Project Name:	*NASA*	https://api.nasa.gov/			BR's	1			
Type of Testing:	**Positive Testing**					2			
Test prepared by:	Oleksandr Orliuk					3			
Test prepared Date:	14/3/2024					4			
Test Executed by:	Oleksandr Orliuk					5			
Test Execution Date:	20/3/2024								
Device:	Mac Book Air 13"		**Browser:**	Google Chrome					
OS:	macOS Monterey		**Version:**	121.0.6167.85					
Version:	12.7.3								

TC ID:	Test Priority:	Module Name:	BR ID:	Test Title (REQ):	Steps Description:	Test Data:	Expected Result:	Actual Result:	STATUS (Pass/Fall):
TC - 001	Medium	NASA	BR001	Verify drop-down plus : " APOD: Astronomy Picture of the Day"	1. Enter https://api.nasa.gov/ in Browser	Home page	User should be able to get information in wich the should displayed Metadata and Querying by Date(s) after clicking on link	Information on the table of contents after clicking on the link opens	**PASS**
					2. Click "Search"				
					3. Open Website NASA API portal				
					4. Scroll down until find "APOD: Astronomy Picture of the Day" link in grey tab				
					5. Click on "APOD: Astronomy Picture of the Day" link				
TC - 002	Medium	NASA	BR002	Verify drop-down plus : "Asteroids NeoWs"	1. Enter https://api.nasa.gov/ in Browser	Home page	User should be able to get information in wich the should displayed Metadata and Querying by Date(s) after clicking on link	Information on the table of contents after clicking on the link opens	**PASS**
					2. Click "Search"				
					3. Open Website NASA API portal				
					4. Scroll down until find "Asteroids NeoWs" link in grey tab				
					5. Click on "Asteroids NeoWs" link				
TC - 003	Medium	NASA	BR003	Verify drop-down plus : " DONKI"	1. Enter https://api.nasa.gov/ in Browser	Home page	User should be able to get information in wich the should displayed Metadata and Querying by Date(s) after clicking on link	Information on the table of contents after clicking on the link opens	**PASS**
					2. Click "Search"				
					3. Open Website NASA API portal				
					4. Scroll down until find "DONKI" link in grey tab				
					5. Click on " DONKI" link				
TC - 004	Medium	NASA	BR004	Verify drop-down plus : " Earth"	1. Enter https://api.nasa.gov/ in Browser	Home page	User should be able to get information in wich the should displayed Metadata and Querying by Date(s) after clicking on link	Information on the table of contents after clicking on the link opens	**PASS**
					2. Click "Search"				
					3. Open Website NASA API portal				
					4. Scroll down until find "Earth" link in grey tab				
					5. Click on " Earth" link				
TC - 005	Medium	NASA	BR005	Verify drop-down plus : " EONET"	1. Enter https://api.nasa.gov/ in Browser	Home page	User should be able to get information in wich the should displayed Metadata and Querying by Date(s) after clicking on link	Information on the table of contents after clicking on the link opens	**PASS**
					2. Click "Search"				
					3. Open Website NASA API portal				
					4. Scroll down until find "EONET" link in grey tab				
					5. Click on " EONET" link				