

Test Case #1								
Test case ID:	Create1				Test Designed by	Dylan McKinney		
Test Priority:	Med				Design Date	11/23/2014		
Module Name:	Create Your Own Spoiler				Exectued By:	Dylan McKinney		
Test Title:	Navigating Create Your Own Spoiler				Execution Date	11/25/2014		
Test Description:	Testing the users ability to use the "create your own" page							
Precondition:	NA							
Dependencies:	NA							
Step	Test Step		Expected Result		Actual Result		Status	Notes
1	Select media section from drop		User should have the option to		All catagories appeared, and were		Pass	Drop down worked as expected
	down menu		complete a spoiler for any of the		selectable			
			possible catagories					
2	Fill in spoiler form		Spoiler form should take user input		Users input appeared in form		Pass	Worked as intended
3	Submit Spoiler		Clicking "Submit" should submit		"Submit" did submit users input		Pass	Submission was successful
			users input					
4	Page redirects to thank you		after submission page redirects		Page Redirected		Pass	
Test Case #2								
Test case ID:	Navigate1				Test Designed by	Dylan McKinney		
Test Priority:	High				Design Date	11/25/2014		
Module Name:	Spoiler aler main				Exectued By:	Dylan McKinney		
Test Title:	Navigating Landing page				Execution Date	11/25/2014		
Test Description:	Testing the users ability to navigate from the landing to desired							
	page							
Precondition:	NA							
Dependencies:	NA							

Step	Test Step		Expected Result	Actual Result		Status	Notes	
1	Navigate the Landing Page		User should see all media options	All catagories appeared, and were		Pass	Landing worked as expected	
			on landing page	selectable				
2	Select "movie" media link		Clicking movie should redirect	Users clicked "movies" and was		Pass	Worked as intended	
			to the movie page	redirected				
							Final Notes	
							Since the landing page	
							navigated to movies fine and the	
							process we used for "Movies"	
							was uniform with the process	
							for "TV" and "Video Games"	
							we can assume navigation	
							from landing will work across	
							all forms of media	
Test Case #3								
Test case ID:	NavigateM			Test Designed by		Dylan McKinney		
Test Priority:	High			Design Date		11/26/2014		
Module Name:	Movies			Exectued By:		Dylan McKinney		
Test Title:	Navigating Movie Page			Execution Date		11/27/2014		
Test Description:	Testing the users ability to navigate movie page to desired							
	spoiler							
Precondition:	NA							
Dependencies:	NA							
Step	Test Step		Expected Result	Actual Result		Status	Notes	
1	Navigate the Movies page		User should see all spoiler options	All movies appeared, and were		Pass	Movies worked as expected	
			on movies page	selectable				

2	Select "Fight Club" media link	Clicking Fight Club should redirect	Users clicked "Fight Club" and was	Pass	Worked as intended
		to the Fight Club Spoiler page	redirected		
					Final Notes
					If navigating to Fight Club works
					as anticipated, we can assume
					the other movies work as well
					(since the process was the same
Test Case #4					
Test case ID:	NavigateT		Test Designed by	Dylan McKinney	
Test Priority:	High		Design Date	12/1/2014	
Module Name:	TV		Exectued By:	Dylan McKinney	
Test Title:	Navigating TV Page		Execution Date	12/2/2014	
Test Description:	Testing the users ability to navigate TV page to desired				
	spoiler				
Precondition:	NA				
Dependencies:	NA				
Step	Test Step	Expected Result	Actual Result	Status	Notes
1	Navigate the TV page	User should see all spoiler options	All TV shows appeared, and were	Pass	TV worked as expected
		on TV page	selectable		
2	Select "Walking Dead Season 1"	Clicking "Walking Dead Season 1"	Users clicked "Walking Dead	Pass	Worked as intended
	media link	should redirect to "The Walking	Season 1" and	was redirected	
		Dead Season 1" page			
					Final Notes
					Since navigating to "Walking
					Dead Season 1" worked as
					anticipated, we can assume

								the other shows will work as	
								well. (Since the process is the	
								same)	
Test Case #5									
Test case ID:	NavigateV				Test Designed by		Dylan McKinney		
Test Priority:	High				Design Date		11/29/2014		
Module Name:	Classics				Exectued By:		Dylan McKinney		
Test Title:	Navigating Video Games Spoilers				Execution Date		12/1/2014		
Test Description:	Testing the users ability to navigate Video Games to								
	spoiler								
Precondition:	NA								
Dependencies:	NA								
Step	Test Step		Expected Result		Actual Result		Status	Notes	
1	Navigate the Videogames page		User should see all spoiler options		All videogames appeared, and were		Pass	Videogames worked as expected	
			on videogames	page	selectable				
2	Select "Bioshock" media link		Clicking Bioshock should redirect		Users clicked "Bioshock" and was		Pass	Worked as intended	
			to the Bioshock Spoiler page		redirected				
								Final Notes	
								Since navigating to Bioshock	
								works as anticipated, we can	
								assume the other video games	
								will work as well. (Since the	
								process is the same)	