



System and Integration Test			
System and Integration Test 1			
Application:	[Name of the application being tested]	Build or version:	[Build or version number of the application being tested]
Test ID:	[A unique reference number for this test case]	WBS ID/Module ID:	[WBS ID/Module ID that this test case relates to]
Environment:	[Enter the environment used.]	Equipment tested:	[Enter the equipment that will be used for this test e.g. Windows 10 PC, server etc.]
Test Description:	[Describe the test.]		
Objective:	[Describe the desired outcome.]		
Assumptions/ Constraints:	[List any assumptions or constraints that have been made before carrying out this test.]		
Files/Test Data:	[List the files or test data needed for this test.]		
Author:	[Person who wrote this test case.]	Last update:	[Date when this test case was last updated.]
Reviewed by:	[Person who reviewed and authorised this test case.]	Reviewed Date:	[Date of the last review of this test case.]
Tested by:		Test Date:	
Test Steps:			
Step number	Description	Expected Result	Actual Result
[001]	[List step by step what the tester should do on the application.]	[Describe the expected result.]	[Enter the actual result. If the actual result matches the expected result then the fields should match.]



System and Integration Test

System and Integration Test 2			
Application:	[Name of the application being tested]	Build or version:	[Build or version number of the application being tested]
Test ID:	[A unique reference number for this test case]	WBS ID/Module ID:	[WBS ID/Module ID that this test case relates to]
Environment:	[Enter the environment used.]	Equipment tested:	[Enter the equipment that will be used for this test e.g. Windows 10 PC, server etc.]
Test Description:	[Describe the test.]		
Objective:	[Describe the desired outcome .]		
Assumptions/ Constraints:	[List any assumptions or constraints that have been made before carrying out this test.]		
Files/Test Data:	[List the files or test data needed for this test.]		
Author:	[Person who wrote this test case.]	Last update:	[Date when this test case was last updated.]
Reviewed by:	[Person who reviewed and authorised this test case.]	Reviewed Date:	[Date of the last review of this test case.]
Tested by:		Test Date:	
Test Steps:			
Step number	Description	Expected Result	Actual Result
[001]	[List step by step what the tester should do on the application.]	[Describe the expected result.]	[Enter the actual result. If the actual result matches the expected result then the fields should match.]



Regression Test			
Regression Test 1			
Application:	[Name of the application being tested]	Build or version:	[Build or version number of the application being tested]
Test ID:	[A unique reference number for this test case]	WBS ID/Module ID:	[WBS ID/Module ID that this test case relates to]
Environment:	[Enter the environment used.]	Equipment tested:	[Enter the equipment that will be used for this test e.g. Windows 10 PC, server etc.]
Test Description:	[Describe the test.]		
Objective:	[Describe the desired outcome.]		
Assumptions/ Constraints:	[List any assumptions or constraints that have been made before carrying out this test.]		
Files/Test Data:	[List the files or test data needed for this test.]		
Author:	[Person who wrote this test case.]	Last update:	[Date when this test case was last updated.]
Reviewed by:	[Person who reviewed and authorised this test case.]	Reviewed Date:	[Date of the last review of this test case.]
Tested by:		Test Date:	
Test Steps:			
Step number	Description	Expected Result	Actual Result
[001]	[List step by step what the tester should do on the application.]	[Describe the expected result.]	[Enter the actual result. If the actual result matches the expected result then the fields should match.]



Regression Test			
Regression Test 2			
Application:	[Name of the application being tested]	Build or version:	[Build or version number of the application being tested]
Test ID:	[A unique reference number for this test case]	WBS ID/Module ID:	[WBS ID/Module ID that this test case relates to]
Environment:	[Enter the environment used.]	Equipment tested:	[Enter the equipment that will be used for this test e.g. Windows 10 PC, server etc.]
Test Description:	[Describe the test.]		
Objective:	[Describe the desired outcome .]		
Assumptions/ Constraints:	[List any assumptions or constraints that have been made before carrying out this test.]		
Files/Test Data:	[List the files or test data needed for this test.]		
Author:	[Person who wrote this test case.]	Last update:	[Date when this test case was last updated.]
Reviewed by:	[Person who reviewed and authorised this test case.]	Reviewed Date:	[Date of the last review of this test case.]
Tested by:		Test Date:	
Test Steps:			
Step number	Description	Expected Result	Actual Result
[001]	[List step by step what the tester should do on the application.]	[Describe the expected result.]	[Enter the actual result. If the actual result matches the expected result then the fields should match.]



Load Test			
Load Test 1			
Application:	work	Build or version:	[Build or version number of the application being tested]
Test ID:	[A unique reference number for this test case]	WBS ID/Module ID:	[WBS ID/Module ID that this test case relates to]
Environment:	[Enter the environment used.]	Equipment tested:	[Enter the equipment that will be used for this test e.g. Windows 10 PC, server etc.]
Test Description:	[Describe the test.]		
Objective:	[Describe the desired outcome.]		
Assumptions/ Constraints:	[List any assumptions or constraints that have been made before carrying out this test.]		
Files/Test Data:	[List the files or test data needed for this test.]		
Author:	[Person who wrote this test case.]	Last update:	[Date when this test case was last updated.]
Reviewed by:	[Person who reviewed and authorised this test case.]	Reviewed Date:	[Date of the last review of this test case.]
Tested by:		Test Date:	
Test Steps:			
Step number	Description	Expected Result	Actual Result
[001]	[List step by step what the tester should do on the application.]	[Describe the expected result.]	[Enter the actual result. If the actual result matches the expected result then the fields should match.]



Load Test			
Load Test 2			
Application:	[Name of the application being tested]	Build or version:	[Build or version number of the application being tested]
Test ID:	[A unique reference number for this test case]	WBS ID/Module ID:	[WBS ID/Module ID that this test case relates to]
Environment:	[Enter the environment used.]	Equipment tested:	[Enter the equipment that will be used for this test e.g. Windows 10 PC, server etc.]
Test Description:	[Describe the test.]		
Objective:	[Describe the desired outcome.]		
Assumptions/Constraints:	[List any assumptions or constraints that have been made before carrying out this test.]		
Files/Test Data:	[List the files or test data needed for this test.]		
Author:	[Person who wrote this test case.]	Last update:	[Date when this test case was last updated.]
Reviewed by:	[Person who reviewed and authorised this test case.]	Reviewed Date:	[Date of the last review of this test case.]
Tested by:		Test Date:	
Test Steps:			
Step number	Description	Expected Result	Actual Result
[001]	[List step by step what the tester should do on the application.]	[Describe the expected result.]	[Enter the actual result. If the actual result matches the expected result then the fields should match.]

Project Management resources

[Project Management Templates](#)

[The Top 50 Business Risks \(and how to manage them\)!](#)

[Issue Log Template \[free download\]](#)

[End Project Report Template](#)

[Risk Register Template](#)

[Stakeholder Management Templates](#)

[Work Breakdown Structure \(WBS\) template in Excel](#)