Product	Home, Login/Logout				
Date	9/24/2017				
Author	Vincent Maggioli				
	pti Pages used to login and logout of web app	0	I	0.44	Harri Oarris etc.d
Defect #	Description	Severity	Input	Output	How Corrected
LL_1	Login/logout requires 2 clicks to work after initially logging in	2	Click on login (login), click on logout (logout)	User should be logged in and logout button now shows (login), user should be logged out and login button now shows (login) User should be redirected to	Redesign login/logout so rather than havir the buttons replace one another, they are on unique screens
LL_2	Login/logout only sometimes works	3	Click on login (login), click on logout (logout)	join/create page if logging in, or redirected to welcome page on log out	Use the Promise returned by logging in/ou utilize the then() method, and execute the necessary code in that method
Product	Join Hub				
Date	9/24/2017				
Author	Neil Amin				
Module Descri	pti Pages and processes used to join a hub				
Defect #	Description	Severity	Input	Output	How Corrected
JH_1	No hubs appear after a search	3	"UniqueHub"	The UniqueHub hub in a list	Implement basic search through hub names in Firebase
Product	Hub View				
Date	9/24/2017				
Author	Brian Hanford, Sairam Galla				
	The hub creator view and the standard user hub view of pti the playlist and song-search.				
Defect #	Description	Severity	Input	Output	How Corrected
					We were ordering songs based on firebas
HV_1	the addSong function should insert the song into the end of the list but seems to insert randomly	2	call the addSong with any valid youtube video ld	the list should have this video id as its last element	which was doing it alphabetically. We had to create our own separate ordering funciton
HV_1					to create our own separate ordering
	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional	2	youtube video Id call the function to enter a hub	as its last element default view should have the	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank. changed it so that it increments the
HV_2	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and	2	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5	as its last element default view should have the queue displayed	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank. changed it so that it increments the downvotes count and decrements the ranl value The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to.
HV_2	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and downvote A song whose rank changes from 0 to 1 should not over	1	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5 times call the upvote function for one	as its last element default view should have the queue displayed value of rank should read -2 the second song should not	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank. changed it so that it increments the downvotes count and decrements the rank value The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to. The database could not adapt to the fast calls so we had to set up firebase transactions which would queue
HV_2 HV_3 HV_4	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and downvote A song whose rank changes from 0 to 1 should not over take the position of another song with the rank of 1 When the upvote funciton is called multiple times very quickly the rank is lower than expected	1	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5 times call the upvote function for one song and then for another song call the upvote function in a loop	as its last element default view should have the queue displayed value of rank should read -2 the second song should not overtake the first observe the value of the rank to	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank. changed it so that it increments the downvotes count and decrements the ranl value The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to. The database could not adapt to the fast calls so we had to set up firebase transactions which would queen successive calls and prevent two calls from
HV_3 HV_4 HV_5 Product	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and downvote A song whose rank changes from 0 to 1 should not over take the position of another song with the rank of 1 When the upvote funciton is called multiple times very quickly the rank is lower than expected Create Hub	1	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5 times call the upvote function for one song and then for another song call the upvote function in a loop	as its last element default view should have the queue displayed value of rank should read -2 the second song should not overtake the first observe the value of the rank to	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank. changed it so that it increments the downvotes count and decrements the ranl value The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to. The database could not adapt to the fast calls so we had to set up firebase transactions which would queen successive calls and prevent two calls from
HV_3 HV_4 HV_5 Product Date	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and downvote A song whose rank changes from 0 to 1 should not over take the position of another song with the rank of 1 When the upvote funciton is called multiple times very quickly the rank is lower than expected Create Hub 9/24/2017	1	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5 times call the upvote function for one song and then for another song call the upvote function in a loop	as its last element default view should have the queue displayed value of rank should read -2 the second song should not overtake the first observe the value of the rank to	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank. changed it so that it increments the downvotes count and decrements the ranl value The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to. The database could not adapt to the fast calls so we had to set up firebase transactions which would queen successive calls and prevent two calls from
HV_3 HV_4 HV_5 Product Date Author	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and downvote A song whose rank changes from 0 to 1 should not over take the position of another song with the rank of 1 When the upvote funciton is called multiple times very quickly the rank is lower than expected Create Hub 9/24/2017 Samuel Kuhns	1	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5 times call the upvote function for one song and then for another song call the upvote function in a loop	as its last element default view should have the queue displayed value of rank should read -2 the second song should not overtake the first observe the value of the rank to	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank changed it so that it increments the downvotes count and decrements the ran value The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to. The database could not adapt to the fast calls so we had to set up firebase transactions which would queen successive calls and prevent two calls from
HV_3 HV_4 HV_5 Product Date Author Module Descri	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and downvote A song whose rank changes from 0 to 1 should not over take the position of another song with the rank of 1 When the upvote funciton is called multiple times very quickly the rank is lower than expected Create Hub 9/24/2017 Samuel Kuhns Page used to create a new hub	1 1 1	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5 times call the upvote function for one song and then for another song call the upvote function in a loop that iterates 10 times	as its last element default view should have the queue displayed value of rank should read -2 the second song should not overtake the first observe the value of the rank to be 10	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank. changed it so that it increments the downvotes count and decrements the ran value The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to. The database could not adapt to the fast calls so we had to set up firebase transactions which would queue successive calls and prevent two calls fro change the same value at the same time
HV_3 HV_4 HV_5 Product Date Author Module Descri	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and downvote A song whose rank changes from 0 to 1 should not over take the position of another song with the rank of 1 When the upvote funciton is called multiple times very quickly the rank is lower than expected Create Hub 9/24/2017 Samuel Kuhns	1	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5 times call the upvote function for one song and then for another song call the upvote function in a loop that iterates 10 times	as its last element default view should have the queue displayed value of rank should read -2 the second song should not overtake the first observe the value of the rank to	to create our own separate ordering funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank. changed it so that it increments the downvotes count and decrements the rank active to the count and decrements the rank alue. The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to. The database could not adapt to the fast calls so we had to set up firebase transactions which would queue successive calls and prevent two calls from
HV_3 HV_4 HV_5 Product Date Author	the list but seems to insert randomly Upon entering the Module, the current queue should be displayed, but it only displays after adding an additional song When the upvote function is called the song's rank should be the value of the upvotes minus the value of the down votes, but value is off after multiple calls to upvote and downvote A song whose rank changes from 0 to 1 should not over take the position of another song with the rank of 1 When the upvote funciton is called multiple times very quickly the rank is lower than expected Create Hub 9/24/2017 Samuel Kuhns Page used to create a new hub	1 1 Severity	youtube video Id call the function to enter a hub view call the upvote function 3 times and call the downvote function 5 times call the upvote function for one song and then for another song call the upvote function in a loop that iterates 10 times	as its last element default view should have the queue displayed value of rank should read -2 the second song should not overtake the first observe the value of the rank to be 10	funciton The boolean controlling which view was displayed was set to false instead of true Down vote was decrementing the value of the downvotes count instead of the rank changed it so that it increments the downvotes count and decrements the rank value The case for one rank being equal to another was handled the same way as for when one was greater than another. Created a separate case for equal to. The database could not adapt to the fast calls so we had to set up firebase transactions which would queue successive calls and prevent two calls fror change the same value at the same time