# **Test Cases Report - 65 Test Cases**

<b>Total Test Cases</b>	65
Categories	Functional, Usability, Security, Performance, Integration
Priority Levels	Medium, Low, High, Critical
Generated On	2025-07-31 15:11:17

### **Test Case 1: System Functional Test 1**

Test ID	TC_001
Module	System > Module_1
Category	Functional
Priority	Critical
Test Type	Positive
Risk Level	High
Estimated Time	15 minutes
Description	Comprehensive functional validation test case 1
Objective	Validate functional requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute primary test workfloor
Expected Result	System handles functional requirements correctly
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 2: System Security Test 2**

Test ID	TC_002
Module	System > Module_1
Category	Security
Priority	High
Test Type	Negative
Risk Level	High
Estimated Time	16 minutes

Description	Comprehensive security validation test case 2	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute	orimary test workflow; \
Expected Result	System handles security requirements correctly	
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

# **Test Case 3: System Performance Test 3**

Test ID	TC_003	
Module	System > Module_1	
Category	Performance	
Priority	Medium	
Test Type	Boundary	
Risk Level	Medium	
Estimated Time	17 minutes	
Description	Comprehensive performance validation test case 3	
Objective	Validate performance requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Exec	cute primary test wor
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is prese	rved
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	10 (char 34686)

# **Test Case 4: System Integration Test 4**

Test ID	TC_004
Module	System > Module_1
Category	Integration
Priority	Low
Test Type	Error
Risk Level	Low
Estimated Time	18 minutes
Description	Comprehensive integration validation test case 4

ObjectiveValidate integration requirements and system behaviorPreconditionsSystem is deployed and accessible; Test environment is configured; Required test data isTest StepsAccess the system using appropriate credentials; Navigate to integration test area; Execute primary test workflowExpected ResultSystem handles integration requirements correctlyValidation CriteriaIntegration requirements are satisfied; System maintains stability; Data integrity is preservedDependenciesSystem deployment; Test data setupNotesFallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)			
Test Steps Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow  Expected Result System handles integration requirements correctly  Validation Criteria Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Objective	Validate integration requirements and system behavior	
Expected Result  System handles integration requirements correctly  Validation Criteria  Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup	Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Validation Criteria Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execut	e primary test workflow
Dependencies System deployment; Test data setup	Expected Result	System handles integration requirements correctly	
	Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserv	ed
Notes Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)	Dependencies	System deployment; Test data setup	
	Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

### **Test Case 5: System Usability Test 5**

Test ID	TC_005	
Module	System > Module_1	
Category	Usability	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	19 minutes	
Description	Comprehensive usability validation test case 5	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow;
Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 6: System Functional Test 6**

Test ID	TC_006
Module	System > Module_1
Category	Functional
Priority	High
Test Type	Negative
Risk Level	High
Estimated Time	20 minutes
Description	Comprehensive functional validation test case 6
Objective	Validate functional requirements and system behavior

Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute	primary test workflow
Expected Result	System handles functional requirements correctly	
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 7: System Security Test 7**

Test ID TC_007  Module System > Module_1  Category Security  Priority Medium  Test Type Boundary  Risk Level Medium  Estimated Time 21 minutes  Description Comprehensive security validation test case 7  Objective Validate security requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result System handles security requirements correctly  Validation Criteria Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup  Notes Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)			
Category Security  Priority Medium  Test Type Boundary  Risk Level Medium  Estimated Time 21 minutes  Description Comprehensive security validation test case 7  Objective Validate security requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result System handles security requirements correctly  Validation Criteria Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Test ID	TC_007	
Priority Medium  Test Type Boundary  Risk Level Medium  Estimated Time 21 minutes  Description Comprehensive security validation test case 7  Objective Validate security requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result System handles security requirements correctly  Validation Criteria Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Module	System > Module_1	
Test Type Boundary  Risk Level Medium  Estimated Time 21 minutes  Description Comprehensive security validation test case 7  Objective Validate security requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result System handles security requirements correctly  Validation Criteria Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Category	Security	
Risk Level Medium  Estimated Time 21 minutes  Description Comprehensive security validation test case 7  Objective Validate security requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result System handles security requirements correctly  Validation Criteria Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Priority	Medium	
Estimated Time  21 minutes  Description  Comprehensive security validation test case 7  Objective  Validate security requirements and system behavior  Preconditions  System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps  Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result  System handles security requirements correctly  Validation Criteria  Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup	Test Type	Boundary	
Description Comprehensive security validation test case 7  Objective Validate security requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result System handles security requirements correctly  Validation Criteria Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Risk Level	Medium	
Objective Validate security requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result System handles security requirements correctly  Validation Criteria Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Estimated Time	21 minutes	
Preconditions  System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps  Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;  Expected Result  System handles security requirements correctly  Validation Criteria  Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup	Description	Comprehensive security validation test case 7	
Test Steps Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow; Expected Result System handles security requirements correctly Validation Criteria Security requirements are satisfied; System maintains stability; Data integrity is preserved Dependencies System deployment; Test data setup	Objective	Validate security requirements and system behavior	
Expected Result  System handles security requirements correctly  Validation Criteria  Security requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup	Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Validation Criteria         Security requirements are satisfied; System maintains stability; Data integrity is preserved           Dependencies         System deployment; Test data setup	Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute	rimary test workflow;
Dependencies System deployment; Test data setup	Expected Result	System handles security requirements correctly	
	Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved	
Notes Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)	Dependencies	System deployment; Test data setup	
	Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 8: System Performance Test 8**

Test ID	TC_008	
Module	System > Module_1	
Category	Performance	
Priority	Low	
Test Type	Error	
Risk Level	Low	
Estimated Time	22 minutes	
Description	Comprehensive performance validation test case 8	
Objective	Validate performance requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	availab

Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Exec	ute primary test workf
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is prese	rved
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 9: System Integration Test 9**

Test ID	TC_009	
Module	System > Module_1	
Category	Integration	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	23 minutes	
Description	Comprehensive integration validation test case 9	
Objective	Validate integration requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available	
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execute primary test work	flo
Expected Result	System handles integration requirements correctly	
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)	

# Test Case 10: System Usability Test 10

Test ID	TC_010	
Module	System > Module_1	
Category	Usability	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	24 minutes	
Description	Comprehensive usability validation test case 10	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow; V

Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 346	86)

### **Test Case 11: System Functional Test 11**

Test ID	TC_011
Module	System > Module_2
Category	Functional
Priority	Medium
Test Type	Boundary
Risk Level	Medium
Estimated Time	25 minutes
Description	Comprehensive functional validation test case 11
Objective	Validate functional requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute primary test workflo
Expected Result	System handles functional requirements correctly
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

### **Test Case 12: System Security Test 12**

Test ID	TC_012	
Module	System > Module_2	
Category	Security	
Priority	Low	
Test Type	Error	
Risk Level	Low	
Estimated Time	26 minutes	
Description	Comprehensive security validation test case 12	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute p	rimary test workflow; V
Expected Result	System handles security requirements correctly	

Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 13: System Performance Test 13**

TC_013	
System > Module_2	
Performance	
Critical	
Positive	
High	
27 minutes	
Comprehensive performance validation test case 13	
Validate performance requirements and system behavior	
System is deployed and accessible; Test environment is configured; Required test data is	available
Access the system using appropriate credentials; Navigate to performance test area; Exec	ute primary test workf
System handles performance requirements correctly	
Performance requirements are satisfied; System maintains stability; Data integrity is presented	rved
System deployment; Test data setup	
Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)
	System > Module_2  Performance  Critical  Positive  High  27 minutes  Comprehensive performance validation test case 13  Validate performance requirements and system behavior  System is deployed and accessible; Test environment is configured; Required test data is Access the system using appropriate credentials; Navigate to performance test area; Exec System handles performance requirements correctly  Performance requirements are satisfied; System maintains stability; Data integrity is presently system deployment; Test data setup

### **Test Case 14: System Integration Test 14**

Test ID	TC_014	
Module	System > Module_2	
Category	Integration	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	28 minutes	
Description	Comprehensive integration validation test case 14	
Objective	Validate integration requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execu	te primary test workflo
Expected Result	System handles integration requirements correctly	
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserved	ed

Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

### **Test Case 15: System Usability Test 15**

Test ID	TC_015	
Module	System > Module_2	
Category	Usability	
Priority	Medium	
Test Type	Boundary	
Risk Level	Medium	
Estimated Time	29 minutes	
Description	Comprehensive usability validation test case 15	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available	
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute primary test workflow	۷, ۱
Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)	

# **Test Case 16: System Functional Test 16**

Test ID	TC_016	
Module	System > Module_2	
Category	Functional	
Priority	Low	
Test Type	Error	
Risk Level	Low	
Estimated Time	30 minutes	
Description	Comprehensive functional validation test case 16	
Objective	Validate functional requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute	primary test workflow;
Expected Result	System handles functional requirements correctly	
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Dependencies	System deployment; Test data setup	

#### **Test Case 17: System Security Test 17**

Test ID	TC_017
Module	System > Module_2
Category	Security
Priority	Critical
Test Type	Positive
Risk Level	High
Estimated Time	31 minutes
Description	Comprehensive security validation test case 17
Objective	Validate security requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow;
Expected Result	System handles security requirements correctly
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

#### **Test Case 18: System Performance Test 18**

Test ID	TC_018	
Module	System > Module_2	
Category	Performance	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	32 minutes	
Description	Comprehensive performance validation test case 18	
Objective	Validate performance requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Exec	ute primary test workf
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is prese	rved
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	10 (char 34686)

# **Test Case 19: System Integration Test 19**

Test ID	TC_019	
Module	System > Module_2	
Category	Integration	
Priority	Medium	
Test Type	Boundary	
Risk Level	Medium	
Estimated Time	33 minutes	
Description	Comprehensive integration validation test case 19	
Objective	Validate integration requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execut	e primary test workflow
Expected Result	System handles integration requirements correctly	
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## Test Case 20: System Usability Test 20

Test ID	TC_020
Module	System > Module_2
Category	Usability
Priority	Low
Test Type	Error
Risk Level	Low
Estimated Time	34 minutes
Description	Comprehensive usability validation test case 20
Objective	Validate usability requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute primary test workflow;
Expected Result	System handles usability requirements correctly
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

### **Test Case 21: System Functional Test 21**

Test ID	TC_021	
Module	System > Module_3	
Category	Functional	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	15 minutes	
Description	Comprehensive functional validation test case 21	
Objective	Validate functional requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute	primary test workflow;
Expected Result	System handles functional requirements correctly	
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

### **Test Case 22: System Security Test 22**

Test ID	TC_022	
Module	System > Module_3	
Category	Security	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	16 minutes	
Description	Comprehensive security validation test case 22	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute p	rimary test workflow; \
Expected Result	System handles security requirements correctly	
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

**Test Case 23: System Performance Test 23** 

Test ID	TC_023	
Module	System > Module_3	
Category	Performance	
Priority	Medium	
Test Type	Boundary	
Risk Level	Medium	
Estimated Time	17 minutes	
Description	Comprehensive performance validation test case 23	
Objective	Validate performance requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Exec	ute primary test workfl
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is prese	rved
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

### **Test Case 24: System Integration Test 24**

Test ID	TC_024
Module	System > Module_3
Category	Integration
Priority	Low
Test Type	Error
Risk Level	Low
Estimated Time	18 minutes
Description	Comprehensive integration validation test case 24
Objective	Validate integration requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workf
Expected Result	System handles integration requirements correctly
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

### **Test Case 25: System Usability Test 25**

Test ID	TC_025	

Module	System > Module_3	
Category	Usability	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	19 minutes	
Description	Comprehensive usability validation test case 25	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow;
Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	10 (char 34686)

# **Test Case 26: System Functional Test 26**

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Test ID	TC_026
Module	System > Module_3
Category	Functional
Priority	High
Test Type	Negative
Risk Level	High
Estimated Time	20 minutes
Description	Comprehensive functional validation test case 26
Objective	Validate functional requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute primary test workflo
Expected Result	System handles functional requirements correctly
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 27: System Security Test 27**

Test ID	TC_027
Module	System > Module_3

Security	
Medium	
Boundary	
Medium	
21 minutes	
Comprehensive security validation test case 27	
Validate security requirements and system behavior	
System is deployed and accessible; Test environment is configured; Required test data is	available
Access the system using appropriate credentials; Navigate to security test area; Execute	rimary test workflow; \
System handles security requirements correctly	
Security requirements are satisfied; System maintains stability; Data integrity is preserved	
System deployment; Test data setup	
Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)
	Medium  Boundary  Medium  21 minutes  Comprehensive security validation test case 27  Validate security requirements and system behavior  System is deployed and accessible; Test environment is configured; Required test data is Access the system using appropriate credentials; Navigate to security test area; Execute particularly System handles security requirements correctly  Security requirements are satisfied; System maintains stability; Data integrity is preserved System deployment; Test data setup

### **Test Case 28: System Performance Test 28**

Test ID	TC_028
Module	System > Module_3
Category	Performance
Priority	Low
Test Type	Error
Risk Level	Low
Estimated Time	22 minutes
Description	Comprehensive performance validation test case 28
Objective	Validate performance requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Execute primary test wor
Expected Result	System handles performance requirements correctly
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 29: System Integration Test 29**

Test ID	TC_029
Module	System > Module_3
Category	Integration

	1
Critical	
Positive	
High	
23 minutes	
Comprehensive integration validation test case 29	
Validate integration requirements and system behavior	
System is deployed and accessible; Test environment is configured; Required test data is	available
Access the system using appropriate credentials; Navigate to integration test area; Execut	e primary test workfl
System handles integration requirements correctly	
Integration requirements are satisfied; System maintains stability; Data integrity is preserved	ed
System deployment; Test data setup	
Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)
	Positive  High  23 minutes  Comprehensive integration validation test case 29  Validate integration requirements and system behavior  System is deployed and accessible; Test environment is configured; Required test data is Access the system using appropriate credentials; Navigate to integration test area; Execut System handles integration requirements correctly  Integration requirements are satisfied; System maintains stability; Data integrity is preserv System deployment; Test data setup

## Test Case 30: System Usability Test 30

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Test ID	TC_030
Module	System > Module_3
Category	Usability
Priority	High
Test Type	Negative
Risk Level	High
Estimated Time	24 minutes
Description	Comprehensive usability validation test case 30
Objective	Validate usability requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute primary test workflow
Expected Result	System handles usability requirements correctly
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 31: System Functional Test 31**

Test ID	TC_031
Module	System > Module_4
Category	Functional
Priority	Medium

Test Type	Boundary	
Risk Level	Medium	
Estimated Time	25 minutes	
Description	Comprehensive functional validation test case 31	
Objective	Validate functional requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute	primary test workflow
Expected Result	System handles functional requirements correctly	
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserve	∌d
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 32: System Security Test 32**

Test ID	TC_032	
Module	System > Module_4	
Category	Security	
Priority	Low	
Test Type	Error	
Risk Level	Low	
Estimated Time	26 minutes	
Description	Comprehensive security validation test case 32	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available	
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute primary test	st workflow;
Expected Result	System handles security requirements correctly	
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 3-	4686)

# **Test Case 33: System Performance Test 33**

Test ID	TC_033
Module	System > Module_4
Category	Performance
Priority	Critical
Test Type	Positive

Risk Level	High	
Estimated Time	27 minutes	
Description	Comprehensive performance validation test case 33	
Objective	Validate performance requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Exer	ute primary test work
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is presented.	rved
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 34: System Integration Test 34**

	·
Test ID	TC_034
Module	System > Module_4
Category	Integration
Priority	High
Test Type	Negative
Risk Level	High
Estimated Time	28 minutes
Description	Comprehensive integration validation test case 34
Objective	Validate integration requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflo
Expected Result	System handles integration requirements correctly
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 35: System Usability Test 35**

Test ID	TC_035
Module	System > Module_4
Category	Usability
Priority	Medium
Test Type	Boundary
Risk Level	Medium

Estimated Time	29 minutes	
Description	Comprehensive usability validation test case 35	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow; \
Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

### **Test Case 36: System Functional Test 36**

Test ID	TC_036
Module	System > Module_4
Category	Functional
Priority	Low
Test Type	Error
Risk Level	Low
Estimated Time	30 minutes
Description	Comprehensive functional validation test case 36
Objective	Validate functional requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute primary test workflow
Expected Result	System handles functional requirements correctly
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

### **Test Case 37: System Security Test 37**

Test ID	TC_037
Module	System > Module_4
Category	Security
Priority	Critical
Test Type	Positive
Risk Level	High
Estimated Time	31 minutes

Description	Comprehensive security validation test case 37	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute	orimary test workflow; \
Expected Result	System handles security requirements correctly	
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

# **Test Case 38: System Performance Test 38**

Test ID		
lest ID	TC_038	
Module	System > Module_4	
Category	Performance	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	32 minutes	
Description	Comprehensive performance validation test case 38	
Objective	Validate performance requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Exec	ute primary test wor
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is prese	rved
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	10 (char 34686)

# **Test Case 39: System Integration Test 39**

Test ID	TC_039
Module	System > Module_4
Category	Integration
Priority	Medium
Test Type	Boundary
Risk Level	Medium
Estimated Time	33 minutes
Description	Comprehensive integration validation test case 39

Objective	Validate integration requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execut	e primary test workflov
Expected Result	System handles integration requirements correctly	
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserv	ed
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

### Test Case 40: System Usability Test 40

Test ID	TC_040	
Module	System > Module_4	
Category	Usability	
Priority	Low	
Test Type	Error	
Risk Level	Low	
Estimated Time	34 minutes	
Description	Comprehensive usability validation test case 40	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow;
Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 41: System Functional Test 41**

Test ID	TC_041
Module	System > Module_5
Category	Functional
Priority	Critical
Test Type	Positive
Risk Level	High
Estimated Time	15 minutes
Description	Comprehensive functional validation test case 41
Objective	Validate functional requirements and system behavior

Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute	primary test workflow
Expected Result	System handles functional requirements correctly	
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 42: System Security Test 42**

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Test ID	TC_042	
Module	System > Module_5	
Category	Security	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	16 minutes	
Description	Comprehensive security validation test case 42	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute	rimary test workflow;
Expected Result	System handles security requirements correctly	
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

# **Test Case 43: System Performance Test 43**

Test ID	TC_043
Module	System > Module_5
Category	Performance
Priority	Medium
Test Type	Boundary
Risk Level	Medium
Estimated Time	17 minutes
Description	Comprehensive performance validation test case 43
Objective	Validate performance requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is ava

Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Exec	ute primary test work
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is prese	rved
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

# **Test Case 44: System Integration Test 44**

Test ID  TC_044  Module  System > Module_5  Category  Integration  Priority  Low  Test Type  Error  Risk Level  Low  Estimated Time  18 minutes  Description  Comprehensive integration validation test case 44  Objective  Validate integration requirements and system behavior  Preconditions  System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps  Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workfle  Expected Result  System handles integration requirements correctly  Validation Criteria  Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup  Notes  Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)			
Category Integration  Priority Low  Test Type Error  Risk Level Low  Estimated Time 18 minutes  Description Comprehensive integration validation test case 44  Objective Validate integration requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflet  Expected Result System handles integration requirements correctly  Validation Criteria Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Test ID	TC_044	
Priority Low  Test Type Error  Risk Level Low  Estimated Time 18 minutes  Description Comprehensive integration validation test case 44  Objective Validate integration requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow  Expected Result System handles integration requirements correctly  Validation Criteria Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Module	System > Module_5	
Test Type Error  Risk Level Low  Estimated Time 18 minutes  Description Comprehensive integration validation test case 44  Objective Validate integration requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow  Expected Result System handles integration requirements correctly  Validation Criteria Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Category	Integration	
Risk Level  Estimated Time  18 minutes  Description  Comprehensive integration validation test case 44  Objective  Validate integration requirements and system behavior  Preconditions  System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps  Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workfit  Expected Result  System handles integration requirements correctly  Validation Criteria  Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup	Priority	Low	
Estimated Time  18 minutes  Description  Comprehensive integration validation test case 44  Objective  Validate integration requirements and system behavior  Preconditions  System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps  Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow  Expected Result  System handles integration requirements correctly  Validation Criteria  Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup	Test Type	Error	
Description Comprehensive integration validation test case 44  Objective Validate integration requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow  Expected Result System handles integration requirements correctly  Validation Criteria Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Risk Level	Low	
Objective Validate integration requirements and system behavior  Preconditions System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow  Expected Result System handles integration requirements correctly  Validation Criteria Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Estimated Time	18 minutes	
Preconditions  System is deployed and accessible; Test environment is configured; Required test data is available  Test Steps  Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow  Expected Result  System handles integration requirements correctly  Validation Criteria  Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup	Description	Comprehensive integration validation test case 44	
Test Steps Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow  Expected Result System handles integration requirements correctly  Validation Criteria Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies System deployment; Test data setup	Objective	Validate integration requirements and system behavior	
Expected Result  System handles integration requirements correctly  Validation Criteria  Integration requirements are satisfied; System maintains stability; Data integrity is preserved  Dependencies  System deployment; Test data setup	Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Validation Criteria         Integration requirements are satisfied; System maintains stability; Data integrity is preserved           Dependencies         System deployment; Test data setup	Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execut	e primary test workflo
Dependencies System deployment; Test data setup	Expected Result	System handles integration requirements correctly	
	Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Notes Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)	Dependencies	System deployment; Test data setup	
	Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

# Test Case 45: System Usability Test 45

Test ID	TC_045	
Module	System > Module_5	
Category	Usability	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	19 minutes	
Description	Comprehensive usability validation test case 45	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow; V

Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 346	86)

### **Test Case 46: System Functional Test 46**

Test ID	TC_046
Module	System > Module_5
Category	Functional
Priority	High
Test Type	Negative
Risk Level	High
Estimated Time	20 minutes
Description	Comprehensive functional validation test case 46
Objective	Validate functional requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute primary test workflow
Expected Result	System handles functional requirements correctly
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 47: System Security Test 47**

Test ID	TC_047	
Module	System > Module_5	
Category	Security	
Priority	Medium	
Test Type	Boundary	
Risk Level	Medium	
Estimated Time	21 minutes	
Description	Comprehensive security validation test case 47	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute p	rimary test workflow; V
Expected Result	System handles security requirements correctly	

Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 48: System Performance Test 48**

Test ID	TC_048
Module	System > Module_5
Category	Performance
Priority	Low
Test Type	Error
Risk Level	Low
Estimated Time	22 minutes
Description	Comprehensive performance validation test case 48
Objective	Validate performance requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Execute primary test work
Expected Result	System handles performance requirements correctly
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

### **Test Case 49: System Integration Test 49**

Test ID	TC_049	
Module	System > Module_5	
Category	Integration	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	23 minutes	
Description	Comprehensive integration validation test case 49	
Objective	Validate integration requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execut	e primary test workfl
Expected Result	System handles integration requirements correctly	
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserved	ed

Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	10 (char 34686)

### Test Case 50: System Usability Test 50

		_
Test ID	TC_050	
Module	System > Module_5	
Category	Usability	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	24 minutes	
Description	Comprehensive usability validation test case 50	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow; \
Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

# **Test Case 51: System Functional Test 51**

Test ID	TC_051	
Module	System > Module_6	
Category	Functional	
Priority	Medium	
Test Type	Boundary	
Risk Level	Medium	
Estimated Time	25 minutes	
Description	Comprehensive functional validation test case 51	
Objective	Validate functional requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute	primary test workflow;
Expected Result	System handles functional requirements correctly	
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Dependencies	System deployment; Test data setup	

#### **Test Case 52: System Security Test 52**

Test ID	TC_052
Module	System > Module_6
Category	Security
Priority	Low
Test Type	Error
Risk Level	Low
Estimated Time	26 minutes
Description	Comprehensive security validation test case 52
Objective	Validate security requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute primary test workflow; \
Expected Result	System handles security requirements correctly
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

#### **Test Case 53: System Performance Test 53**

Test ID	TC_053	
Module	System > Module_6	
Category	Performance	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	27 minutes	
Description	Comprehensive performance validation test case 53	
Objective	Validate performance requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is av	/ailable
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Execut	te primary test workf
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40	(char 34686)

## **Test Case 54: System Integration Test 54**

Test ID	TC_054
Module	System > Module_6
Category	Integration
Priority	High
Test Type	Negative
Risk Level	High
Estimated Time	28 minutes
Description	Comprehensive integration validation test case 54
Objective	Validate integration requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execute primary test workflow
Expected Result	System handles integration requirements correctly
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

#### **Test Case 55: System Usability Test 55**

Test ID	TC_055
Module	System > Module_6
Category	Usability
Priority	Medium
Test Type	Boundary
Risk Level	Medium
Estimated Time	29 minutes
Description	Comprehensive usability validation test case 55
Objective	Validate usability requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute primary test workflow;
Expected Result	System handles usability requirements correctly
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

### **Test Case 56: System Functional Test 56**

Test ID	TC_056	
Module	System > Module_6	
Category	Functional	
Priority	Low	
Test Type	Error	
Risk Level	Low	
Estimated Time	30 minutes	
Description	Comprehensive functional validation test case 56	
Objective	Validate functional requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute	primary test workflow;
Expected Result	System handles functional requirements correctly	
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserve	ed .
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

### **Test Case 57: System Security Test 57**

Test ID	TC_057	
Module	System > Module_6	
Category	Security	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	31 minutes	
Description	Comprehensive security validation test case 57	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available	
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute primary test	t workflow; V
Expected Result	System handles security requirements correctly	
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34	4686)

#### **Test Case 58: System Performance Test 58**

Test ID	TC_058	
Module	System > Module_6	
Category	Performance	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	32 minutes	
Description	Comprehensive performance validation test case 58	
Objective	Validate performance requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Exec	tute primary test workfl
Expected Result	System handles performance requirements correctly	
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is prese	rved
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	10 (char 34686)

### **Test Case 59: System Integration Test 59**

	,
Test ID	TC_059
Module	System > Module_6
Category	Integration
Priority	Medium
Test Type	Boundary
Risk Level	Medium
Estimated Time	33 minutes
Description	Comprehensive integration validation test case 59
Objective	Validate integration requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execute primary test work
Expected Result	System handles integration requirements correctly
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

### Test Case 60: System Usability Test 60

		1
Test ID	TC_060	

Module	System > Module_6	
Category	Usability	
Priority	Low	
Test Type	Error	
Risk Level	Low	
Estimated Time	34 minutes	
Description	Comprehensive usability validation test case 60	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow;
Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	10 (char 34686)

# **Test Case 61: System Functional Test 61**

Test ID	TC_061	
Module	System > Module_7	
Category	Functional	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	15 minutes	
Description	Comprehensive functional validation test case 61	
Objective	Validate functional requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to functional test area; Execute	primary test workflow
Expected Result	System handles functional requirements correctly	
Validation Criteria	Functional requirements are satisfied; System maintains stability; Data integrity is preserve	ed
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 62: System Security Test 62**

Test ID	TC_062
Module	System > Module_7

Category	Security	
Priority	High	
Test Type	Negative	
Risk Level	High	
Estimated Time	16 minutes	
Description	Comprehensive security validation test case 62	
Objective	Validate security requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to security test area; Execute p	rimary test workflow;
Expected Result	System handles security requirements correctly	
Validation Criteria	Security requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)

## **Test Case 63: System Performance Test 63**

Test ID	TC_063
Module	System > Module_7
Category	Performance
Priority	Medium
Test Type	Boundary
Risk Level	Medium
Estimated Time	17 minutes
Description	Comprehensive performance validation test case 63
Objective	Validate performance requirements and system behavior
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is available
Test Steps	Access the system using appropriate credentials; Navigate to performance test area; Execute primary test wor
Expected Result	System handles performance requirements correctly
Validation Criteria	Performance requirements are satisfied; System maintains stability; Data integrity is preserved
Dependencies	System deployment; Test data setup
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column 40 (char 34686)

## **Test Case 64: System Integration Test 64**

Test ID	TC_064
Module	System > Module_7
Category	Integration

Priority	Low	
Test Type	Error	
Risk Level	Low	
Estimated Time	18 minutes	
Description	Comprehensive integration validation test case 64	
Objective	Validate integration requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to integration test area; Execut	e primary test workflov
Expected Result	System handles integration requirements correctly	
Validation Criteria	Integration requirements are satisfied; System maintains stability; Data integrity is preserv	ed
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	10 (char 34686)

# **Test Case 65: System Usability Test 65**

Test ID	TC_065	
Module	System > Module_7	
Category	Usability	
Priority	Critical	
Test Type	Positive	
Risk Level	High	
Estimated Time	19 minutes	
Description	Comprehensive usability validation test case 65	
Objective	Validate usability requirements and system behavior	
Preconditions	System is deployed and accessible; Test environment is configured; Required test data is	available
Test Steps	Access the system using appropriate credentials; Navigate to usability test area; Execute	primary test workflow;
Expected Result	System handles usability requirements correctly	
Validation Criteria	Usability requirements are satisfied; System maintains stability; Data integrity is preserved	
Dependencies	System deployment; Test data setup	
Notes	Fallback test case generated due to parsing error: Expecting ',' delimiter: line 728 column	40 (char 34686)