Front-end Elaborated Test Cases (Sprint 2+)

PS: Pass/Fail/ Not executed/ Suspended: Highlighted fields = to be automated (prospective for Progress Checklist 3)

Focus:

- Buttons and re-directions
- Proper rendering of elements

Implementation: ~~Selenium~~ Playwright

Overall test results: The current automated test is passed.

1. Home page

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
1.1	Click "Explore domains" button		At the home page	Click the "Explore domains" button in the head-banner	At the gallery page	Passed (automated)
1.2	Ensure GIF appears at intended position		At the home page	-	Check GIF's position and alignment is the same as expected	Passed (manual)
1.3	Check introductory banner's display		At the home page	-	Check font, position, alignment	Passed (manual)
1.4	Check header display		At the home page	-	Check font, size, position, alignment	Passed (manual)
1.5	Check "Explore domains" button display		At the home page	-	Check position, alignment, size	Passed (automated)
1.6	Check guide display		At the home page	-	Check position, indentation, font, if images loaded properly	Passed (manual)

2. Documentations

Documentation index page

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
2.1	Click "View original GitHub		At the documentation index page	Click "View original GitHub documentation"	At the github documentation	Passed (automated)

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
	documentation" button			button in the head-banner	repository: ⭘ GitHub - planimation/documentation	
2.2	Check header display		At the documentation index page	-	Check font, size, position, alignment	Passed (manual)
2.3	Check function layout		At the documentation index page	-	Check existence, position, table layout	Passed (manual)
2.4	Click individual function hyperlink		At the documentation index page	Click hyperlinks leading to individual function pages	At the individual function pages	Passed (automated)
2.5	Search Bar Usable		At the documentation index page	Click and type into it	Search bar at correct position, is clickable and typable	Passed (manual)
2.6	Markdown font correct		At the documentation index page	-	Ensure code is displayed in specific font	Passed (manual)

Documentation page for individual functions

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
2.7	Click function "Return" button	4	At a function page	Click "Return" button at the bottom	At documentation index page	Passed (automated)

3. Gallery

Gallery index page

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
3.2	Click "View source code of animation profiles" button	3	At the gallery index page	Click "View source code of animation profiles" button	At GitHub folder for the domain: ⭘ https://github.com/planimation/documentation/tree/master/AnimationProfiles - Connect your Github account	Passed (automated)
3.2	Search Bar Usable		At the gallery index page	Click and type into it	Search bar at correct position, is	Passed (manual)

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
					clickable and typable	
3.3	Domain blocks layout correct		At the gallery index page	-	Blocks have correct alignment, image and text correctly displayed	Passed (manual)
3.4	Check header display		At the gallery index page	-	Check font, size, position, alignment	Passed (manual)

Gallery page for individual problem domains

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
3.5	Click domain "Return" button	3	At a problem domain page	Click "Return" button on individual domain page	At gallery index page	Passed (automated)
3.6	Open animation guide collapsible		At a problem domain page, collapsible closed	Click on "How to animate" collapsible button	Contents revealed from collapsible	Passed (automated)
3.7	Close animation guide collapsible		At a problem domain page, collapsible open	Click on "How to animate" collapsible button	Contents removed from page display	Passed (automated)
3.8	Loading PDDL Editor		At a problem domain page	-	PDDL editor console messages received	Passed (automated)
3.9	Click "View Source Code" button		At a problem domain page	Click on "View Source Code" button	Arrive at specific Github repository for specific domain, e.g. for Family-and-fisherman: https://github.com/planimation/documentation/tree/af1851dd6c679f554afa7bab88f7d37d56187c1b/AnimationProfiles/Family-and-fisherman - Connect your Github account	Passed (automated)

4. References

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
4.1	View links	5	At References page	None	A list of links and corresponding	Passed (manual)

					descriptions are on the webpage	
4.2	Access links	5	At References page	Click into a link	At the corresponding webpage	Passed (automated)
4.3	Check header display		At References page	-	Check font, size, position, alignment	Passed (manual)

5. Suggestions

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
5.1	View issue guide	1	None	Access the Suggestions page	The link to github issue submission page is present	Passed (automated)
5.2	Submit issue	1	At Suggestion page	Click onto the link for issue submission	At the correct github repository issue page: ⚙ Issues · planimation/documentation	Passed (manual)
4.3	Check header display		At Suggestion page	-	Check font, size, position, alignment	Passed (manual)
4.4	Check GitHub image is loaded		At Suggestion page	-	Image is on website at the expected position	Passed (manual)

6. Intermediate

ID	Name	AC ID	Precondition	Procedures (input/action)	Post-conditions	Pass/Fail/ Not executed/ Suspended
6.1	Navigation bar links	1	At any page	Click the • Home • Documentation • Gallery • References • Suggestions link in the navigation bar	At the corresponding page	Passed (automated)
6.2	Logo link to home page		At any page	Click on the logo in the top-left corner of the page	At the home page	Passed (automated)

| 6.3 | Footer display correct | | At any page | - | The logo and copyright text is displayed at their intended positions | Passed (manual) |