

Table 1

Use Case Title	Search Content		
Primaray Actor	User		
Level	Full description		
Stakeholders:	User		
Precondition:			
Postcondition	The app displays a list shows/movies based on users search		
Trigger:	User wants to search for a specific movie or show		
Main Success Scenario:	Actor	System	
	1 click search bar	1.2 Presents a search bar and keyboard	
	2 Type title or keywords related to the content	2.1 displays results relating to search	
	3 Scroll through results to find desired content	3.1 Shows content	
	4 Click on desired show/movie	4.1 Displays details about the show is displayed/available streaming services	
Exceptions			
	2.2 If search doesn't match anything and nothing is found, app displays message indicating that the content isn't available or does not exist		

Table 1

Use Case Title	View For you page			
Primaray Actor	User			
Level	Full description			
Stakeholders:	User			
Precondition:	User must have history on the app			
Postcondition	The user has viewed list of trending shows and movies			
Trigger:	User wants to see trending shows			
Main Success Scenario:	Actor	System		
	1 User goes on the “For You” tab	1.1 generates a list of personalized recommendations.		
	2 The user can browse through the list of personalized recommendations by scrolling down the page.	2.1 Shows content		
	3 The user can tap on a recommendation to view its full details	3.1 System displays a synopsis, cast, crew information, and viewer reviews.		
	4 If the user is interested in watching the recommended item, they can choose from a supported platform from the list of available platforms.	4.1 displays available platforms		
Exceptions				
	1.2 If there isn’t enough information on newer user	1.3 Displays trending list as recommendation		

Table 1

Use Case Title	Rate Content			
Primary Actor	User			
Level	Full description			
Stakeholders:	User, FlixSearch			
Precondition:	User must have watched the movie or show			
Postcondition	App displays users rating and review for the content			
Trigger:	User wants to rate content			
Main Success Scenario:	Actor	System		
	1 Find and watch show/movie	1.1 present/play content		
	2 Scroll down to find ratings	2.1 display ratings		
	3 Rate on a scale of 1-10	3.1 update ratings		
	4 If user wants a written review, write a review and post	4.1 displays Rating with the written review		
Exceptions				
	3.2 If user tries to submit rating without entering stars and or a review	3.3 System does not allow submission		

Table 1

Use Case Title	View Friends list			
Primaray Actor	User			
Level	Full description			
Stakeholders:	Users			
Precondition:	User must have added friends on the app.			
Postcondition	App displays friends activity on show they are watching and their ratings			
Trigger:	User goes to friends tab and wants to see activity			
Main Success Scenario:	Actor	System		
	1 Navigate to “Friends” tab	1.1 Shows friends		
	2 Click on friends profile	2.1 App shows friends activity		
	3 User can view friends activity	3.1 displays what the friend is watching and their rates and reviews		
Exceptions				
	1.2 If user has no friends added	1.3 app displays a message indicating that user has no friends added on that account		

Table 1

Use Case Title	View Trending list			
Primaray Actor	User			
Level	Full description			
Stakeholders:	User			
Precondition:	None			
Postcondition	User has viewed the trending list			
Trigger:	User opens the app			
Main Success Scenario:	Actor	System		
	1 opens the app and is directed to the home page which is the trending list	1.1 Top 10 trending for each platform is displayed based on data from that platform		
	2 browse through the list of trending items by scrolling and going through the different platforms	2.1 Displays content based on browse path		
	3 tap on a show/movie to expand and gather more information	3.1 System displays content information in depth		
Exceptions				

Table 1

Use Case Title	View Search History			
Primary Actor	User			
Level	Full description			
Stakeholders:	User			
Precondition:	User must have made previous searches			
Postcondition	App displays previously searched searches			
Trigger:	User wants to look at search history			
Main Success Scenario:	Actor	System		
	1 Click on menu and find "Search History"	1.1 Menu displayed		
	2 Click on Search History	2.1 displays a list of the users previous searches on the app		
	3 can look through search history and click on it to see results	2.2 displays result for previous searches		
Exceptions				
	2.2 If no previous searches were made	2.3 App indicates there is no search history and nothing is displayed		

Table 1

Use Case Title	Search platform exclusive content			
Primaray Actor	User			
Level	Full description			
Stakeholders:	User			
Precondition:	None			
Postcondition	User is able to find platform exclusive content			
Trigger:	User wants to watch platform exclusive content			
Main Success Scenario:	Actor	System		
	1 User clicks on menu	1.1 Displays menu		
	2 Scroll and click “platform exclusive content”	2.1 displays the platform and its exclusive contents		
	3 User clicks on each streaming service to see its exclusive content	3.1 displays list of shows per platform with the highest rated shows/movies being at the top		
Exceptions				