Use Case Full Description

1.

Use Case Name:	Log in to the website	
Scenario:	Member is logging in to the website	
Triggering Event:	User logs in to the site using their subscription account.	
Brief Description:	Member logs in with their premium account to have exclusive access to some content.	
Actors:	Member	
Related Use Cases:	Log in	
Stakeholders:	Member: Able to access exclusive content.	
Preconditions:	Fill out the required fields (email and password)	
Postconditions:	Able to access the website when requirements are met (filling out the email and password)	
Flow of Activities:	**Actor**	**System**
	1. User wants to access to exclusive content 2. After logging in, a member would be able to gain access	1. The site prompts the log in/registration page. 2. The site would show

Use Case Full Description

2.

Use Case Name:	Browse the website contents		
Scenario:	Guest is browsing the website		
Triggering Event:	A guest user opens the website		
Brief Description:	The guest user navigates through the website exploring research papers, articles, and videos without needing to log in.		
Actors:	Guest		
Related Use Cases:	Browse Site Contents		
Stakeholders:	Guest: Able to access the website without signing in.		
Preconditions:	The website is accessible		
Postconditions:	The guest successfully viewed the contents		
Flow of Activities:		**Actor**	**System**
		1. Guest navigates to the website 2. Guest browses different sections of the website	1. The website displays the contents accessible to guests. 2. The website allows the guest to navigate through the contents

Use Case Full Description

Use Case Name:	View Exclusive Contents	
Scenario:	Member wants to view content that can only be seen through premium subscription.	
Triggering Event:	A member browses in the site's exclusive content using their subscription account.	
Brief Description:	Member users could view content files in the exclusive page.	
Actors:	Member	
Related Use Cases:	Preview Files, Download Files	
Stakeholders:	Member: able to access exclusive content.	
Preconditions:	Has bought the premium subscription on the website.	
Postconditions:	Able to access exclusive content.	
Flow of Activities:	**Actor**	**System**
	1. Member navigates through the exclusive content section	1. The website verifies the member's subscription and shows the exclusive content

Use Case Full Description

Use Case Name:	Download Files	
Scenario:	Users (Guests and Members) want to download files from the website for their own purposes.	
Triggering Event:	The users would like to download files from the website	
Brief Description:	Guests can download publicly available content while the members can download publicly available and exclusive content.	
Actors:	Guests, Members	
Related Use Cases:	Preview files, View exclusive contents	
Stakeholders:	Guests: Able to access the website without signing in. Members: Able to access exclusive content.	
Preconditions:	The file must be available for download	
Postconditions:	The file is successfully downloaded to the user's device	
Flow of Activities:	**Actor**	**System**
	1. User clicks the download button	1. The website displays the save as on where to save the file that will be downloaded.

Use Case Full Description

Use Case Name:	Preview Files		
Scenario:	Users wanted to look for information about bamboos and could check if a specify content is what they're searching.		
Triggering Event:	A user clicks to a file to preview its content		
Brief Description:	The users can preview the contents before committing to download them		
Actors:	Guests, Members		
Related Use Cases:	Browse Site Contents,		
Stakeholders:	Guests: Able to access the website without signing in. Members: Able to access exclusive content.		
Preconditions:	The file must be available for preview		
Postconditions:	The user previews the file and read its content		
Flow of Activities:		**Actor**	**System**
		1. User searches for a file they want to preview on the website	1. The website displays the file's content.

Use Case Full Description

Use Case Name:	Add Content	
Scenario:	Admin wants to add more files into the site and its database.	
Triggering Event:	Admin would like to have the files to be added in their dashboard.	
Brief Description:	Admin added a file to the website.	
Actors:	Admin	
Related Use Cases:	Add Content	
Stakeholders:	Admin: Manages the content shown on the site, they are able to add, edit and delete files.	
Preconditions:	The admin needs to have the file and fill out the necessary details about the file.	
Postconditions:	The added file should be visible now to other users.	
Flow of Activities:	**Actor**	**System**
	1. The admin clicks the add option	1. The website shows the uploaded file.

Use Case Full Description

Use Case Name:	Edit Files	
Scenario:	The admin wants to edit a file on the website	
Triggering Event:	The admin selects a file from the website and opted the edit option	
Brief Description:	Admin modifies the existing files on the website	
Actors:	Admin	
Related Use Cases:	Add files, Delete files	
Stakeholders:	Admin: Manages the content shown on the site, they are able to add, edit and delete files.	
Preconditions:	The existing should be editable	
Postconditions:	The file's revision should be visible now to other users.	
Flow of Activities:	**Actor**	**System**
	1. Admin navigates to the file they wish to edit.	1. The website displays the list of available files.

Use Case Full Description

Use Case Name:	Delete Files	
Scenario:	Admin wants to delete a file from the system	
Triggering Event:	Admin selects a file from the system and chooses the delete option	
Brief Description:	The admin navigates through the website selects the file to be removed	
Actors:	Admin	
Related Use Cases:	Add content, Edit files	
Stakeholders:	Admin: Manages the content shown on the site, they are able to add, edit and delete files.	
Preconditions:	The file must exist on the website and be accessible for deletion	
Postconditions:	The file should not be visible anymore to other users.	
Flow of Activities:	**Actor**	**System**
	1. Admin navigates to the file section and locates the file to be deleted.	1. The website displays the list of files currently stored in the system.