A Test Case Execution Report on

Person Finder | Google

Under the guidance of

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Submitted by

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BACHELOR OF TECHNOLOGY

in

COMPUTER SCIENCE & ENGINEERING



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1. Unit Tests [Functional Testing]

Test scenario ID	Unit Test	Test case ID	TU01
Test case description	To verify if new person's entry is created in the proper format	Test priority	High
Prerequisite	The entry should be already existing	Post-requirement	NA
Test Procedure	Test Procedure 1. Create a new entry using mod 2. Using the Assert function to ve entry created is stored in the right		nction to verify if the
Input		Data should be according to the data type of the column	
Expected Result		If the format we are getting will match the one which we are expecting, then it will show test case passed, otherwise it will show test case failed.	
Actual Result		Since our function is returning exactly the same output as what is expected it prints Test case 1 passed in 2.93 seconds	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		28 October	

Executed By	Hardik Rana
Date of Execution	28 October

Test scenario ID	Unit Test	Test case ID	TU02
Test case description	To verify if entry for new photo is created	Test priority	High
Prerequisite	For test case to pass the photo entry must already exist	Post-requirement	NA
Test Procedure		 Create a new entry by providing image data Using the url builder creating the url for the new image entry Compare the expected url with the generated url 	
Input		Image name	
Expected Result		If the url which we are getting by using url builder for new image matches with the expected one, then it will show test case passed, otherwise it will show test case failed.	
Actual Result		Since our function is returning exactly the same url as what is expected it prints Test case 1 passed in 1.72 seconds	

Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	28 October
Executed By	Hardik Rana
Date of Execution	28 October

Test scenario ID	Unit Test	Test case ID	TU03
Test case description	To verify the entry for person search (full text search) is created or not	Test priority	High
Prerequisite	For test case to pass the person search entry must already exist [or we can create one]	Post-requirement	NA
Test Procedure		1.Create a new search model person class 2.Using the Assert funcan search for the ent different functions in file	ection to verify if we cry created based on

Input	Person's given name,family_name,entry_date etc
Expected Result	If the entry we are searching already exists in the database then it will show test case passed,otherwise it will show test case failed.
Actual Result	Since we are checking only those data entries which exists in the database it will show, Test case 3,4 passed in 12.29 seconds (since both test cases 3,4 are in the same file only,we will get results for both together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	28 October
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Date of Execution	28 October

Test scenario ID	Unit Test	Test case ID	TU04
Test case description	To verify the entry for person search which is created in test case 3 can be deleted or not	Test priority	High

Prerequisite	For test case to pass the person search entry must already exist [or we can create one]	Post-requirement	NA
Test Procedure	1.Create a new search person entry model person class [if not already exact the created entry using fund of full_text_search file. 3.Using the Assert function to verify is deleted or not [by searching for the entry in database]		inot already exists] entry using functions . ection to verify if entry
Input		Person's given name, family_name,entry_date etc	
Expected Result		If the delete function work as expected and deletes entry from the database then it will get test case passed as result	
Actual Result		Since delete function is working properly and it deletes entry from database it shows, Test case 3,4 passed in 12.29 seconds (since both test case 3,4 are in same file only,we will get results for both together only)	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation	Date of creation 28 October		
Executed By		Hardik Rana	

Date of Execution	28 October

Test scenario ID	Unit Test	Test case ID	TU05
Test case description	To verify that various constants which are set in const.py file are matching with the pfif (person finder interchange format) or not	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		 Get various constants which are set in const.py file. Using the Assert function to verify if this constants are matching with the pfif constants or not. 	
Input		Constants which are s	et in const.py file
Expected Result		Since the constants which are set in const.py file are matching with the original file, it should show the result as test case passed.	
Actual Result		Test case 5 passed in 0.05 seconds	
Status		Pass	
Remarks		Test case verified	

Created By	Hardik Rana
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Date of Execution	28 October

6.			
Test scenario ID	Unit Test	Test case ID	TU06
Test case description	To verify the format in which date is stored	Test priority	High
Prerequisite	The entry should be already existing	Post-requirement	NA
Test Procedure		 Create a new date entry using datetime library of python Using Assert function verify if the format of date stored is correct We can also check if it raises different value error or exception when the date is not in given format. 	
Input		A valid date	
Expected Result		If the date which we are getting from the create_validate function matches with the expected one,then it will show test case passed,otherwise it will show test case failed.	
Actual Result		Since our function is returning exactly the date as what is expected it prints	

	Test case 6 passed in 0.89 seconds	
Status	Pass	
Remarks	Test case verified	
Created By	Hardik Rana	
Date of creation	28 October	
Executed By	Hardik Rana	
Date of Execution	28 October	

Test scenario ID	Unit Test	Test case ID	TU07
Test case description	To verify if normalise function(it converts all string in set to lowercase) is working	Test priority	High
Prerequisite	Set of predefined bad words should be created [With the SpamDetector class]	Post-requirement	NA
Test Procedure		 Make an entry to the set using uppercase strings. Use Assert function to check if the uppercase of the input string has been converted to lowercase 	
Input		Set of words	

Expected Result	If the SpamDetector function works as expected then it will show test case passe as result.	
Actual Result	Since SpamDetector function is working properly it prints, Test case 7,8 passed in 0.03 seconds (since both test cases 7,8 are in same file only,we will get results for both together only)	
Status	Pass	
Remarks	Test case verified	
Created By	Hardik Rana	
Date of creation	28 October	
Executed By	Hardik Rana	
Date of Execution	28 October	

Test scenario ID	Unit Test	Test case ID	TU08
Test case description	To verify if bad words and spam is detected [Input text is None or it contains comma inbetween which is not needed]	Test priority	High
Prerequisite	Set of predefined	Post-requirement	NA

	bad words should be created [With the		
	Spam- Detector class]		
Test Procedure		1. Use Assert function with the predefined bad words and check if their spam probability calculated by the function matches with that of the expected probability	
Input		Valid string	
Expected Result		If the spam probability we are getting by passing the word into the function matches with what is expected then it will show test case passed as result.	
Actual Result		Since our function is returning exactly the same spam probability as what is expected it prints, Test case 7,8 passed in 0.03 seconds (since both test cases 7,8 are in same file only,we will get results for both together only)	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation	Date of creation 28 October		
Executed By		Hardik Rana	
Date of Execution		28 October	

Test scenario ID	Unit Test	Test case ID	TU09	
Test case description	To verify whether the strip function inside importer.py file is working correctly or not	Test priority	High	
Prerequisite	NA	Post-requirement	NA	
to s 2.U the stri will		1. Have some string to which will be passed to strip function of importer file.2. Use Assert function for checking whether the string we are getting by applying the strip function of importer file on the string will remove leading and trailing spaces or not.		
Input		Set of Strings		
Expected Result		If the stripped words we are getting by passing the word into the function matches with what is expected then it will show test case passed as result.		
Actual Result Since our function is returning exasume word as what is expected it put the same word as what is expected it put the same of the same word as what is expected it put the same of the same word as what is expected it put the same of the same word as what is expected it put the same of the same word as what is expected it put the same of the same word as what is expected it put the same word as which is expected it put the same word as which is expected it put the same word as which it is expected it put the same word as which is expected it put the sa		expected it prints, 13,14,15 passed in Il test cases 9-15 are ill get results for all		
Status	Status		Pass	
Remarks	Remarks		Test case verified	
Created By		Hardik Rana		

Date of creation	28 October
Executed By	Hardik Rana
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Test scenario ID	Unit Test	Test case ID	TU10
Test case description	To verify whether the validate_datetime function inside importer.py file is working correctly or not	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		 Using Assert function verify if the format of datetime stored is matching with the datetime we are getting by using datetime library of python We can also check if it raises different value error when the datetime is not matching with the given format. 	
Input Set of Strings consisting of date-tin		ng of date-time	
Expected Result		If the result we are getting by passing the datetime into the function matches with what is expected then it will show test case passed as result.	

Actual Result	Since our function is returning exactly the same datetime as what is expected it prints, Test case 9,10,11,12,13,14,15 passed in 3.13 seconds (since all test cases 9-15 are in same file only,we will get results for all test cases together only)	
Status	Pass	
Remarks	Test case verified	
Created By	Hardik Rana	
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Test scenario ID	Unit Test	Test case ID	TU11
Test case description	To verify whether the validate_boolean function inside importer.py file is working correctly or not	Test priority	High
Prerequisite	Set of boolean flags (True,False)	Post-requirement	NA
Test Procedure		1. Using Assert function pass the boolean flag inside validate function of importer file	

	and check it
Input	Set of strings
Expected Result	If the bool word we are getting by passing the word into the function matches with what is expected then it will show test case passed as result.
Actual Result	Since our function is returning exactly the same word as what is expected it prints, Test case 9,10,11,12,13,14,15 passed in 3.13 seconds (since all test cases 9-15 are in same file only,we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
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Date of Execution	28 October

Test scenario ID	Unit Test	Test case ID	TU12
Test case description	To verify the format in which the note is stored	Test priority	High
Prerequisite	NA	Post-requirement	NA

	17
Test Procedure	 Create a new note entry Use Assert function to check that the various fields of the note are in the correct format
Input	Name of the repo,Strings in the note
Expected Result	If the person record with notes is created properly then we should get result as a test case passed.
Actual Result	Since our function is creating person record with notes it prints, Test case 9,10,11,12,13,14,15 passed in 3.13 seconds (since all test cases 9-15 are in same file only,we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
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Date of Execution	28 October

Test scenario ID	Unit Test	Test case ID	TU13
Test case description	To verify if the create_person	Test priority	High

	function inside importer.py file is working properly or not		
Prerequisite	All fields[attributes of person class] which are there in the website should be known	Post-requirement	NA
Test Procedure		1.Take some dummy user fields data and create a model by using on create_person function in importer.py file 2.Use hasattr function of python with Assert to check whether particular attribute belongs to person class or not,and for other attributes check whether that particular attribute is set to what we gave in step1 or not	
Input		Attributes related to p	person
Expected Result		If the person record is created properly then we should get result as a test case passed.	
Actual Result		Since our function is creating person record properly it prints, Test case 9,10,11,12,13,14,15 passed in 3.13 seconds (since all test cases 9-15 are in same file only,we will get results for all test cases together only)	
Status		Pass	
Remarks		Test case verified	

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Test scenario ID	Unit Test	Test case ID	TU14
Test case description	To verify if the import_records function inside importer.py file is working properly or not	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return type of function.	Post-requirement	NA
Test Procedure		1.Create dummy record list of different-different persons, some of which contain bad domain, some contains invalid date of 2.Call the import_records function by passing this created record list and other necessary parameters and store the resureturned by this function in some other list/variables. 3.Use Assert function to check if total	

	10	
	written count is matching with what we are expecting and check whether the entries which are expected to be skipped are actually skipped or not and check total count of entries.	
Input	List of some data related to different- different persons	
Expected Result	If the person record is created properly then we will get result as a test case passed if all the parameters like written, skipped will match with the expected results.	
Actual Result	Since our function is creating person record properly and all the parameters we get are as expected it prints, Test case 9,10,11,12,13,14,15 passed in 3.13 seconds (since all test cases 9-15 are in same file only,we will get results for all test cases together only)	
Status	Pass	
Remarks	Test case verified	
Created By	Hardik Rana	
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Test scenario ID	Unit Test	Test case ID	TU15
Test case description	To verify if the import_records function inside importer.py file is while importing person records with notes also.	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function.	Post-requirement	NA
Test Procedure		1.Steps will be the same as what we will do in test-case 14, just one more field note_id will be added.2.Other steps like calling a function of importer.py file and storing results and comparison will be same as TU14.	
Input		List of some data related to different-different persons	
Expected Result		If the person record with notes is created properly then we will get result as a test case passed if all the parameters like written,skipped will match with the expected results.	
Actual Result		Since our function is creating person record with notes properly and all the parameters we get are as expected it prints, Test case 9,10,11,12,13,14,15 passed in 3.13 seconds (since all test cases 9-15 are	

	in same file only,we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
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Test scenario ID	Unit Test	Test case ID	TU16
Test case description	To verify whether the function rank_and_order inside indexing.py file is working properly or not.	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function.	Post-requirement	NA
Test Procedure		1.Create some dumm passing given_name,for 2.Call the rank_and_or	amily_name fields.

	passing the above created list of dummy person lists, Textquery (prefix) you want to check and maximum entries you want in your results and store it in some list. 3.Using Assert check whether the result list you got in step2 is matching with what you are expecting or not.
Input	List of some data related to different- different persons
Expected Result	If the result we are getting by passing list of persons to the rank_and_order function will be the same as what we expected than it will show test case passed as result.
Actual Result	Since we are getting the same result as what we expected, it prints Test case 16,17,18,19 passed in 1.18 seconds (since all test cases 16-19 are in same file only, we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	29 October
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Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU17
Test case description	To verify whether the function rank_and_order inside indexing.py file is working properly or not if given_name or family_name is given as a concatenation of more than one words.	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function.	Post-requirement	NA
tim fam cor 2.C res		1. Same as step1 of test-case 16,but this time add entries which contains family_name or given_name as a concatenation of more than one words. 2. Calling the function and comparing results steps will be the same as what we will do in test-case 20.	
Input		List of some data related to different- different persons [In which for entries given_name or family_name should contain more than one words]	
Expected Result		If the result we are ge persons (with given_n as a combination of m	ame or family_name

	words)to the rank_and_order function will be the same as what we expected than it will show test case passed as result.	
Actual Result	Since we are getting the same result as what we expected, it prints Test case 16,17,18,19 passed in 1.18 seconds (since all test cases 16-19 are in same file only, we will get results for all test cases together only)	
Status	Pass	
Remarks	Test case verified	
Created By	Hardik Rana	
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Date of Execution	29 October	

Test scenario ID	Unit Test	Test case ID	TU18
Test case description	To verify whether the function sort_query_words inside indexing.py file is working properly or not.	Test priority	High
Prerequisite	User should be aware of the	Post-requirement	NA

	parameters passed to the function and return values of function.		
Test Procedure		1.Take list of different-different words. 2.Use Assert function and check whether the results we are getting by passing this lists to sort_query_words function is matching with our expectation results or not	
Input		List of different-different words. [Which can be used to check sort by length,sort by popularity functionalities]	
Expected Result		If the result we are getting by passing a list of words to the sort_query_words function will be the same as what we expected than it will show test case passed as result.	
Actual Result		Since we are getting the same result as what we expected, it prints Test case 16,17,18,19 passed in 1.18 seconds (since all test cases 16-19 are in same file only, we will get results for all test cases together only)	
Status		Pass	
Remarks Test case verified			
Created By		Hardik Rana	
Date of creation		29 October	
Executed By		Hardik Rana	

Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU19
Test case description	To verify if empty TextQuery is passed to search function inside indexing.py,it will give expected results or not [regression test]	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of search function.	Post-requirement	NA
Test Procedure		1.Use Assert function results we are getting TextQuery to search f list or not	by passing empty
Input		None	
Expected Result		Since empty text quer return empty array as	
Actual Result		Since we are getting the same result as what we expected, it prints Test case 16,17,18,19 passed in 1.18 seconds (since all test cases 16-19 are in same file only, we will get results for all test	

	cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	29 October
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Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU20
Test case description	To verify if the get_repo_and_action function inside main.py file is working properly or not	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of get_repo_and_action function.	Post-requirement	NA
Test Procedure		1.Use Assert function results we are getting	

Input	request to get_repo_and_action function is matching with what we are expecting or not String consisting URL
Expected Result	If the result we are getting by passing a setup_request to the get_repo_and_action function will be the same as what we expected than it will show test case passed as result.
Actual Result	Since we are getting the same result as what we expected, it prints Test case 20,21,22,23 passed in 1.99 seconds (since all test cases 20-23 are in same file only, we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	29 October
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Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU21
Test case description	To verify whether there are bad	Test priority	High

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lang not [funct	parameter or By using env cion of main.py nstruct 'env'		
Prerequisite NA		Post-requirement	NA
Test Procedure		1.Get the request path and construct a webapp.Request object.2. Apply setup_env function of main.py file on the above created webapp.Request object and get the env object.3.Using Assert to check whether the env object contains any bad characters	
Input		String consisting of request path	
Expected Result		If the result we are gesetup_request (with be parameter) to the get_function will be the sate expected than it will start as result.	ad characters in lang repo_and_action me as what we
Actual Result		Since we are getting the same result as what we expected, it prints Test case 20,21,22,23 passed in 1.99 seconds (since all test cases 20-23 are in same file only, we will get results for all test cases together only)	
Status		Pass	
Remarks		Test case verified	

Created By	Hardik Rana
Date of creation	29 October
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Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU22
Test case description	To verify whether the language_menu_opti ons[0] can be used as the default	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Get the request path and construct a webapp.Request object.2.Set different language_menu_options usin set_for_repo function of config.py file.3.Use Assert to check whether first language can be used as the default or not	
Input		list of language_menu_options which will be passed to set_for_repo function.	
Expected Result		If the result we are gesetup_request and we the Main handler will we expected than it we passed as result.	ebapp.response() to be the same as what

Actual Result	Since we are getting the same result as what we expected, it prints Test case 20,21,22,23 passed in 1.99 seconds (since all test cases 20-23 are in same file only, we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	29 October
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Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU23
Test case description	To verify whether Content Security Policy(CSP) is set when the React UI is enabled.	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Create response from webapp.response()library and handler.2.Use Assert function to verify whether CSP is there in the response's header or not.	
Input		None	

Expected Result	Test case will pass.	
Actual Result	Test case 20,21,22,23 passed in 1.99 seconds (since all test cases 16-19 are in same file only,we will get results for all test cases together only)	
Status	Pass	
Remarks	Test case verified	
Created By	Hardik Rana	
Date of creation	29 October	
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Date of Execution	29 October	

Test scenario ID	Unit Test	Test case ID	TU24
Test case description	To verify whether the function convert_description_ to_other [which converts description in PFIF 1.4 format to other older version] in pfif.py file is working properly or not.	Test priority	High
Prerequisite	User should be	Post-requirement	NA

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	aware of the parameters passed to the function and return values of function to be tested		
Test Procedure		1.Use Assert function to check whether the result we are getting by passing some string to convert_description_to_other function is matching with what we are expecting or not.	
Input		Strings which will be passed as a parameter to function	
Expected Result		If the result we are getting by passing a string to the convert_description_to_other will be the same as what we expected than it will show test case passed as result.	
Actual Result		Since we are getting the same result as what we expected, it prints Test case 24,25,26 passed in 1.34 seconds (since all test cases 24-26 are in same file only, we will get results for all test cases together only)	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		29 October	
Executed By		Hardik Rana	
Date of Execution		29 October	

Test scenario ID	Unit Test	Test case ID	TU25
Test case description	To verify whether the function maybe_convert_othe r_to_description [Converts 'other' in PFIF 1.3 and earlier to 'description' in PFIF 1.4 if 'other' has only 'description' field. Otherwise it returns 'other' without 'other' has only 'description' field. Otherwise it returns 'other' without 'other' has only 'description' field. Otherwise it returns 'other' without] in pfif.py file is working properly or not.	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function to be tested	Post-requirement	NA
Test Procedure		1.Use Assert function to check whether the result we are getting by passing some string to maybe_convert_other_to_description function is matching with what we are	

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	expecting or not.
Input	None
Expected Result	If the result we are getting by passing a string to the maybe_convert_description_ to_other will be the same as what we expected than it will show test case passed as result.
Actual Result	Since we are getting the same result as what we expected, it prints Test case 24,25,26 passed in 1.34 seconds (since all test cases 24-26 are in same file only, we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
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Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU26
Test case description	To verify parsing of an XML file for each test case.	Test priority	High

Prerequisite	NA	Post-requirement	NA NA
Test Procedure		1.Create person_records, note_records by passing test_case.xml file to parse_file function of pfif.py file 2.Use Assert to verify the person_records and note_records we got are matching with the expected results or not	
Input		None	
Expected Result		Test case will pass	
Actual Result Test case 24,25,26 passed in (since all test cases 24-26 are only, we will get results for all together only)		-26 are in same file	
Status Pass			
Remarks		Test case verified	
Created By Hardik Rana			
Date of creation		29 October	
Executed By Hardik Rana			
Date of Execution 29 October			

Test scenario ID	Unit Test	Test case ID	TU27
Test case description	To verify whether test data is cached	Test priority	High

	in ram or not		30
Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.Create an instance of cache by using RamCache() class.2.Put some data (key,value and ttl)in cache by using put function of RamCache() class.3.Using Assert function check whether by passing key to get function of RamCache() class you are getting its associated value or not.	
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 27,28,29,30 in 0.81 seconds (since are in same file only, wall test cases together	e all test cases 27-34 ve will get results for
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		29 October	
Executed By		Hardik Rana	

Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU28
Test case description	To verify that test data for which ttl (time to leave) set to 0 will not be cached in ram	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.Create an instance of RamCache() class. 2.Put some data (key, cache by using put fur class. 3.Using Assert function passing key to get funclass you are getting N	value and ttl=0)in nction of RamCache() n check whether by ction of RamCache()
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 27,28,29,30 in 0.81 seconds (since are in same file only,w	e all test cases 27-34

	all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	29 October
Executed By	Hardik Rana
Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU29
Test case description	To verify whether this cached data expires after ttl or not	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.Create an instance of RamCache() class. 2.Put some data (key, by using put function	value and ttl)in cache

	3.Using Assert function before and after expiration of ttl to check whether you are getting value or not.
Input	None
Expected Result	Test case will pass
Actual Result	Test case 27,28,29,30,31,32,33,34 passed in 0.81 seconds (since all test cases 27-34 are in same file only,we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	29 October
Executed By	Hardik Rana
Date of Execution	29 October

Test scenario ID	Unit Test	Test case ID	TU30
Test case description	To check whether the clear function to clear the cache is working properly or not	Test priority	High
Prerequisite	User should be	Post-requirement	NA

40

	aware of the parameters passed to the function and return values of function which will be used		
Test Procedure		1.Create an instance of cache by using RamCache() class. 2.Put some data (key,value and ttl)in cache by using put function of RamCache() class. 3.Using Assert function before and after cache and compare both results	
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 27,28,29,30 in 0.81 seconds (since are in same file only, wall test cases together	e all test cases 27-34 ve will get results for
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		29 October	
Executed By		Hardik Rana	
Date of Execution		29 October	

Test scenario ID	Unit Test	Test case ID	TU31
Test case description	To verify whether the get function inside Resources class of resources.py function is working properly or not. [To verify whether Resources.get fetches a Resource from the datastore]	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.First create a function resource in datastore 2. After that with the unwer can check whether there or not. [We can function and assert to	for testing. use of Assert function that resources is also write delete
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 27,28,29,30 in 0.81 seconds (since are in same file only, wall test cases together	e all test cases 27-34 ve will get results for

Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	30 October
Executed By	Hardik Rana
Date of Execution	30 October

Test scenario ID	Unit Test	Test case ID	TU32
Test case description	To verify whether the set_active_bundle_n ame function inside resources.py function is working properly or not.	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.First create a function resource in datastore 2.Check the results of	for testing.

	with get_localized and get_rendered before and after the set_active_bundle_name function is used
Input	None
Expected Result	Test case will pass
Actual Result	Test case 27,28,29,30,31,32,33,34 passed in 0.81 seconds (since all test cases 27-34 are in same file only,we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	30 October
Executed By	Hardik Rana
Date of Execution	30 October

Test scenario ID	Unit Test	Test case ID	TU33
Test case description	To verify whether the get_localized function inside resources.py function is working properly or not.	Test priority	High

Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.Use Assert function the name,lang to get_ self.fetched() function we expected or not.	localized and
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 27,28,29,30 in 0.81 seconds (since are in same file only, wall test cases together	e all test cases 27-34 ve will get results for
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		30 October	
Executed By		Hardik Rana	
Date of Execution		30 October	

Test scenario ID	Unit Test	Test case ID	TU34
Test case description	To verify whether the get_rendered function inside resources.py function is working properly or not.	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.Use Assert function the name,lang and otl get_rendered and self are getting what we ex	ner parameters to () function we
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 27,28,29,30 in 0.81 seconds (since are in same file only, wall test cases together	e all test cases 27-34 ve will get results for
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		30 October	

Executed By	Hardik Rana
Date of Execution	30 October

Test scenario ID	Unit Test	Test case ID	TU35
Test case description	To verify whether the romaize_japanese_w ord function inside script_variant.py.py function is working properly or not	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.Using assert function the roman word we as the japanese word to as actual roman word	re getting by passing the function is same
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 35,36,37 pa (since all test cases 35	

	only,we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	30 October
Executed By	Hardik Rana
Date of Execution	30 October

Test scenario ID	Unit Test	Test case ID	TU36
Test case description	To verify whether the romaize_word_by_u nidecode function inside script_variant.py function is working properly or not.	Test priority	High

Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.Using assert function result we are getting to argument to function expected or not	by passing word as an
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 35,36,37 pa (since all test cases 35 only,we will get results together only)	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		30 October	
Executed By		Hardik Rana	
Date of Execution		30 October	

Test scenario ID	Unit Test	Test case ID	TU37
Test case description	To verify whether the romaize_search_que ry function inside script_variant.py.py function is working properly or not.	Test priority	High
Prerequisite	User should be aware of the parameters passed to the function and return values of function which will be used	Post-requirement	NA
Test Procedure		1.Using assert function result we are getting to argument to function expected or not.	by passing word as an
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 35,36,37 pa (since all test cases 35 only,we will get results together only)	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	

Date of creation	30 October
Executed By	Hardik Rana
Date of Execution	30 October

Test scenario ID	Unit Test	Test case ID	TU38
Test case description	To verify whether the send_email functions error handling is working properly or not	Test priority	High
Prerequisite	None	Post-requirement	NA
Test Procedure		1.Take subject, receive email_address etc de 2.Send mail using sen check whether there i	etails. d_mail function and
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 38 passed i	in 1.32 seconds
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	

Date of creation	30 October
Executed By	Hardik Rana
Date of Execution	30 October

Test scenario ID	Unit Test	Test case ID	TU39
Test case description	To verify if the email is empty then false is returned or not.	Test priority	High
Prerequisite	None	Post-requirement	NA
Test Procedure		1.Use the set function of config.py file and set notification_email as empty message and unreviewed_notes_threshold2. Create Handler and using Assert,check whether handler should_notify or not	
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 39,40 passed in 1.32 seconds	
Status		Pass	
Remarks		Test case verified	

Created By	Hardik Rana
Date of creation	30 October
Executed By	Hardik Rana
Date of Execution	30 October

Test scenario ID	Unit Test	Test case ID	TU40
Test case description	To verify whether results of handler to call should_notify changed based on threshold or not	Test priority	High
Prerequisite	None	Post-requirement	NA
Test Procedure		 Steps will be same as what will be used in previous test case. While using Assert different-different threshold values will be used. 	
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 39,40 passed in 2.07 seconds	
Status		Pass	
Remarks		Test case verified	

Created By	Hardik Rana
Date of creation	30 October
Executed By	Hardik Rana
Date of Execution	30 October

2. Server Tests [Functional Testing]

Test scenario ID	Server Test	Test case ID	TU41
Test case description	Test that verifies that a config will return None, and	Test priority	High

not throw an exception, when asked for the value of an unknown key Prerequisite User should be aware of the parameters passed to the function and return values of function which will be used while writing tests. Test Procedure 1. First Set configuration settings for a particular repository. 2. Use Assert to verify whether it throws an error or not when the value for unknown key will be asked Input Repo name and other parameters which will be passed to set_for_repo function Expected Result Test case will pass Actual Result Test case 41,42,43 passed in 5.19 seconds (since all test cases 41-43 are in same file only, we will get results for all test cases together only) Status Pass Remarks Test case verified Hardik Rana Date of creation NA NA NA NA NA NA Post-requirement NA NA NA 1. First Set configuration settings for a particular repository. 2. Use Assert to verify whether it throws an error or not when the value for unknown key will be asked 1. First case 41,42,43 passed in 5.19 seconds (since all test cases 41-43 are in same file only, we will get results for all test cases together only) Status Pass Test case verified		1	T)4
aware of the parameters passed to the function and return values of function which will be used while writing tests. Test Procedure 1.First Set configuration settings for a particular repository. 2.Use Assert to verify whether it throws an error or not when the value for unknown key will be asked Input Repo name and other parameters which will be passed to set_for_repo function Expected Result Test case will pass Actual Result Test case 41,42,43 passed in 5.19 seconds (since all test cases 41-43 are in same file only, we will get results for all test cases together only) Status Pass Remarks Test case verified Hardik Rana		exception, when asked for the value		
particular repository. 2. Use Assert to verify whether it throws an error or not when the value for unknown key will be asked Repo name and other parameters which will be passed to set_for_repo function Expected Result Test case will pass Actual Result Test case 41,42,43 passed in 5.19 seconds (since all test cases 41-43 are in same file only,we will get results for all test cases together only) Status Pass Remarks Test case verified Hardik Rana	Prerequisite	aware of the parameters passed to the function and return values of function which will be used while	Post-requirement	NA
will be passed to set_for_repo function Test case will pass Actual Result Test case 41,42,43 passed in 5.19 seconds (since all test cases 41-43 are in same file only, we will get results for all test cases together only) Status Pass Remarks Test case verified Hardik Rana	Test Procedure		particular repository. 2.Use Assert to verify whether it throws an error or not when the value for unknown	
Actual Result Test case 41,42,43 passed in 5.19 seconds (since all test cases 41-43 are in same file only, we will get results for all test cases together only) Status Pass Remarks Test case verified Hardik Rana	Input			
(since all test cases 41-43 are in same file only, we will get results for all test cases together only) Status Pass Remarks Test case verified Hardik Rana	Expected Result		Test case will pass	
Remarks Test case verified Created By Hardik Rana	Actual Result		(since all test cases 41-43 are in same file only, we will get results for all test cases	
Created By Hardik Rana	Status		Pass	
	Remarks		Test case verified	
Date of creation 31 October	Created By		Hardik Rana	
	Date of creation		31 October	

Executed By	Hardik Rana
Date of Execution	31 October

Test scenario ID	Server Test	Test case ID	TU42
Test case description	Test that verifies that in a config file a get will work with default value or not	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.First Set configuration settings for a particular repository.2.Use Assert to verify whether the results we get by passing default_value and unknown_key to get function is equal to default_value or not	
Input		Repo name and other parameters which will be passed to set_for_repo function	
Expected Result		Test case will pass	
Actual Result		Test case 41,42,43 passed in 5.19 seconds (since all test cases 41-43 are in same file only,we will get results for all test cases together only)	
Status		Pass	
Remarks		Test case verified	

Created By	Hardik Rana
Date of creation	31 October
Executed By	Hardik Rana
Date of Execution	31 October

Test scenario ID	Server Test	Test case ID	TU43
Test case description	Test to verify that configuration instance is not callable	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Call the Configuration class constructor by providing repo name and store it in a variable.2.For variable which we got in step1,using Assert verify that it is callable or not	
Input		None	
Expected Result		Test case will pass	
Actual Result		Test case 41,42,43 passed in 5.19 seconds (since all test cases 41-43 are in same file only,we will get results for all test cases together only)	
Status		Pass	

Remarks	Test case verified
Created By	Hardik Rana
Date of creation	31 October
Executed By	Hardik Rana
Date of Execution	31 October

Test scenario ID	Server Test	Test case ID	TU44
Test case description	Test to verify download of xml file	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Get url (location) from where you want to download file.2.Use download_feed library and download file at that stored at that location3.Using Assert check some of fields that they are matching with what you are expecting or not.	
Input		String consisting of Url from where you want to download xml file	
Expected Result		Test case will pass	
Actual Result		Test case 44,45,46 passed in 4.73 seconds (since all test cases 44-46 are in same file only,we will get results for all test cases together only)	

Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	31 October
Executed By	Hardik Rana
Date of Execution	31 October

Test scenario ID	Server Test	Test case ID	TU45
Test case description	Test to verify download of csv file	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Get url (location) fro download file. 2.Use download_feed file at that stored at th 3.Using Assert check s they are matching wit expecting or not.	nat location some of fields that
Input		String consisting of Ur want to download csv	, and the second

Expected Result	Test case will pass	
Actual Result	Test case 44,45,46 passed in 4.73 seconds (since all test cases 44-46 are in same file only,we will get results for all test cases together only)	
Status	Pass	
Remarks	Test case verified	
Created By	Hardik Rana	
Date of creation	31 October	
Executed By	Hardik Rana	
Date of Execution	31 October	

Test scenario ID	Server Test	Test case ID	TU46
Test case description	Test to verify download of notes	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure	1.Get url (location) from where you we download file. 2.Use download_feed library and download_feed at that location		library and download

	3.Using Assert check some of fields that they are matching with what you are expecting or not
Input	String consisting of Url from where you want to download notes
Expected Result	Test case will pass
Actual Result	Test case 44,45,46 passed in 4.73 seconds (since all test cases 44-46 are in same file only,we will get results for all test cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	31 October
Executed By	Hardik Rana
Date of Execution	31 October

Test scenario ID	Server Test	Test case ID	TU47
Test case description	Test which will Verify that an error	Test priority	High

	message is shown when no CSV file is uploaded.		
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Get the id where file will be uploaded. 2.Use assert function to show error message when no csv file is uploaded	
Input		None	
Expected Result	ected Result Test case will pass		
Actual Result		Test case 47,48 passed in 6.35 seconds (since both test cases 47,48 are in same file only,we will get results for all test cases together only)	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		31 October	
Executed By	Executed By		
Date of Execution		31 October	

Test scenario ID	Server Test	Test case ID	TU48	
Test case description	Test which will Verify that an error message is shown when broken CSV file is uploaded.	Test priority	High	
Prerequisite	NA	Post-requirement	NA	
Test Procedure		1.Use the same steps performed in previous test and check whether the csv f is broken or not		
Input		Broken csv file (which	contains nul)	
Expected Result	Expected Result		Test case will pass	
Actual Result		Test case 47,48 passed in 6.35 seconds (since both test cases 47,48 are in same file only,we will get results for all test cases together only)		
Status		Pass		
Remarks		Test case verified		
Created By		Hardik Rana		
Date of creation		31 October		
Executed By		Hardik Rana		
Date of Execution		31 October		

Test scenario ID	Server Test	Test case ID	TU49
Test case description	Test to Verify that a photo is uploaded and properly served on the server.	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		 1.Create a new person record with a profile photo 2.Verify the image is uploaded and displayed on the view page. 3.Verify the image is served properly by checking the image metadata using Assert 4.Follow the link on the image and verify the same image is served using Assert 	
Input		Png/jpg image	
Expected Result		Test case will pass	
Actual Result		Test case 49,50,51,52 seconds (since all test same file only,we will a cases together only)	cases 49-52 are in
Status		Pass	

Remarks	Test case verified
Created By	Hardik Rana
Date of creation	31 October
Executed By	Hardik Rana
Date of Execution	31 October

Test scenario ID	Server Test	Test case ID	TU50
Test case description	Test to Upload an empty image and verifying that there will be no img tag in the view page	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Create a new person record with a zero-byte profile photo.2.Verify there is no img tag in the view page using Assert	
Input		Empty image	
Expected Result		Test case will pass	
Actual Result		Test case 49,50,51,52 seconds (since all test same file only,we will a	cases 49-52 are in

	cases together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	31 October
Executed By	Hardik Rana
Date of Execution	31 October

Test scenario ID	Server Test	Test case ID	TU51
Test case description	Test that Uploads both profile photo and note photo and verifies the images are properly transformed and served on the server[i.e.,jpg is converted to png and a large image is resized to match	Test priority	High

Prerequisite	MAX_IMAGE_DIMEN SION.]	Post-requirement	NA
Test Procedure	· · · · · · · · · · · · · · · · · · ·		to. e uploaded and page. age is converted to
Input		Profile photo and note photo	
Expected Result Test case will pass			
Actual Result		Test case 49,50,51,52 passed in 5.92 seconds (since all test cases 49-52 are in same file only,we will get results for all test cases together only)	
Status		Pass	
Remarks Test case verified			
Created By		Hardik Rana	
Date of creation		31 October	
Executed By Hardik Rana		Hardik Rana	
Date of Execution		31 October	

T	C T	Took soos IB	0/
Test scenario ID	Server Test	Test case ID	TU52
Test case description	Test which Uploads a broken image and verifies an error message is displayed.	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Create a new person record with a broken profile photo. 2.Verify an error message is displayed using Assert	
Input		Broken image	
Expected Result		Test case will pass	
Actual Result		Test case 49,50,51,52 passed in 5.92 seconds (since all test cases 49-52 are in same file only,we will get results for all test cases together only)	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		31 October	
Executed By		Hardik Rana	
Date of Execution		31 October	

Test scenario ID	Server Test	Test case ID	TU53	
Test case description	Test which Check the home page with no config (generic welcome page)	Test priority	High	
Prerequisite	NA	Post-requirement	NA	
Test Procedure	Test Procedure		1.Go to home page url 2.Use Assert to verify the text on home page	
Input		Home page url		
Expected Result		Test case will pass		
Actual Result		Test case 53,54,55 passed in 3.74 seconds (since all test cases 53-55 are in same file only,we will get results for all test cases together only)		
Status		Pass		
Remarks		Test case verified		
Created By		Hardik Rana		
Date of creation		31 October		
Executed By		Hardik Rana		
Date of Execution		31 October		

Test scenario ID	Server Test	Test case ID	TU54
Test case description	Test which Checks the start page with no language specified	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Go to Url of start page 2.Use Assert to verify the text on home page	
Input		Url of start page	
Expected Result		Test case will pass	
Actual Result		Test case 53,54,55 passed in 3.74 seconds (since all test cases 53-55 are in same file only, we will get results for all test cases together only)	
Status		Pass	
Remarks		Test case verified	
Created By		Hardik Rana	
Date of creation		31 October	

Executed By	Hardik Rana
Date of Execution	31 October

Test scenario ID	Server Test	Test case ID	TU55
Test case description	Test which Checks the start page with English language specified	Test priority	High
Prerequisite	NA	Post-requirement	NA
Test Procedure		1.Go to Url of start page with english language specified.2.Use Assert to verify the text on home page	
Input		Url of start page with english language specified	
Expected Result		Test case will pass	
Actual Result		Test case 53,54,55 passed in 3.74 seconds (since all test cases 53-55 are in same file only,we will get results for all test cases	

	together only)
Status	Pass
Remarks	Test case verified
Created By	Hardik Rana
Date of creation	31 October
Executed By	Hardik Rana
Date of Execution	31 October

3. Usability Tests [Non-Functional Testing]

Test scenario ID	Usability Test	Test case ID	TU56
Test case description	Search for a missing person	Test priority	High
Prerequisite	1. The website should be opened in a compatible web browser 2. Record of the	Post-requirement	AZ

	missing person should exist		
Test Procedure		 On the home page of the website, click on 'I'm looking for someone Enter the name of the person Click on the appropriate record 	
Input		1. Name of the persor	n to be searched
Expected Result		Test case will pass	
Actual Result		Test case passed, and user is able to searce the person successfully	
Status		Pass	
Remarks		Test case verified	
Created By		Harshal Shinde	
Date of creation		1 November	
Executed By	Executed By Harshal Shinde		
Date of Execution		1 November	

Test scenario ID	Usability Test	Test case ID	TU57
Test case description	Choose the Japan disaster and create a new record in it	Test priority	High

Prerequisite	1. The Japan disaster should exist	Post-requirement	NA
Test Procedure		 Click on the 3 horizon Select Japan Click on 'I have information someone' Enter name of the position Enter details of the 	rmation about person
Input	Details for the new record		cord
Expected Result Test case will pass			
Actual Result		Test case passed and in japan disaster	new record is created
Status		Pass	
Remarks		Test case verified	
Created By		Harshal Shinde	
Date of creation		1 November	
Executed By		Harshal Shinde	
Date of Execution		1 November	

Test scenario ID	Usability Test	Test case ID	TU58	
Test case description	Provide latest information of a missing person after record already exists	Test priority	High	
Prerequisite	1. Record of person must already exist	Post-requirement	NA	
Test Procedure		 Click on 'I have information someone' Enter name of the properties. Click on the correct domeone' Enter the details 	person record	
Input		Name of the person		
Expected Result		Test case will pass		
Actual Result		Test case passed and latest information about missing person is successfully added		
Status		Pass		
Remarks	Remarks		Test case verified	
Created By		Harshal Shinde		
Date of creation		1 November		
Executed By		Harshal Shinde		
Date of Execution		1 November		

Test scenario ID	Usability Test	Test case ID	TU59
Test case description	Insert information of yourself as a missing person	Test priority	High
Prerequisite	1. There should be a disaster entry	Post-requirement	NA
Test Procedure		 Click on the 3 horizontal bars on top left Select Japan Click on 'I have information about someone' Enter your Enter details 	
Input		Details for entering into the record	
Expected Result		Test case will pass	
Actual Result		Test case passed and latest information about missing person (yourslef) is successfully added	
Status		Pass	
Remarks		Test case verified	
Created By		Harshal Shinde	

Date of creation	1 November
Executed By	Harshal Shinde
Date of Execution	1 November

Test scenario ID	Usability Test	Test case ID	TU60
Test case description	Upload photo of missing person	Test priority	High
Prerequisite	1. Record of the missing person must exist	Post-requirement	NA
Test Procedure		 Click on 'I have inforsomeone' Enter the name of t Click on the correct Click on 'I have inforperson' Click on 'More inforof the person' Click on URL or Uple the image Enter your details a 	he person record rmation about this mation about status oad and then select

Input	Photo in valid format
Expected Result	Test case will pass
Actual Result	Test case passed and photo of a missing person is successfully added
Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	1 November
Executed By	Harshal Shinde
Date of Execution	1 November

Test scenario ID	Usability Test	Test case ID	TU61
Test case description	Delete a specific record	Test priority	High
Prerequisite	Record must exist	Post-requirement	NA
Test Procedure		 Click on 'I have information someone' Enter the name of the source of the correct of	he person record

Input	Name of the person
Expected Result	Test case will pass
Actual Result	Test case passed and and record is successfully deleted.
Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	1 November
Executed By	Harshal Shinde
Date of Execution	1 November

Test scenario ID	Usability Test	Test case ID	TU62
Test case description	Extend the expiry date of specified record	Test priority	High
Prerequisite	Record must exist	Post-requirement	NA
Test Procedure		 Click on 'I have information about someone' Enter the name of the person Click on the correct record Click on 'Extend expiration date by 60 days' 	

Input	Name of the person
Expected Result	Test case will pass
Actual Result	Test case passed and expiry date of a person record is successfully extended.
Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	1 November
Executed By	Harshal Shinde
Date of Execution	1 November

Test scenario ID	Usability Test	Test case ID	TU63
Test case description	Subscribe to Updates about missing person	Test priority	High
Prerequisite	Record must exist	Post-requirement	NA
Test Procedure		 Click on 'I have information about someone' Enter the name of the person Click on the correct record Click on 'Subscribe to updates about this person' 	

Input	Name of the person
Expected Result	Test case will pass
Actual Result	Test case passed and successfully subscribed to updates about missing person.
Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	1 November
Executed By	Harshal Shinde
Date of Execution	1 November

Test scenario ID	Usability Test	Test case ID	TU64
Test case description	Provide latest known location of the missing person using map	Test priority	High
Prerequisite	Record must exist	Post-requirement	NA
Test Procedure		 Click on 'I have information about someone' Enter the name of the person 	

	01
	 3. Click on the correct record 4. Click on 'I have information about this person' 5. Click on 'More information about status of the person' 6. In the drop down section click on Show Map and then select the location on the map
Input	Name of the person, Location of the person
Expected Result	Test case will pass
Actual Result	Test case passed and latest known location of a missing person is successfully added using map.
Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	1 November
Executed By	Harshal Shinde
Date of Execution	1 November

Test scenario ID	Usability Test	Test case ID	TU65
Test case description	Provide latest known location of the missing person	Test priority	High

	using address		02
Prerequisite	Record must exist	Post-requirement	NA
Test Procedure		 Click on 'I have information about someone' Enter the name of the person Click on the correct record Click on 'I have information about this person' Click on 'More information about status of the person' In the drop down section enter the address in the text box 	
Input		Name of the person,L	ocation of the person
Expected Result		Test case will pass	
Actual Result		Test case passed and latest known location of a missing person is successfully added using address.	
Status		Pass	
Remarks		Test case verified	
Created By	Created By Harshal Shinde		
Date of creation 1 November			
Executed By Harshal Shinde			
Date of Execution1 November			

Test scenario ID	Usability Test	Test case ID	TU66
Test case description	Provide latest known location of the missing person using current location	Test priority	High
Prerequisite	Record must exist	Post-requirement	NA
Test Procedure		 Click on 'I have information about someone' Enter the name of the person Click on the correct record Click on 'I have information about this person' Click on 'More information about status of the person' In the drop down section click on Use Current Location 	
Input		Name of the person,L	ocation of the person
Expected Result		Test case will pass	
Actual Result		Test case passed and latest known location of a missing person is successfully added using current location.	
Status		Pass	
Remarks		Test case verified	
Created By		Harshal Shinde	
Date of creation		1 November	

Executed By	Harshal Shinde
Date of Execution	1 November

Test scenario ID	Usability Test	Test case ID	TU67
Test case description	Mark a note as spam	Test priority	High
Prerequisite	Record and a note in the record must exist	Post-requirement	NA
Test Procedure		 Click on 'I have information about someone' Enter the name of the person Click on the correct record Click on 'Report Spam' Specify the reason and verify the captch. 	
Input		Name of the person	
Expected Result		Test case will pass	
Actual Result		Test case passed and note is successfully marked as spam.	
Status		Pass	
Remarks		Test case verified	
Created By		Harshal Shinde	

Date of creation	1 November
Executed By	Harshal Shinde
Date of Execution	1 November

Test scenario ID	Usability Test	Test case ID	TU68	
Test case description	Leave a feedback	Test priority	High	
Prerequisite	NA	Post-requirement	NA	
Test Procedure		 Click on the three horizontal bars Click on feedback Fill the Google form 		
Input		None		
Expected Result		Test case will pass		
Actual Result	Actual Result		Test case passed and feedback is successfully submitted.	
Status	Status		Pass	
Remarks		Test case verified		
Created By		Harshal Shinde		
Date of creation		1 November		
Executed By		Harshal Shinde		
Date of Execution		1 November		

Test scenario ID	Usability Test	Test case ID	TU69	
Test case description	Find phone number of the person specified	Test priority	High	
Prerequisite	Record must exist	Post-requirement	NA	
Test Procedure		 Click on 'I am looking for someone' Enter name of person Select the person Next to the phone number label click 'Click to reveal' Verify the captcha 		
Input Name of the person				
Expected Result		Test case will pass		
Actual Result		Test case passed and phone number of the person specified is successfully found.		
Status	Status		Pass	
Remarks		Test case verified		
Created By		Harshal Shinde		
Date of creation		1 November		
Executed By		Harshal Shinde		
Date of Execution		1 November		

Test scenario ID	Usability Test	Test case ID	TU70
Test case description	Find email id of the person specified	Test priority	High
Prerequisite	Record must exist	Post-requirement	NA
Test Procedure		 Click on 'I am looking for someone' Enter name of person Select the person Next to the email id label click 'Click to reveal' Verify the captcha 	
Input		Name of the person	
Expected Result		Test case will pass	
Actual Result		Test case passed and email id of the person specified is successfully found.	
Status		Pass	
Remarks		Test case verified	
Created By		Harshal Shinde	
Date of creation		1 November	
Executed By		Harshal Shinde	
Date of Execution		1 November	

4. Load Tests [Non-Functional Testing]

Test scenario ID	Load Test	Test case ID	TU71
Test case description	What happens if a sudden spike of users that the website cannot handle happens?	Test priority	High
Prerequisite	Website should be running	Post-requirement	NA
Test Procedure		 Find the Max User Load capacity of your software application Create a Testing Environment and configure it to record performance parameters. Set up test scenarios based on expected 	

7
maximum load to your Software Application using a Performance Tool 4) Rapidly increase in load, to the system for a set period. 5) Gradually reduce the load back to its original level. 6) Analyze the performance graphs. Metric to be considered are Failures, Time Taken, Virtual Users, etc.
None
Test case will pass
The website was able to deal with a spike of 400 users ramped up for 30 seconds. Test passed
Pass
Test case verified
Harshal Shinde
2 November
Harshal Shinde
2 November

Test scenario ID	Load Test	Test case ID	TU72
Test case description	What if a high	Test priority	High

			90
	number of users are working with the API/website for an extended period?		
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser	Post-requirement	NA
Test Procedure		 Create a dedicated test environment Predict the following and set up test scenarios: Number of users Duration of connection Run the test and measure the results 	
Input		None	
Expected Result		Test case will pass	
Actual Result		The website was put on a load of 100 users for 30minutes. The test passed without any server error	
Status		Pass	
Remarks		Test case verified	
Created By		Harshal Shinde	
Date of creation		2 November	
Executed By		Harshal Shinde	
Date of Execution		2 November	

Test scenario ID	Load Test	Test case ID	TU73
Test case description	Check if the page load time is within the acceptable range	Test priority	High
Prerequisite	 There must be an internet connection Web servers should be running 	Post-requirement	NA
Test Procedure		 Open a compatible browser Enter the URL in the address bar and press 'Enter' Measure the amount of time taken by the website to load using a stopwatch 	
Input		URL of the website	
Expected Result		Test case will pass	
Actual Result		The website loaded within 10 seconds 9 out of 10 times. Test case passed	
Status		Pass	
Remarks		Test case verified	
Created By		Harshal Shinde	
Date of creation		2 November	
Executed By		Harshal Shinde	

Date of Execution	2 November

Test scenario ID	Load Test	Test case ID	TU74
Test case description	Check the response time for any action under a light load conditions.	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser	Post-requirement	NA
Test Procedure		 Create a dedicated test environment Predict the following and set up test scenarios: Number of users Connection speeds Decide on a specific action(eg: login) to be performed Measure the time taken for the login to happen 	
Input		Depends on the action to be performed	
Expected Result		Test case will pass	
Actual Result		The website was able to perform the other action properly	
Status		Pass	

Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	2 November
Executed By	Harshal Shinde
Date of Execution	2 November

Test scenario ID	Load Test	Test case ID	TU75
Test case description	Check the response time for any action under a moderate load conditions.	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser	Post-requirement	NA
Test Procedure		1. Create a dedicated 2. Predict the followin scenarios: -Number of users -Connection speeds 3. Decide on a specific be performed 4. Measure the time to happen	g and set up test action(eg: login) to

Input	Depends on the action to be performed
Expected Result	Test case will pass
Actual Result	The website was able to perform the other action properly
Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	2 November
Executed By	Harshal Shinde
Date of Execution	2 November

Test scenario ID	Load Test	Test case ID	TU76
Test case description	Check the response time for any action under a heavy load conditions.	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser	Post-requirement	NA
Test Procedure		Create a dedicated test environment Predict the following and set up test	

	77
	scenarios: -Number of users -Connection speeds 3. Decide on a specific action(eg: login) to be performed 4. Measure the time taken for the login to happen
Input	Depends on the action to be performed
Expected Result	Test case will pass
Actual Result	The website was able to perform the other action properly
Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	2 November
Executed By	Harshal Shinde
Date of Execution	2 November

Test scenario ID	Load Test	Test case ID	TU77
Test case description	Check CPU and memory usage under peak load conditions.	Test priority	High

Prerequisite	Tools should be set up to monitor the CPU and memory usage	Post-requirement	NA
Test Procedure		1. Create a dedicated 2. Predict the followin scenarios: -Number of users -Connection speeds 3. Decide on a specific be performed 4. Measure the CPU at the login to happen	g and set up test action(eg: login) to
Input		None	
Expected Result		Test case will pass	
Actual Result		The CPU and Memory they did not fail. Test	
Status		Pass	
Remarks		Test case passed	
Created By	ted By Harshal Shinde		
Date of creation		2 November	
Executed By		Harshal Shinde	
Date of Execution		2 November	

Test scenario ID	Load Test	Test case ID	TU78
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Test case description	Verify if a proper error message is shown when the system reaches the breakpoint i.e. crosses the maximum no. of permitted users or requests. The RAM, memory and network are all good.	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser. Web servers must be running	Post-requirement	NA
Test Procedure		 Gather the system data, analyze the system, define the stress test goals Create the Stress testing automation scripts, generate the test data for the stress scenarios. Run the Stress testing automation script and store the stress results. Analyze the Stress Test results. 	
Input		None	
Expected Result		Test case will pass	
Actual Result		We were unable to test	st it to that level that

Status	Incomplete
Remarks	-
Created By	Harshal Shinde
Date of creation	2 November
Executed By	Harshal Shinde
Date of Execution	2 November

Test scenario ID	Load Test	Test case ID	TU82
Test case description	Check if more than the permitted no. of users or requests are performing different operation (searching for a person, adding information about someone etc) and if the system becomes unresponsive, an appropriate error message is shown about the data (not saved? – depends on the implementation).	Test priority	High
Prerequisite	There should be an	Post-requirement	NA

	internet connection		
	and the page should		
	be loaded on a		
	compatible browser.		
	Automation		
	scripting tool must be set up		
	ье зес ар		
Test Procedure		1. Gather the system (
		system, define the str	_
		2. Create the Stress te	est data for the stress
		scenarios.	est data for the stress
			ng automation scripts
		and store the stress re	
		4. Analyze the Stress Test results.	
Input		None	
Expected Result		Test case will pass	
Actual Result			
Status			
Remarks			
Created By		Harshal Shinde	
Date of creation		2 November	
Executed By		Harshal Shinde	
Date of Execution		2 November	

Test scenario ID	Load Test	Test case ID	TU80
Test case description	Verify if the system works as expected when maximum no. of users or requests are being processed.	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser. Automation scripting tool must be set up	Post-requirement	NA
Test Procedure		 Gather the system of system, define the stress to 2. Create the Stress to scripts, generate the to scenarios. Run the Stress testing and store the stress red. Analyze the Stress Testing 	ess test goals sting automation est data for the stress ng automation scripts esults.
Input		None	
Expected Result		Test case will pass	
Actual Result		The system worked properly when maximum number of users were using it. Test case passed	
Status		Pass	

Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	2 November
Executed By	Harshal Shinde
Date of Execution	2 November

Test scenario ID	Load Test	Test case ID	TU81
Test case description	Verify that while more than the permitted no. of users or requests are performing the same operation (like searching for a person, etc) and if the system becomes unresponsive, an appropriate error message is shown about the data	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser. Automation	Post-requirement	NA

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	scripting tool must be set up		
Test Procedure		 Gather the system data, analyze the system, define the stress test goals Create the Stress testing automation scripts, generate the test data for the stress scenarios. Run the Stress testing automation script and store the stress results. Analyze the Stress Test results. 	
Input		None	
Expected Result		Test case will pass	
Actual Result		We were unable to take stage that it became u	
Status		Incomplete	
Remarks		Test case verified	
Created By		Harshal Shinde	
Date of creation		2 November	
Executed By		Harshal Shinde	
Date of Execution		2 November	

Test scenario ID	Load Test	Test case ID	TU82
Test case description	Verify if a proper error message is shown when the system reaches the breakpoint i.e. crosses the maximum no. of permitted users or requests. The RAM, memory and network are all slow.	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser. Web servers must be running	Post-requirement	NA
Test Procedure		 Gather the system data, analyze the system, define the stress test goals Create the Stress testing automation scripts, generate the test data for the stress scenarios. Run the Stress testing automation scripts and store the stress results. Analyze the Stress Test results. 	
Input		None	
Expected Result		Test case will pass	

Actual Result	We were unable to test it to that level that the servers failed	
Status	Incomplete	
Remarks	-	
Created By	Harshal Shinde	
Date of creation	2 November	
Executed By	Harshal Shinde	
Date of Execution	2 November	

Test scenario ID	Load Test	Test case ID	TU83
Test case description	Verify if the response time for breaking point users or requests is in an acceptance value.	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser. Automation scripting tool must be set up	Post-requirement	NA
Test Procedure		Gather the system data, analyze the system, define the stress test goals	

	 Create the Stress testing automation scripts, generate the test data for the stress scenarios. Run the Stress testing automation scripts and store the stress results. Analyze the Stress Test results. 	
Input	None	
Expected Result	Test case will pass	
Actual Result	The response time for breakpoint users was in acceptance.	
Status	Pass	
Remarks	Test case verified	
Created By	Harshal Shinde	
Date of creation	2 November	
Executed By	Harshal Shinde	
Date of Execution	2 November	

Test scenario ID	Load Test	Test case ID	TU84
Test case description	Verify the performance of the app or website when the network is very slow, a proper error message	Test priority	High

Date of Execution	2 November
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Test scenario ID	Load Test	Test case ID	TU85
Test case description	Verify server which has more than one application running on it to check if the other application gets affected in high load	Test priority	High
Prerequisite	There should be an internet connection and the page should be loaded on a compatible browser. Automation scripting tool must be set up The server must have 2 applications running on it	Post-requirement	NA
Test Procedure		 Gather the system data, analyze the system, define the stress test goals Create the Stress testing automation scripts, generate the test data for the stress scenarios. Run the Stress testing automation scripts and store the stress results. Results Analysis: See the effects on the 	

	100
	other applications execution.
Input	None
Expected Result	Test case will pass
Actual Result	The other application did not get affected in high load conditions
Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	2 November
Executed By	Harshal Shinde
Date of Execution	2 November

5. GUI Tests [Non-Functional Testing]

Test scenario ID	GUI Test	Test case ID	TU86
Test case description	To verify the size, width, height of different elements in web page	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in browser Verify if the size and elements are correct 	·
Input		None	
Expected Result		Test case will pass	
Actual Result		Pass, The height and width of the elements is displayed.	
Status		Pass	
Remarks		Test Case verified	
Created By		Harshal Shinde	
Date of creation		3 November	
Executed By		Harshal Shinde	
Date of Execution		3 November	

Test scenario ID	GUI Test	Test case ID	TU87
Test case description	To verify the error messages that are getting displayed	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Perform a transaction which would generate an error 	
Input		1. Name of the person to be searched	
Expected Result		The user is able to find the person	
Actual Result		As the error message is displayed, the test passes.	
Status		Pass	
Remarks		Test Case verified	
Created By		Harshal Shinde	
Date of creation		3 November	
Executed By		Harshal Shinde	

Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU88
Test case description	To test the different sections which are there on webscreen.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in browser Perform various op elements in different 	erations on the
Input		None	
Expected Result		Pass	
Actual Result		As the various sections on the screen were working properly so the test passed.	
Status		Pass	
Remarks		Test Case verified	
Created By		Harshal Shinde	
Date of creation		3 November	
Executed By		Harshal Shinde	

Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU89
Test case description	To verify whether the fonts in webpage are readable or not	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Verify if the font is of a minimum specified size 	
Input		None	
Expected Result		Pass	
Actual Result		The minimum font fixed by us for text to be readable is 11px, so as all the text was above 11px the test passed	
Status		Pass	
Remarks		Test Case verified	
Created By		Harshal Shinde	
Date of creation		3 November	

Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU90
Test case description	To verify the screen in different resolutions with the help of zooming in and out like 620 x 460, 580 x 780, etc.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Zoom in and then verify the resolution Zoom out and then verify the resolution 	
Input		None	
Expected Result		Pass	
Actual Result		The web elements got aligned properly on zooming in or out of the page and so the test passed	
Status		Pass	
Remarks		This test cannot be en requires interaction w	

	passed
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU91
Test case description	To verify that alignment of text and other icons like buttons is proper or not.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in browser Verify if the elemen position 	·
Input		None	
Expected Result		Pass	
Actual Result		The alignment was propassed	oper and so the test

Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU92
Test case description	To test the colors of different fonts on web page.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in browser Get the id of the text Verify the color using 	xt .
Input		None	
Expected Result		Pass	
Actual Result		The colors of various text elements were as per the expected ones and so the test passed	

Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU93
Test case description	To test the color of error and warning messages.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Generate the error/warning message Get the id of the text Verify the color using assert 	
Input		None	
Expected Result		Pass	
Actual Result		The error message of errors and warning message is red, the rgb values we received	

	in testing were the same, so the test passed
Status	Pass
Remarks	Test case passed
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU94
Test case description	Testing whether the image has good clarity or not.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Browse to the page with the image Verify the clarity of the image by inspecting its resolution 	
Input		None	
Expected Result		Pass	
Actual Result		The person in the image were easily recognisable, so the test passed	

Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU95
Test case description	Testing the alignment of the images.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Browse to the page with the image Verify the image alignment 	
Input		None	
Expected Result		Pass	
Actual Result		The alignment of the images were proper and so the test passed	

Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU96
Test case description	Testing of the scrollbars according to the size of the page if any.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Use the scrollbar to scroll through the page 	
Input		None	
Expected Result		Pass	
Actual Result		The page could be scrolled if it did not fit in one screen and so the test passed	

Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU97
Test case description	Testing of the color of the hyperlink.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Generate the error/warning message Get the id of the text Verify the color using assert 	
Input		None	
Expected Result		Pass	
Actual Result		The color of all hyperlinks was blue, so the test case passed	

Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU98
Test case description	Testing of the headings whether it is properly aligned or not.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Browse to the page with the image Verify the headings' alignment 	
Input		None	
Expected Result		Pass	
Actual Result		The headings were aligned properly, the test case passed	

Status	Pass
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU99
Test case description	Testing of the size of the images.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in browser Browse to the page Verify the size of the 	with the image
Input		None	
Expected Result		Pass	
Actual Result		As the height and width of the image were as specified, the test case passed	
Status		Pass	

Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November

Test scenario ID	GUI Test	Test case ID	TU100
Test case description	Verify that after updating any field a proper confirmation message must be displayed.	Test priority	High
Prerequisite	The website must be opened on a compatible browser	Post-requirement	NA
Test Procedure		 Open the website in a compatible browser Update the field Verify the confirmation message displayed 	
Input		None	

Expected Result	Pass
Actual Result	No confirmation message is shown that the field has been updated. Test failed
Status	Failed
Remarks	Test case verified
Created By	Harshal Shinde
Date of creation	3 November
Executed By	Harshal Shinde
Date of Execution	3 November