Project Name:	NASA APIs	https://api.nasa.c	iov			Nº	Busines Requirements		
						BR1	Verify that user can read the information by clicking on		
Type of Testing:	Positive Testing					BR2	"NASA Image and Video Library"  Verify that user can read the information by clicking on		
Test prepared by:	Nastya Mirus					BR3	"TechTransfer"  Verify that user can read the information by clicking on		
Test prepared Date:	18/3/2024						"Satellite Situation Center"		
Test Executed by:	Nastya Mirus					BR4	Verify that user can read the information by clicking on "SSD/CNEOS"		
						BR5	Verify that user can read the information by clicking on		
Test Execution Date:	18/3/2024						"Techport"		
Device:	PC		Browser:	Google Chrome					
os:	Windows 10 Home		Version:	122.0 (64-bit)					
Version:	22H2								
TC ID:	Test Priority:	Module Name:	BR ID:	Test Title (REQ):	Steps Description:	Test Data:	Expected Result:	Actual Result:	STATUS (Pass/Fali):
				Verify that user can read		1001 20101			
				the information by clicking on "NASA Image	Open Website <a href="https://api.nasa.gov">https://api.nasa.gov</a>	Homepage	User should be able to see the information about NASA	User is be able to see the information about NASA Image	
TC - 001	Highest	NASA	BR001	and Video Library"	2 Click on "Browse APIs"		Image and Video Library	and Video Library	PASS
					Scroll down and click "NASA				
					Image and Video Library"				
				Verify that user can read					
				the information by clicking on	Open Website <a href="https://api.nasa.gov">https://api.nasa.gov</a>	Homepage	User should be able to see the information about NASA's	User is be able to see the information about NASA's	
TC - 002	Highest	NASA	BR002	"TechTransfer"			Technology Transfer Program	Technology Transfer Program	PASS
					Click on "Browse APIs"     Scroll down and click				
					"TechTransfer"				
				Marife that				Handa ba abla ta	
				Verify that user can read the information by	Open Website <a href="https://api.nasa.">https://api.nasa.</a>	Homepage		User is be able to see the information about the Satellite	
TC - 003	Highest	NASA	BR003	clicking on "Satellite Situation Center"	gov	nomepage	User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service	Situation Center Web (SSCWeb) service	PASS
.5-003	gileat		5.1000	- Julion Colle	2. Click on "Browse APIs"		Diddion Conta 1100 (COCFFED) SELVING		
					3. Scroll down and click "Satellite				
					Situation Center"				
								User is be able to see the	
				Verify that user can read	Open Website https://api.nasa.	Homepage	User should be able to see the information about JPL's SSD	information about JPL's SSD (Solar System Dynamics) and	PASS
				the information by clicking on	gov		(Solar System Dynamics) and CNEOS (Center for Near- Earth Object Studies) API (Application Program Interface)	CNEOS (Center for Near-Earth Object Studies) API (Application	
TC - 004	Highest	NASA	BR004	"SSD/CNEOS"			service	Program Interface) service	
					Click on "Browse APIs"     Scroll down and click				
					"SSD/CNEOS"				
				Verify that user can rea				User is be able to see the	
				the information by	Open Website <a href="https://api.nasa.gov">https://api.nasa.gov</a>	Homepage	User should be able to see the information about NASA's	information about NASA's	
TC - 005	Highest	NASA	BR005	clicking on "Techport"	2. Click on "Browse APIs"		technology inventory Techport	technology inventory Techport	PASS
					Scroll down and click "Techport"				
Project Name:	NASA APIs	https://api.nasa.g	<u>100</u>						
Type of Testing: Test prepared by:	Positive Testing Nastya Mirus								
Test prepared Date:	18/3/2024								
Test Executed by:	Nastya Mirus								
Test Execution Date:	18/3/2024								
Device:	PC		Browser:	Mozila Firefox					
Device: OS:	PC Windows 10 Home		Browser: Version:	Mozila Firefox 123.0.1 (64-bit)					
OS: Version:	Windows 10 Home 22H2	Madule Very	Version:	123.0.1 (64-bit)	Steps Description	Tool Date:	Espaido Corrillo	Advalor	CTATUR (Description)
os:	Windows 10 Home	Module Name:		Test Title (REQ): Verify that user can read	Steps Description:	Test Data:	Expected Result:	Actual Result:	STATUS (Pass/Fali):
OS: Version:	Windows 10 Home 22H2	Module Name:	Version:	123.0.1 (64-bit)  Test Title (REQ):  Verify that user can read the information by		Test Data:		User is be able to see the	STATUS (Pass/Fali):
OS: Version:	Windows 10 Home 22H2	Module Name:	Version:	123.0.1 (64-bit)  Test Title (REQ):  Verify that user can read the information by	Open Website https://api.nasa.gov		Expected Result:  User should be able to see the information about NASA image and Video Library		STATUS (Pass/Fall):
OS: Version: TC ID:	Windows 10 Home 22H2 Test Priority:		Version: BR ID:	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image	Open Website https://api.nasa.		User should be able to see the information about NASA	User is be able to see the information about NASA Image	
OS: Version: TC ID:	Windows 10 Home 22H2 Test Priority:		Version: BR ID:	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image	Open Website https://api.nasa.gov     Click on "Browse APIs"		User should be able to see the information about NASA	User is be able to see the information about NASA Image	
OS: Version: TC ID:	Windows 10 Home 22H2 Test Priority:		Version: BR ID:	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"	Open Website https://api.nasa.gov     Click on "Browse APIs"     Scroll down and click "NASA		User should be able to see the information about NASA	User is be able to see the information about NASA Image	
OS: Version: TC ID:	Windows 10 Home 22H2 Test Priority:		Version: BR ID:	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"  Verify that user can read the information by	Open Website https://apl.nasa.gov     Click on "Browse APIs"     S. Scroll down and click "NASA Image and Video Library"		User should be able to see the information about NASA Image and Video Library	User is be able to see the information about NASA Image	
OS: Version: TC ID:	Windows 10 Home 22H2 Test Priority:		Version: BR ID:	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"	Open Website https://api.nasa.gov     Click on "Browse APIs"     Scroll down and click "NASA	Homepage	User should be able to see the information about NASA	User is be able to see the information about NASA Image and Video Library	
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA	Version:  BR ID:  BR001	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"  Verify that user can read the information by clicking on "NaSA Image can continue the information by clicking on the inform	Open Website https://api.nasa.gox     Click on "Browse APIs"     Scrotl down and click "NASA Image and Video Library"      Open Website https://api.nasa.gox     Click on "Browse APIs"	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's	PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA	Version:  BR ID:  BR001	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"  Verify that user can read the information by clicking on "NaSA Image can continue the information by clicking on the inform	1. Open Website https://apl.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library" 1. Open Website https://apl.nasa.gov	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's	PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA	Version:  BR ID:  BR001	Test Title (REQ): Verify that user can read the information by cicking on "NASA Image and Video Library"  Verify that user can read the information by clicking on "TechTransfer"	Open Website https://api.nasa.gox     Click on "Browse APIs"     Scroll down and click "NASA Image and Video Library"      Open Website https://api.nasa.gox     Scroll down and click "Scroll down and click "NaSA Image and Scroll down and click "Scroll down and click "Sc	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program	PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA	Version:  BR ID:  BR001	Test Title (REQ): Verify that user can read the information by cilcking on "NASA image and Video Library"  Verify that user can read the information by cilcking on "TechTransfer"  Verify that user can read the information by cilcking on "TechTransfer"	Open Website https://api.nasa.gox     Click on "Browse APIs"     Scroll down and click "NASA Image and Video Library"      Open Website https://api.nasa.gox     Scroll down and click     Scroll down and click "TechTransfer"	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about OASA's Technology Transfer Program	PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA NASA	BR ID: BR001 BR002	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"  Verify that user can read the information by clicking on "TechTransfer"  Verify that user can read the information by clicking on "TechTransfer"	Open Website https://api.nasa.gox     Click on "Browse APIs"     Scroll down and click "NASA image and Video Library"      Open Website https://api.nasa.gox     Scroll down and click "TechTransfer"      Scroll down and click "TechTransfer"      Open Website https://api.nasa.gox	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the	User is be able to see the information about NASA Image and Video Library  User is he able to see the information about NASA's Technology Transfer Program  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellie Situation Center Web (SSCWeb)	PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA	Version:  BR ID:  BR001	Test Title (REQ): Verify that user can read the information by cilcking on "NASA image and Video Library"  Verify that user can read the information by cilcking on "TechTransfer"  Verify that user can read the information by cilcking on "TechTransfer"	Open Website https://api.nasa.gox     Click on "Browse APIs"     Scroll down and click "NASA Image and Video Library"      Open Website https://api.nasa.gox     Scroll down and click     TechTransfer*      Open Website https://api.nasa.gox     Open Website https://api.nasa.gox     Open Website https://api.nasa.gox	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about OASA's Technology Transfer Program	PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA NASA	BR ID: BR001 BR002	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"  Verify that user can read the information by clicking on "TechTransfer"  Verify that user can read the information by clicking on "TechTransfer"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down dick "Satellite Gox APIs" 3. Scroll down dick "Satellite Gox APIs" 3. Scroll down dick "Satellite Gox APIs" 3. Scroll down and click "Satellite Gox APIs" 4. Satellite Gox APIs" 5. Scroll down and click "Satellite Gox APIs" 6. Scroll down and click "Satellite	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the	User is be able to see the information about NASA Image and Video Library  User is he able to see the information about NASA's Technology Transfer Program  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellie Situation Center Web (SSCWeb)	PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA NASA	BR ID: BR001 BR002	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"  Verify that user can read the information by clicking on "TechTransfer"  Verify that user can read the information by clicking on "TechTransfer"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library" 1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer" 1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the	User is be able to see the information about NASA Image and Video Library  User is he able to see the information about NASA's Technology Transfer Program  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellie Situation Center Web (SSCWeb)	PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA NASA	BR ID: BR001 BR002	123.0.1 (64-bit)  Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"  Verify that user can read the information by clicking on "TechTransfer"  Verify that user can read the information by clicking on "TechTransfer"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down dick "Satellite Gox APIs" 3. Scroll down and click "Satellite Gox APIs" 4. Satellite Gox APIs Gox APIs" 5. Scroll down and click "Satellite Gox APIs" 6. Scroll down and click "Satellite APIs" 6. Scroll down and click "Satelli	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service	PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA NASA	BR ID: BR001 BR002	Test Title (REQ): Verify that user can read the information by cincking on I have made and Viseo Library  Verify that user can read the information by clicking on "TechTransfer"  Verify that user can read the information by clicking on "Satellite Situation Center"  Verify that user can read the information by clicking on "Satellite Situation Center"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down dick "Satellite Gox APIs" 3. Scroll down and click "Satellite Gox APIs" 4. Satellite Gox APIs Gox APIs" 5. Scroll down and click "Satellite Gox APIs" 6. Scroll down and click "Satellite APIs" 6. Scroll down and click "Satelli	Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Sate	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Statellite S	PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA NASA	BR ID: BR001 BR002	Test Title (REQ): Verify that user can read the information by cilcking on "NASA image and Video Library"  Verify that user can read the information by cilcking on "TechTransfer"  Verify that user can read the information by cilcking on "Satellite Situation Center"  Verify that user can read the information by cilcking on "Satellite Situation Center"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"	Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User should be able to see the information about JPL's SSD (Solar System Dynamics) and CNEOS (Center for Near-	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about JPL's SSCWeb) service  User is be able to see the information about JPL's SSC Information (NESS) (Center for Near-Earth CNESS) (Center for	PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest	NASA NASA	BR ID: BR001 BR002	Test Title (REQ): Verify that user can read the information by cincking on I have made and Viseo Library  Verify that user can read the information by clicking on "TechTransfer"  Verify that user can read the information by clicking on "Satellite Situation Center"  Verify that user can read the information by clicking on "Satellite Situation Center"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox	Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Sate	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Statellite S	PASS PASS
OS:	Windows 10 Home 22H2 Test Priority: Highest Highest	NASA NASA	BR ID: BR001 BR002 BR003	Test Title (REQ): Verify that user can read the information by cilcking on "NASA image and Video Library"  Verify that user can read the information by cilcking on "TechTransfer"  Verify that user can read the information by cilcking on "Satellite Situation Center"  Verify that user can read the information by cilcking on "Satellite Situation Center"	1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down dick "NASA Image and Video Library"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Stuation Center"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs"	Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User should be able to see the information about JPL's SSD (Solar System Dynamics) and CNEOS (Center for Near-Earth Object Studies) API (Application Program Interface)	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about JPT's SSD (Solid System Dynamics) and (Solid System Dynamics) and (Dolect Studies) API (Adolication)	PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest Highest	NASA NASA	BR ID: BR001 BR002 BR003	Test Title (REQ): Verify that user can read the information by cilcking on "NASA image and Video Library"  Verify that user can read the information by cilcking on "TechTransfer"  Verify that user can read the information by cilcking on "Satellite Situation Center"  Verify that user can read the information by cilcking on "Satellite Situation Center"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox	Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User should be able to see the information about JPL's SSD (Solar System Dynamics) and CNEOS (Center for Near-Earth Object Studies) API (Application Program Interface)	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about JPT's SSD (Solid System Dynamics) and (Solid System Dynamics) and (Dolect Studies) API (Adolication)	PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest Highest	NASA NASA	BR ID: BR001 BR002 BR003	Test Title (REQ): Verify that user can read the information by clicking on "NASA Image and Video Library"  Verify that user can read the information by clicking on "Ask Image and Video Library"  Verify that user can read the information by clicking on "Tech Transfer"  Verify that user can read the information by clicking on "Satellite Situation Center"  Verify that user can read the information by clicking on "Satellite Situation Center"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  3. Scroll down and click "Satellite Situation Center"  3. Scroll down and click "Satellite Situation Center"  4. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"  5. Scroll down and click "Satellite Situation Center"  5. Scroll down and click "Satellite Situation Center"  6. Scroll down and click "Satellite Situation Center"  7. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"  8. Scroll down and click "Satellite Situation Center"  9. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox	Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User should be able to see the information about JPL's SSD (Solar System Dynamics) and CNEOS (Center for Near-Earth Object Studies) API (Application Program Interface)	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about JPLs SSD with the same the information about JPLs SSD (CNES) (Center for Near-Earth Object Studies) API (Application Program Interface) service	PASS PASS
OS: Version: TC ID: TC - 001  TC - 002  TC - 003	Windows 10 Home 22H2  Test Priority:  Highest  Highest  Highest	NASA  NASA  NASA	BR001  BR002  BR003	Test Title (REQ): Verify that user can read the information by clicking on "NaSA Image and Video Library"  Verify that user can read the information by clicking on "Statellie Situation Center"  Verify that user can read the information by clicking on "Statellie Situation Center"  Verify that user can read the information by clicking on "Satellie Situation Center"  Verify that user can read the information by clicking on "SSDI/CNEOS"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  3. Scroll down and click "Satellite Situation Center"  3. Scroll down and click "Satellite Situation Center"  4. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"  5. Scroll down and click "Satellite Situation Center"  5. Scroll down and click "Satellite Situation Center"  6. Scroll down and click "Satellite Situation Center"  7. Open Website https://api.nasa.gox 3. Scroll down and click "Satellite Situation Center"  8. Scroll down and click "Satellite Situation Center"  9. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox	Homepage  Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User should be able to see the information about #PI's SSD (Scalar System Dynamics) and CNEOS (Center for Near Earth Object Studies) API (Application Program Interface) service	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about JPL's SSD (Solar System Dynamics) and Colar System Dynamics and Colar S	PASS PASS PASS
OS: Version: TC ID: TC - 001	Windows 10 Home 22H2 Test Priority: Highest Highest	NASA NASA	BR ID: BR001 BR002 BR003	Test Title (REQ): Verify that user can read the information by cilcking on "Next Image and Vision Library"  Verify that user can read the information by cilcking on "Tech Transfer"  Verify that user can read the information by cilcking on "Satellite Situation Center"  Verify that user can read the information by cilcking on "Satellite Situation Center"  Verify that user can read the information by cilcking on "SSDI/CNEOS"	1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Stuation Center"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Stuation Center"  1. Open Website https://api.nasa.gov 3. Scroll down and click "SSDICHEOS" 3. Scroll down and click "SSDICHEOS"  1. Open Website https://api.nasa.gov 3. Scroll down and click "SSDICHEOS"  1. Open Website https://api.nasa.gov 3. Scroll down and click "SSDICHEOS"  1. Open Website https://api.nasa.gov 4. Open Website https://api.nasa.gov	Homepage  Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User should be able to see the information about JPL's SSD (Solar System Dynamics) and CNEOS (Center for Near-Earth Object Studies) API (Application Program Interface) service	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about JPL's SSC (Senter or Near-Earth Object Studies) PI (Application Program Interface) service  User is be able to see the information about JPL's SSC (Senter or Near-Earth Object Studies) PI (Application Program Interface) service	PASS PASS
OS: Version: TC ID: TC - 001  TC - 002  TC - 003	Windows 10 Home 22H2  Test Priority:  Highest  Highest  Highest	NASA  NASA  NASA	BR001  BR002  BR003	Test Title (REQ): Verify that user can read the information by clicking on "NaSA Image and Video Library"  Verify that user can read the information by clicking on "Statellie Situation Center"  Verify that user can read the information by clicking on "Statellie Situation Center"  Verify that user can read the information by clicking on "Satellie Situation Center"  Verify that user can read the information by clicking on "SSDI/CNEOS"	1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Situation Center"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs" 3. Scroll down and click "SSDICNEOS"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs"  2. Click on "Browse APIs"  1. Open Website https://api.nasa.gox 2. Click on "Browse APIs"  2. Click on "Browse APIs"	Homepage  Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User should be able to see the information about #PI's SSD (Scalar System Dynamics) and CNEOS (Center for Near Earth Object Studies) API (Application Program Interface) service	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about JPL's SSD (Solar System Dynamics) and Colar System Dynamics and Colar S	PASS PASS PASS
OS:	Windows 10 Home 22H2  Test Priority:  Highest  Highest  Highest	NASA  NASA  NASA	BR001  BR002  BR003	Test Title (REQ): Verify that user can read the information by clicking on "NaSA Image and Video Library"  Verify that user can read the information by clicking on "Statellie Situation Center"  Verify that user can read the information by clicking on "Statellie Situation Center"  Verify that user can read the information by clicking on "Satellie Situation Center"  Verify that user can read the information by clicking on "SSDI/CNEOS"	1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "NASA Image and Video Library"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "TechTransfer"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Stuation Center"  1. Open Website https://api.nasa.gov 2. Click on "Browse APIs" 3. Scroll down and click "Satellite Stuation Center"  1. Open Website https://api.nasa.gov 3. Scroll down and click "SSDICHEOS" 3. Scroll down and click "SSDICHEOS"  1. Open Website https://api.nasa.gov 3. Scroll down and click "SSDICHEOS"  1. Open Website https://api.nasa.gov 3. Scroll down and click "SSDICHEOS"  1. Open Website https://api.nasa.gov 4. Open Website https://api.nasa.gov	Homepage  Homepage  Homepage	User should be able to see the information about NASA Image and Video Library  User should be able to see the information about NASA's Technology Transfer Program  User should be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User should be able to see the information about #PI's SSD (Scalar System Dynamics) and CNEOS (Center for Near Earth Object Studies) API (Application Program Interface) service	User is be able to see the information about NASA Image and Video Library  User is be able to see the information about NASA's Technology Transfer Program  User is be able to see the information about the Satellite Situation Center Web (SSCWeb) service  User is be able to see the information about JPL's SSD (Solar System Dynamics) and Colar System Dynamics and Colar S	PASS  PASS  PASS