GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for appends function in the generate	_url.py module	
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	1
Test Case Description:	This test is to examine if the appends function appends company name to a general URL format.		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
	TES	T	
Expected Results of Case:	https://www.thefiledepot.com		
Actual Results of Case:	https://www.thefiledepot.com		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for appends function in the generate	_url.py module	
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	2
Test Case Description:	This test is to examine if the appends function appends company name to a general URL format.		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
	TES	ST	
Expected Results of Case:	https://www.lewk.com		
Actual Results of Case:	https://www.lewk.com		

	GENERAL INFORMATION			
Test Stage:	⊠Unit			
	Unit test for clean_data function in the gener	ate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A	
Tester:	Wen and Medhanit	Test Case Number:	1	
Test Case Description:	This test is to examine if the clean_data function cleans companyName(changes to lowercase, and all remove all white spaces as well as remove any legal designation eg: ',LLC'			
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A	
	TE	ST		
Expected Results of Case:	thefiledepot			
Actual Results of Case:	thefiledepot			

	GENERAL INFORMATION			
Test Stage:	⊠Unit			
	Unit test for clean_data function in the gener	ate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A	
Tester:	Wen and Medhanit	Test Case Number:	2	
Test Case Description:	This test is to examine if the clean_data function cleans companyName(changes to lowercase, and all remove all white spaces as well as remove any legal designation eg: ',LLC'			
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A	
	TE	ST		
Expected Results of Case:	aspendental			
Actual Results of Case:	aspendental			

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for clean_data function in the genera	te_url.py module	
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	3
Test Case Description:	This test is to examine if the clean_data function cleans companyName(changes to lowercase, and all remove all white spaces as well as remove any legal designation eg: ',LLC'		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
	TES	ST	
Expected Results of Case:	creativeapestudios		
Actual Results of Case:	creativeapestudios		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for valid function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	1
Test Case Description:	This test is to examine if the valid function returns true if found url is valid, otherwise returns false.		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
	TES	T	
Expected Results of Case:	True		
Actual Results of Case:	True		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for valid function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	2
Test Case Description:	This test is to examine if the valid function returns true if found url is valid, otherwise returns false.		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
	TES	ST	
Expected Results of Case:	True		
Actual Results of Case:	True		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for valid function in the generate_ur	l.py module	
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	3
Test Case Description:	This test is to examine if the valid function returns true if found url is valid, otherwise returns false.		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
	TES	ST	
Expected Results of Case:	False		
Actual Results of Case:	False		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for getURL function in the generate	_url.py module	
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	1
Test Case Description:	This test is to examine if the getURL function returns company's URL given company name		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
	TES	ST	
Expected Results of Case:	10		
Actual Results of Case:	10		

GENERAL INFORMATION				
Test Stage:	⊠Unit			
	Unit test for getURL function in the generate	Unit test for getURL function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A	
Tester:	Wen and Medhanit	Test Case Number:	2	
Test Case Description:	This test is to examine if the getURL function returns company's URL given company name			
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A	
	TES	ST		
Expected Results of Case:	10			
Actual Results of Case:	10			

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for filter function in the generate_ur	l.py module	
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	1
Test Case Description:	This test is to examine if the filter function returns true if url is not a rating site, otherwise returns false.		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
	TES	ST	
Expected Results of Case:	True		
Actual Results of Case:	True		

GENERAL INFORMATION				
Test Stage:	⊠Unit			
	Unit test for filter function in the generate_ur	Unit test for filter function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A	
Tester:	Wen and Medhanit	Test Case Number:	2	
Test Case Description:	This test is to examine if the filter function returns true if url is not a rating site, otherwise returns false.			
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A	
	TES	ST		
Expected Results of Case:	False			
Actual Results of Case:	False			

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for status_code function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	1
Test Case Description:	This test is to examine if the status_code returns status code of the url if it receives a response within the given time, if not returns -1		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
TEST			
Expected Results of Case:	200		
Actual Results of Case:	200		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for status_code function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	2
Test Case Description:	This test is to examine if the status_code returns, if not returns -1	rns status code of the url if it receiv	ves a response within the given
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
TEST			
Expected Results of Case:	404		
Actual Results of Case:	404		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for status_code function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	1
Test Case Description:	This test is to examine if the status_code returns status code of the url if it receives a response within the given time, if not returns -1		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
TEST			
Expected Results of Case:	-1		
Actual Results of Case:	-1		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for scrap function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	1
Test Case Description:	This test is to examine if the scrap function returns the amount of how many contents in the database were found in the site		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
TEST			
Expected Results of Case:	3		
Actual Results of Case:	3		

GENERAL INFORMATION			
Test Stage:	⊠Unit		
	Unit test for scrap function in the generate_url.py module		
Test Date:	11/10/2022	System Date, if applicable:	N/A
Tester:	Wen and Medhanit	Test Case Number:	2
Test Case Description:	This test is to examine if the scrap function returns the amount of how many contents in the database were found in the site		
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A
TEST			
Expected Results of Case:	3		
Actual Results of Case:	3		

GENERAL INFORMATION				
Test Stage:	⊠Unit			
	Unit test for correct function in the generate_url.py module			
Test Date:	11/10/2022	System Date, if applicable:	N/A	
Tester:	Wen and Medhanit	Test Case Number:	1	
Test Case Description:	This test is to examine if the correct function returns the correct url or empty space of url not found			
Results:	⊠Pass □Fail	Incident Number, if applicable:	N/A	
TEST				
Expected Results of Case:	https://www.mycarmex.com/			
Actual Results of Case:	https://www.mycarmex.com/			