Team:	Team 03										
Project:	Beap Engine										
Date created:	1/26/2024										
Date updated:	1/27/2024										
	Т	Test Case ID	Test Case Description	Implementation Status	Test Type	Automated/Manual Test	Test Date Creation	Test Last Updated	Expected Behaviour	Current Behaviour	Pass
		T1.1	Render File Upload Page Components (text)	Implemented	Unit	Automated	1/27/2024	1/27/2024	Components from File Upload Page are rendered	As expected	Р
		T1.2	Render Home Page Components (text)	Implemented	Unit	Automated	1/27/2024	1/27/2024	Components from Home Page are rendered	As expected	Р
		T1.3	Render ProcessData Page Components (text)	Implemented	Unit	Automated	1/27/2024	1/27/2024	Components from File Upload Page are rendered	As expected	P
		T1.4	Render Navigation Bar	Implemented	Unit	Automated	1/27/2024	1/27/2024	Navigation bar is rendered	As expected	F
		T1.5	Navigation links exist	Implemented	Unit	Automated	1/27/2024	1/27/2024	Links to navigate to different pages are rendered into navigation bar	As expected	F
		T1.6	Contents of File drop zone inside upload page	Implemented	Unit	Automated	1/27/2024	1/27/2024	File drop zone component contents rendered properly	As expected	F
		T1.7	Controls of File drop zone	Implemented	Unit	Automated	1/27/2024	1/27/2024	Controls of file drop zone component work as intended	As expected	F
		T1.8	Navigation Bar to File Upload Page: Use the navigation Bar to go to the Upload Page	Implemented	Integration	Automated	1/27/2024	1/27/2024	Link at the Navigation Bar takes you to the Upload Page	As expected	F
			Navigation Bar to Processed Files: Use the navigation Bar to go to the Processed Files	,					Link at the Navigation Bar takes you to	As expected	
		T1.9	Page Navigation Bar to Predicted Files: Use the	Implemented	Integration	Automated	1/27/2024	2/8/2024	Processed Files Page		P
		T1.10	Navigation Bar to go to the Predicted Files Page	Implemented	Integration	Automated	1/27/2024	2/8/2024	Link at the Navigation Bar takes you to the Predicted Files Page	As expected	P
		T1.11	Navigation Bar to Logout: Use the Navigation Bar to go to the Logout Page	Implemented	Integration	Automated	1/27/2024	2/8/2024	Link at the Navigation Bar takes you to the LogoutPage	As expected	P
			Can upload an xml file on the file upload page	·	-				The file name uploaded is displayed under the dropzone		
		T2.1 T2.2	using the dialogue box Selecting the other radio button removes uploaded files	Implemented	Integration	Manual Manual	2/8/2024	2/8/2024	the file names are removed from the list under the drop zone	As expected As expected	P
		T2.3	Can drag an xml file into the dropzone on file upload page	Implemented	Integration	Manual	2/8/2024	2/8/2024	The dragged file gets added to the list of files under the drop zone	As expected	P
		T2.4	Click on the Dropzone dialogue box	Implemented	Integration	Manual	2/8/2024	2/8/2024	Should only see xml and json files	As expected	Passe
		T2.5	Upload an empty xml file	Implemented	Integration	Manual	2/8/2024	2/8/2024	the file should get added to the list, but with 0 bytes	As expected	Passe
		T2.6	Playwright Navbar tests: go to every page on the nav bar and check that the correct page url is achieved	Implemented	System	Automated	2/3/2024	2/10/2024	Playwright Passes the tests	As expected	Passe

	T2.7	Playwright Homepage Test: checks that all the expected elements are displayed on the homepage	Implemented	System	Automated	2/3/2024	2/10/2024	Playwright Passes the tests	As expected	Passed
	T2.8	Playwright File Upload Page tests: do the radio buttons work, is everything displayed	Implemented	System	Automated	2/9/2024	2/10/2024	Playwright Passes the tests	As expected	Passed
	T2.9	Playwright Processed Data Page: tests that all expected elements are displayed and that the radio buttons work properly, and that go to predicted files button works properly	Implemented	System	Automated	2/9/2024	2/10/2024	Playwright Passes the tests	As expected	Passed
	T2.10	Playwright Predicted Files page: check that all elements are displayed	Implemented	System	Automated	2/9/2024	2/10/2024	Playwright Passes the tests	As expected	Passed