

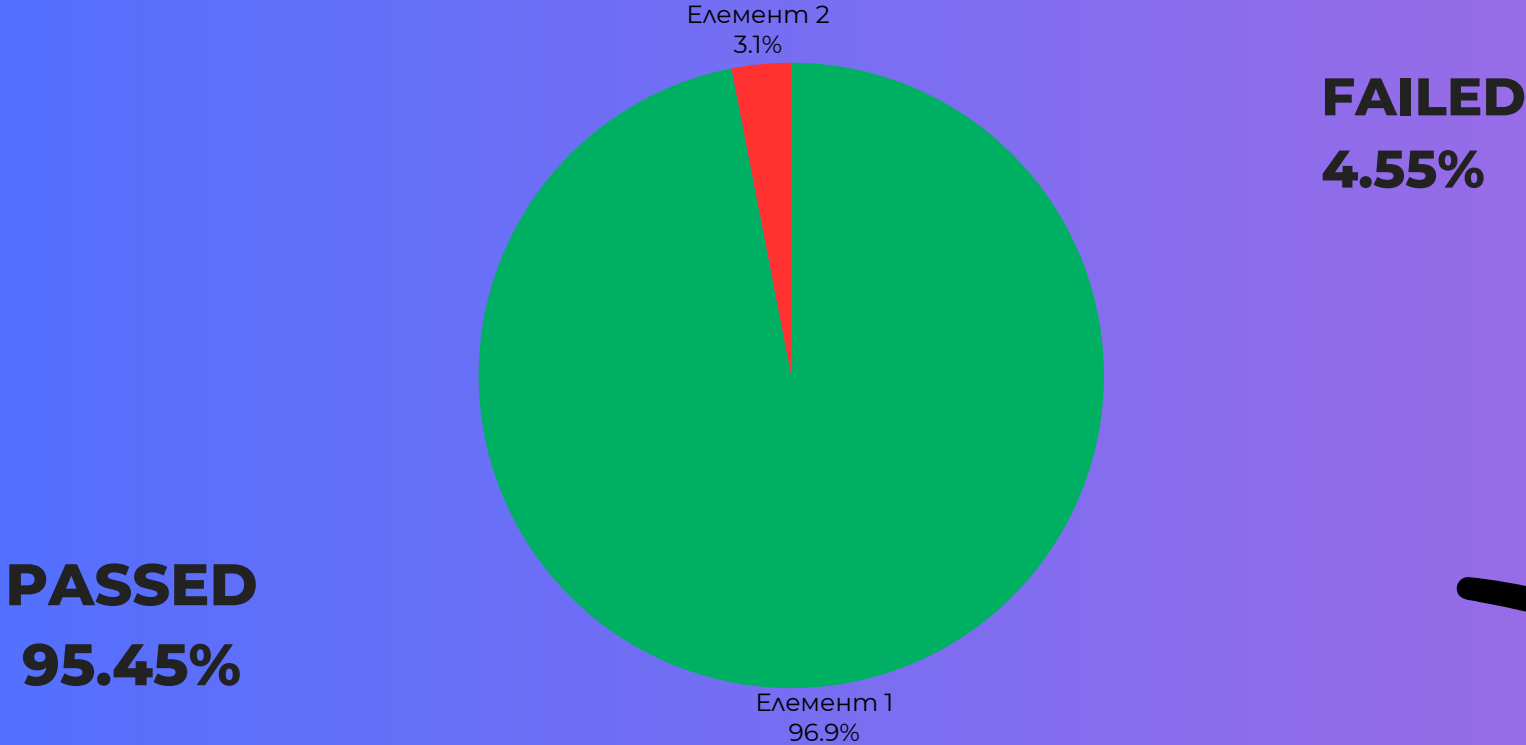
# **SUMMARY REPORT**

# **SPREE PROJECT**

# Test cases

Failed tests with high priority - 3

Failed tests with medium priority -



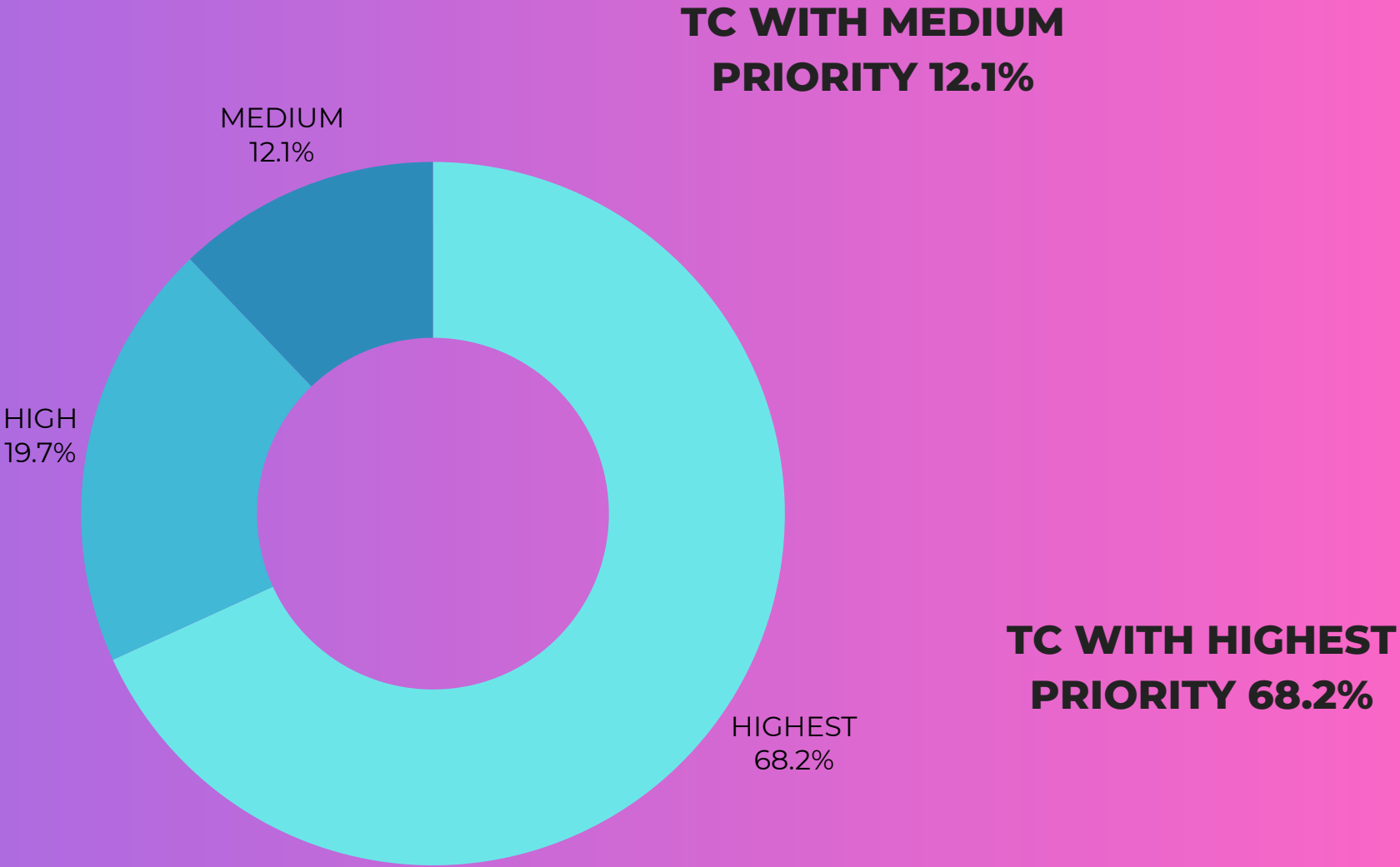
Total tests - 66

Failed - 3

Passed - 63



TC WITH HIGH PRIORITY 19.7%



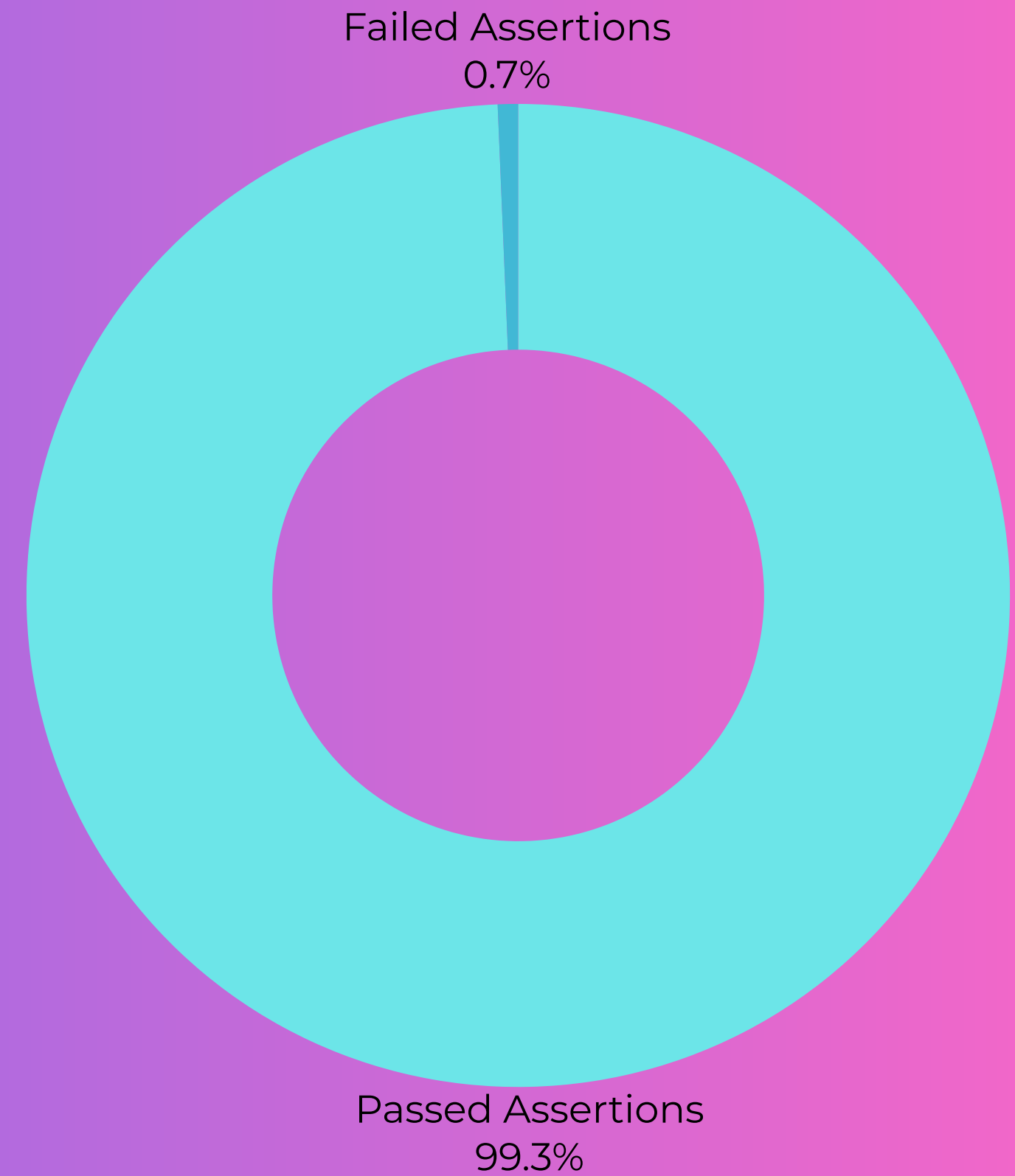
# Postman



**PASSED REQUESTS**  
97.9%

**Total requests - 48**

## Assertions - 150



Passed Assertions  
99.3%

Summary

Total Requests **48**

Failed Tests **1**

Skipped Tests **0**

# Newman Run Dashboard

Wednesday, 10 January 2024 15:22:21

TOTAL ITERATIONS

1

TOTAL ASSERTIONS

150


TOTAL FAILED TESTS


1

TOTAL SKIPPED TESTS


0


## FILE INFORMATION


 **Collection:** Spree

 **Environment:** SpreeEnvironment

## TIMINGS AND DATA

 **Total run duration:** 15.7s

 **Total data received:** 69.04KB

 **Average response time:** 230ms

SUMMARY ITEM	TOTAL	FAILED
Requests	48	0
Prerequisite Scripts	1	0
Test Scripts	48	0
Assertions	150	1

# REST ASSURED

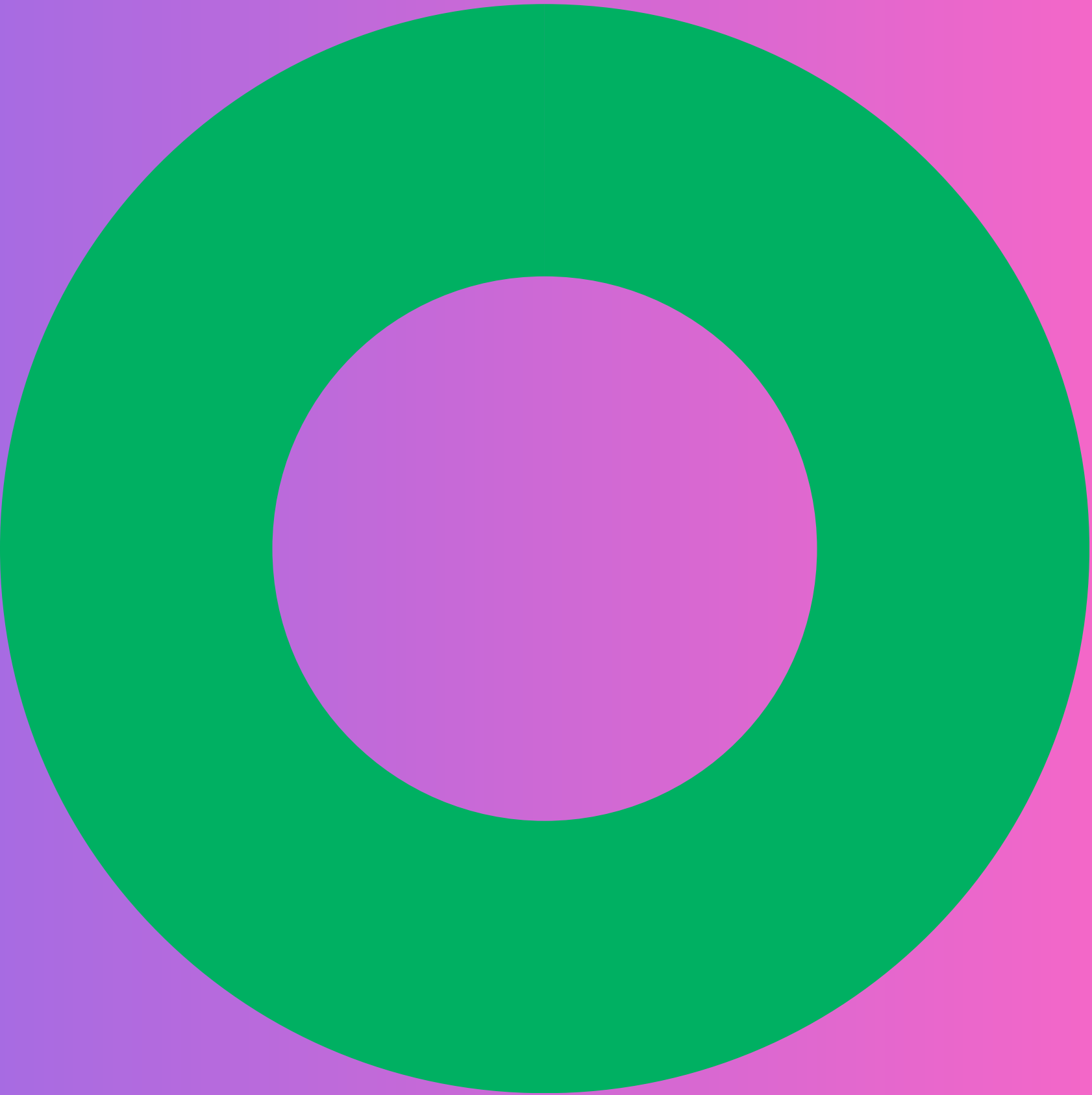
## TESTS

**Total tests - 16**

**Failures - 0**

**Skips - 0**

**Errors - 0**



TOTAL TESTS  
100%

# UI TESTS

**Total tests - 34**

**Failures - 1**

**Skips - 0**

**Errors - 0**



## Surefire Report

### Summary

[\[Summary\]](#) [\[Package List\]](#) [\[Test Cases\]](#)

Tests	Errors	Failures	Skipped	Success Rate	Time
50	0	1	0	98.0%	261.5 s

Note: failures are anticipated and checked for with assertions while errors are unanticipated.






### Package List

[\[Summary\]](#) [\[Package List\]](#) [\[Test Cases\]](#)





Package	Tests	Errors	Failures	Skipped	Success Rate	Time
selenium.tests	34	0	1	0	97.1%	244.5 s
rest.assured.tests	16	0	0	0	100%	17.03 s

Note: package statistics are not computed recursively, they only sum up all of its testsuites numbers.

#### selenium.tests

-	Class	Tests	Errors	Failures	Skipped	Success Rate	Time
	<a href="#">AccountManagementTest</a>	4	0	0	0	100%	36.37 s
	<a href="#">AddItemsToCartTest</a>	11	0	1	0	90.9%	120.8 s
	<a href="#">ItemSearchTests</a>	3	0	0	0	100%	19.95 s
	<a href="#">LoginTests</a>	5	0	0	0	100%	21.51 s
	<a href="#">RegistrationTests</a>	11	0	0	0	100%	45.90 s

#### rest.assured.tests

-	Class	Tests	Errors	Failures	Skipped	Success Rate	Time
	<a href="#">AccountTests</a>	2	0	0	0	100%	5.766 s
	<a href="#">LoginTests</a>	3	0	0	0	100%	1.352 s
	<a href="#">ProductAndCartTest</a>	8	0	0	0	100%	8.156 s
	<a href="#">RegistrationTests</a>	3	0	0	0	100%	1.754 s

### Test Cases

[\[Summary\]](#) [\[Package List\]](#) [\[Test Cases\]](#)

# Conclusion

The Spree Project has made significant strides and is now ready for launch. Despite minor errors in the User Interface, particularly with the product images, the application is robust and well-secured. The interface is user-friendly, making it easy for users to navigate and interact with the application.

However, as with any project, there is always room for improvement. The minor issues present in the UI should be addressed promptly to ensure a seamless user experience.



# **SUMMARY REPORT**

**THANK YOU!**