Name Date Tested Test Case Pass # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data Value 1 securityCode Test Scenario Wrong format	TOSION			Review method validate Security C		
# Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data 1 securityCode Value Test Scenario Wrong format	Test Case Pass			Increw memou validate securityC		
1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data Value 1 securityCode Test Scenario Wrong format	lest case rass		Date Tested	Decembrishes		
1 securityCode Test Scenario Wrong format			th JUnit 5.4			
Test Scenario Wrong format	2251	Value				
	2231	 				
	Results Pass / Fail / Not executed / Suspended	Actual Results	Expected Results	Step Details		
Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment Screen is displayed As expected Pass 2 Fill security code in the field Can input security code and display As expected Pass	d Pass	As expected	Payment screen is displayed	Go to the Payment Screen	1	
3 Click Continue button Security code must contains only 3 digits notification appears notification appears			Security code must contains only 3 digits			
nomication appears		L	пошканоп арреатѕ			
6. Test Case Specifications for "validateExpDateTest"			ateTest"	pecifications for "validateEx	6. Test Case S	
6.1 Test Case 16					6.1 Test Case 16	
Test Case ID TC016 Test Case Description Test the method validateExpDate in the CardFormController Created By Reviewed By Version		Test the method val		TC016		
	version		Reviewed by	Pavious method validate Eva Data		
QA Tester's Log Review method validateExpDate Tester's Name Date Tested Test Case Pass	Tot Core Days		Deter Tested	Review method validateExpDate		
	rass		Date Tested	D		
# Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4			th JUnit 5.4			
# Test Data Value	4405	Value				
	1125	L				
1 expDate		Actual Beauty	Expected Populin			
Test Scenario Correct format: contains only 4 digits	Possilts Pass / Fail / Not executed / Supponded	As expected	Payment screen is displayed	Go to the Payment Screen		
Test Scenario Correct format: contains only 4 digits Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass	d Pass					
Test Scenario Correct format: contains only 4 digits Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp	d Pass d Pass		Move to the payment confirmation screen		2	
Test Scenario Correct format: contains only 4 digits Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill expiry date in the field Can input expiry date and display As expected Pass 3 Click Continue button Move to the payment confirmation screen As expected Pass	d Pass d Pass		Move to the payment confirmation screen		2 3	
Test Scenario Correct format: contains only 4 digits Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1	d Pass d Pass d Pass d Pass	As expected		Click Continue button	2 3 6.2 Test Case 17	
Test Scenario Correct format: contains only 4 digits Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1	d Pass d Pass d Pass d Pass ethod validateExpDate in the CardFormController	As expected	Test Case Description	Click Continue button	2 3 6.2 Test Case 17 Test Case ID	
Test Scenario Correct format: contains only 4 digits Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill expiry date in the field Can input expiry date and display As expected Pass 3 Click Continue button Move to the payment confirmation screen As expected Pass 6.2 Test Case 17 Test Case ID TC017 Test Case Description Test the method validateExpDate in the CardFormController	d Pass d Pass d Pass d Pass ethod validateExpDate in the CardFormController	As expected	Test Case Description	Click Continue button	2 3 6.2 Test Case 17 Test Case ID Created By	
Test Scenario Correct format: contains only 4 digits Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill expiry date in the field Can input expiry date and display As expected Pass 3 Click Continue button Move to the payment confirmation screen As expected Pass 6.2 Test Case 17 Test Case ID TC017 Test Case Description Test the method validateExpDate in the CardFormController Reviewed By Version	d Pass d Pass d Pass d Pass d Pass d Pass 1 Pass ethod validateExpDate in the CardFormController Version	As expected	Test Case Description Reviewed By	Click Continue button	2 3 6.2 Test Case 17 Test Case ID Created By QA Tester's Log	
Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp	d Pass d Pass d Pass d Pass d Pass d Pass 1 Pass ethod validateExpDate in the CardFormController Version	As expected	Test Case Description Reviewed By Date Tested	Click Continue button TC017 Review method validateExpDate Prerequisites:	2 3 6.2 Test Case 17 Test Case ID Created By QA Tester's Log Tester's Name	
Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp	d Pass d Pass d Pass d Pass d Pass d Pass 1 Pass ethod validateExpDate in the CardFormController Version	As expected Test the method val	Test Case Description Reviewed By Date Tested	Click Continue button TC017 Review method validateExpDate Prerequisites: Desktop environment with JRE 14	2 3 6.2 Test Case 17 Test Case ID Created By QA Tester's Log Tester's Name # 1	
Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp	d Pass d Pass d Pass d Pass d Pass d Pass 1 Pass ethod validateExpDate in the CardFormController Version	Test the method val	Test Case Description Reviewed By Date Tested	Click Continue button TC017 Review method validateExpDate Prerequisites: Desktop environment with JRE 14	2 3 6.2 Test Case 17 Test Case ID Created By QA Tester's Log Tester's Name # 1	
Test Scenario Correct format: contains only 4 digits Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp 1 Go to the Payment Screen Payment screen is displayed As expected Pass 2 Fill expiry date in the field Can input expiry date and display As expected Pass 3 Click Continue button Move to the payment confirmation screen As expected Pass 6.2 Test Case 17 Test Case ID TC017 Test Case Description Test the method validateExpDate in the CardFormController Created By Review method validateExpDate Tester's Log Review method validateExpDate Tester's Name Date Tested Test Case Pass # Prerequisites: 1 Desktop environment with JRE 14 with JUnit 5.4 # Test Data Value	d Pass d Pass d Pass d Pass d Pass d Pass 1 Pass ethod validateExpDate in the CardFormController Version	Test the method val	Test Case Description Reviewed By Date Tested	Click Continue button TC017 Review method validateExpDate Prerequisites: Desktop environment with JRE 14 Test Data expDate	2 3 6.2 Test Case 17 Test Case ID Created By QA Tester's Log Tester's Name # 1	
Step # Step Details Expected Results Actual Results Pass / Fail / Not executed / Susp	d Pass d Pass d Pass d Pass d Pass d Pass d Pass Results Pass Pail / Not executed / Suspended	Test the method val	Test Case Description Reviewed By Date Tested th JUnit 5.4 Expected Results	Click Continue button TC017 Review method validateExpDate Prerequisites: Desktop environment with JRE 14 Test Data expDate Expiry date left blank Step Details	2 3 6.2 Test Case 17 Test Case ID Created By QA Tester's Log Tester's Name # 1 Test Scenario	

3	Click Continue button	Expiry date is not filled notification appears	As expected	Pass
6.3 Test Case 18				
Test Case ID	TC018	Test Case Description	Test the method valid	dateExpDate in the CardFormController
Created By		Reviewed By		Version 1
QA Tester's Log	Review method validateExpDate			
				T
Tester's Name		Date Tested		Test Case Pass
#	Prerequisites:			
1	Desktop environment with JRE 14 with	th JUnit 5.4		
#	Test Data		Value	
1	expDate			1111
Test Scenario	Card expried			
Step#	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to the Payment Screen	Payment screen is displayed	As expected	Pass
2 3	Fill expiry date in the field Click Continue button	Can input expiry date and display Card expried notification appears	As expected As expected	Pass Pass
	Click Continue Button	Card expried notification appears	Аз ехрестец	1 455
6.4 Test Case 19				
6.4 Test Case 19				
Test Case ID	TC019	Test Case Description	Test the method valid	dateExpDate in the CardFormController
Created By		Reviewed By		Version 1
QA Tester's Log	Review method validateExpDate			
Tester's Name	<u> </u>	Date Tested		Test Case Pass
. Color o Hallie		Duto 1 Colcu	<u> </u>	1 400
#	Prerequisites:	ib II lais C d		
1	Desktop environment with JRE 14 with	III JUHIL 3.4		
#	Test Data		Value	
1	expDate		11/25	
Test Scenario	Wrong format			
Step#	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to the Payment Screen	Payment screen is displayed	As expected	Pass / Fail / Not executed / Suspended
2	Fill expiry date in the field	Can input expiry date and display	As expected	Pass
3	Click Continue button	Expiry date must contains only 4 digits notification appears	As expected	Pass
6.5 Test Case 20				
Test Case ID Created By	TC020	Test Case Description Reviewed By	Test the method valid	dateExpDate in the CardFormController Version 1
		neviewed by		TO SOLIT
QA Tester's Log	Review method validateExpDate			
Tester's Name		Date Tested		Test Case Pass
# 1	Prerequisites: Desktop environment with JRE 14 with	th JUnit 5.4		
#	Test Data expDate		Value	12/11/2025
				12 172020
Test Scenario	Wrong format			
Step#	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1	Go to the Payment Screen	Payment screen is displayed	As expected	Pass
2	Fill expiry date in the field	Can input expiry date and display Expiry date must contains only 4 digits notification	As expected	Pass
3	Click Continue button	appears	As expected	Pass
7. Test Case Sp	ecifications for "calculateRetu	ırnedTest"		
7.1 Test Case 21				
Test Case ID	TC021	Test Case Description	Test the method calc	culateReturned in the InvoiceScreenController
Created By		Reviewed By		Version 1
QA Tester's Log	Review method calculateReturned			
Tester's Name		Date Tested		Test Case Pass
rester's Name		Date Testeu		resi Case
# 1	Prerequisites:	1. III.3 6 4		
1	Desktop environment with JRE 14 with	III JUHIL 3.4		
#	Test Data		Value	
1	bikeDeposit totalCharge			100000 20000
2	bikeDeposit			100000
	totalCharge bikeDeposit		<u> </u>	50000 100000
3	totalCharge			130000
Tank Commi				
Test Scenario	Set the deposit and total charge, chec	ck the return value		
Step#	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended
1 2	Deposit 100000, total charge 20000 Deposit 100000, total charge 50000	Return 50000	As expected As expected	Pass Pass
	John 100000, total orlarge 00000			

3	Deposit 100000, total charge 13000	00 Take 30000 more	As expected	Pass	
	Boposit 100000, total ollarge 10000	of rane occor mere	по охроской		
8. Test Case Sp	pecifications for "refundTest"				
8.1 Test Case 22					
Test Case ID	TC022	Test Case Description	Test the method refu	and in the InvoiceScreenController	
Created By	TOOLL	Reviewed By	Tool the mouned fore	Version 1	
QA Tester's Log	Review method refund				
Tester's Name		Date Tested		Test Case Pass	
#	Prerequisites:		<u> </u>		
1	Desktop environment with JRE 14 v	with JUnit 5.4			
#	Test Data		Value		
	amount contents		refund	1000000000	
1	cardNumber cardHolderName		121319_group5_202 Group 5	0	
	expirationDate securityCode			1125 721	
			I	121	
Test Scenario	Valid card to return				
Step # 1	Step Details Go to the Invoice Screen	Expected Results Return Bike screen is displayed	Actual Results As expected	Pass / Fail / Not executed / Suspended Pass	
3	Fill card information in the field Click Confirm button	Can input card information and display Payment successful popup appears	As expected As expected	Pass Pass	
	1	1. 2,on occoosidi papap appoais	1		
8.2 Test Case 23					
Test Case ID	TC023	Test Case Description	Test the method refu	and in the InvoiceScreenController	
Created By		Reviewed By		Version 1	
QA Tester's Log	Review method refund				
Tester's Name		Date Tested		Test Case Pass	
#	Prerequisites:				
1	Desktop environment with JRE 14 v	with JUnit 5.4			
#	Test Data amount		Value	1000000000	
	contents cardNumber		refund	199001008	
1	cardHolderName expirationDate		Group 5	1125	
	securityCode			721	
Test Scenario	Invalid card to return				
Step#	Step Details	Expected Results	Actual Results	Pass / Fail / Not executed / Suspended	
1 2	Go to the Invoice Screen Fill card information in the field	Return Bike screen is displayed Can input card information and display	As expected As expected	Pass Pass	
3	Click Confirm button	Invalid card popup appears	As expected	Pass	
8. Test Case Sp	pecifications for "calculateCu	rrentRentingFeesTest"			
9.1 Test Case 24					
Test Case ID Created By	TC024	Test Case Description Reviewed By	Test the method calc	culateCurrentRentingFees in the SessionScreenController	
				Version 1	
QA Tester's Log	Review method calculateCurrentRe	entingrees			
Tester's Name		Date Tested		Test Case Pass	
# 1	Prerequisites: Desktop environment with JRE 14 v	with .II Init 5.4			
#			lv.i		
	Test Data bike		Value StandardBike		
1	sessionLength fee				
1	bike sessionLength		StandardElectricalBil	ke 25	
<u> </u>	fee bike		TwinElectricalBike	20000	
1	sessionLength		i wiii Lisculcaibike	52	
	fee bike		StandardBike	32000	
1	sessionLength fee			61 19000	
	•		•		
Tost Scenario	Valid card to return				
Test Scenario	Valid card to return		Land F. III	Pere (Feil (Not on the letter)	
Step #	Step Details Go to the Invoice Screen See the total fees	Expected Results Return Bike screen is displayed Total fees display with value as expected	Actual Results As expected As expected	Pass / Fail / Not executed / Suspended Pass Pass	