

# National Level Paper Presentation

## Design Document – Semester IV

<b>Guide Teacher :</b>	Phạm Công Thành	
<b>Class :</b>	GC0862	
<b>Group :</b>	3	
<b>Group's Members:</b>	Full Name	Enrollment No.
1.	Võ Minh Nhựt	Student687836
2.	Trần Nguyễn Công Nguyên	Student687854
3.	Nguyễn Ngọc Kiều Trinh	Student687822
4.	Đỗ Ngọc Quý	Student687813

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**<04 – 2014>**

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# REVIEW 1

## 1. Introduction

KSC Technology and Sciences is the educational university which runs the classes for the categories like Engineering, Pharmaceutical sciences, Literature, etc. It is one of the famous universities in the country. They generally conduct Paper Presentations at state level and national level. They also conduct seminars, Techno-Feat, etc. to inputtai the students in the technical backgrounds.

Each time when they conduct seminars, symposiums, or paper presentation, etc. They used to send the invitations for the participation of the students of other colleges, etc. So that the knowledge of the student can be enhanced and at the same time, the students who does not belong to this university can also have the opportunity in participating in these activities.

While sending the invitations to the other colleges, universities, they quote some registration fees for the gate pass and they will provide the details like the topics for which seminars, paper presentations, symposiums, or techno-feats are conducted. For the seminars and the Techno-feats, they also provide the names of the speakers who are conducting or providing this. Along with the invitation, they also send the format of application, which is to be filled and sent back to the address as mentioned in the invitation for participating in the activities

In general, to participate in these activities, the students who do not belong to this university send their requests by filling in the application form as per the format sent and send it along with the payment through courier or directly dropping it at the address in personal. In case of the Paper presentations, along with the courier, they also used to submit both the soft copy and the hard copy, so that they can reach the mentioned address before the end date of the participation. After sending these copies, they used to verify and then finalize which students are to be participated in this paper presentation. The selection is purely based on the technology (as mostly they prefer the new implementations in the technology, etc.).

## 2. Existing Scenario

Now the university wants to provide a facility where the participants can register themselves online and as well, the invitation can be displayed directly online itself in the specific portal. Once they are registered online they can send the details of the payment along with the print out of the application along with the signature of the participant and for the paper presentation, the hard copy of the paper presentation will be sent along with it. Therefore, they have approached us in order to help them.

## 3. Customer Requirement Specification

- There should be a logo indicating the brand of the institute on all the web pages.
- On the home page of the website the details of the upcoming activities, and the winners of the recent activity conducted is to be displayed. In addition, the details of the participants like how many are registered for the recent or for the latest activity conducted can be displayed on the home page.
- The user can also create the account with the website, with his/her personal mail id. So that if any activity is going to be launched a mail will be marked to the mail id that is mentioned during the time of registration with the site.

- When a user tries to access the link of the activity like symposium, seminar, techno-feat, etc. he/she should be able to view the details like
  - Date and time of conducting
  - The procedure for applying for the participation
  - The fees details
  - Payment options
  - Eligibility criteria
  - Speakers name or guest's name
  - Topics on which the activity is performed
  - Price details if any
  - Address for sending the applications for the participation
  - Terms and conditions, etc.
- The navigation bar should include the following
  - Home Page
  - Login Page
  - Application or enroll Page
  - Update/Edit Page
  - Subscribe Page (through this one can create the account)
  - Unsubscribe Page (through this one can deactivate the account created)
  - About Us Page
  - Contact Information Page
  - Through Login page, users and admin can login.
  - Through the Enroll page one can enroll or apply for symposiums, seminars, Techno-Feat, etc.
  - Through Subscribe Page, one can subscribe for the mailing lists and create the account with the site.
  - Through Unsubscribe Page, one can unsubscribe.
  - Through Update page that is available after login one can Manage Personal Information
  - It should also include the About Us and Contact information.
  - The payment options to be included are
    - Payment through Demand Draft
    - Payment through Cheque
    - Payment by cash
  - The application can be done in both the ways

1.1. Online application

1.2. Taking the print out of the application and filling it up and sending it through courier to the address mentioned

#### **4. Functional Requirement Specification**

**04.1.** Guest can register as User

04.1.1. Description

1.2.1. The system must provide a page to allow guest create their accounts with the following information:

- Mail ID(This will be Username)
- Password
- Confirm password
- Name
- Birthday
- Gender
- Address
- Phone.

04.1.2. Functional Requirements

REQ-01. User must provide Mail ID, Password, Name, Birthday, Gender, Address, and Phone to create an account.

**04.2.** Guest can login as User

04.2.1. Description

1.2.2. The system must provide a page to allow guest login as User. The system must distinguish User from KSC and User not from KSC University.Login form should content :

- Mail ID
- Password

04.2.2. Functional Requirements

REQ-01. Guest must provide Username and Password to login into the website.

REQ-02. System must distinguish User type to displays pages which user can view.

REQ-03. User can only access to pages they have permission.

**04.3.** Enquiry from Guests (not registered users)

04.3.1. Description

1.2.3. System must provide a tool to allow guests send enquiries.

04.3.2. Functional Requirements

REQ-01. The enquiries from guests must be sent to system.

#### 04.4. Management of User

##### 04.4.1. Description

1.2.4. System must provide for User a management page to edit his personal information as follow:

- Password
- Name
- Birthday
- Gender
- Address
- Phone.

##### 04.4.2. Functional Requirements

REQ-01. User can modify his profile.

REQ-02. User must provide correct password to update his information

#### 04.5. Users can search for events.

##### 04.5.1. Description

Users can search for events. System must provide for Users a search function. They can search for an event by properties.

These are information Users should provide when search for an event:

1. Date of Event
2. Name of Event

#### 04.6. Users can enroll himself as an event participant

##### 04.6.1. Description

1.2.5. System must provide “an enroll button” at the end of each Event Detail Page for users to enroll an event.

1.2.6. When User click “enroll button” system must distinguish User from KSC and User not from KSC University.

1.2.7. If User is not from KSC University,a payment option will appear for user to choose appropriate payment method, then a payment request of gate fee must be supply before the enroll request is accepted. The payment request should include these information:

- 1.2.7.1. Username
- 1.2.7.2. Event Name
- 1.2.7.3. Date
- 1.2.7.4. Gate Fee
- 1.2.7.5. Payment Method

#### 04.6.2. Functional Requirements

- REQ-01. Users must provide Username and Password to login into the website.
- REQ-02. Users must choose Payment through Demand Draft, Cheque or by Cash.

#### 04.7. Users can review their participated events

##### 04.7.1. Description

1.2.8. System must provide Users a page that have a friendly interface for user to have a look at their recent activities

- 1.2.9. Page should provide the following information:
  - 1.2.9.1. Date of Event
  - 1.2.9.2. Name of Event
  - 1.2.9.3. Event Score
  - 1.2.9.4. Is Winner
  - 1.2.9.5. Event Status

##### 04.7.2. Functional Requirements

- REQ-01. All information should be displayed as tabular data

#### 04.8. Users can upload their contents

##### 04.8.1. Description

1.2.10. System must provide Users a page that have an upload bar for user to upload their contents.

1.2.11. Page should contain a combo box of user's upcoming events, through which users can determine which event that they want to upload contents for.

##### 04.8.2. Functional Requirements

- REQ-01. User must provide a single file to upload contents to server
- REQ-02. User must select an event before upload contents

#### 04.9. Users can download their event's contents

##### 04.9.1. Description

1.2.12. When user enrolled for an events, if that event have any approved content then a "Download content" button should appear at the end of event's details page to allow user to download contents.

##### 04.9.2. Functional Requirements

- REQ-01. Users must enrolled for a specific event
- REQ-02. Event's contents must be approved by Website Admin

**04.10.** Users can comment an event

## 04.10.1. Description

1.2.13. For each an event that user participated there should be able to comment. The system must provide a page to allow users to comment with the following information:

1. Event Name
2. Event Date
3. Comment

## 04.10.2. Functional Requirements

REQ-01. User can view other comments

REQ-02. User should be able to comment only after they participated event.

REQ-03. Administrators can answer for comments

**04.11.** Users can feedback

## 04.11.1. Description

The system must provide a page to allow users to feedback. Page should have following fields:

- Title
- Feedback Info.

## 04.11.2. Functional Requirements

REQ-01. User can view Feedback page

REQ-02. User should be able to feedback

REQ-03. Administrators can answer for feedback.

REQ-04. Administrators can delete these.

## 4.12. Admin can manage events

## 4.12.1. Description

System must provide for Admin to manage events. Through this, Admin can create events by supply these info:

- 1.2.14. Date of Event
- 1.2.15. Host
- 1.2.16. Name of Event
- 1.2.17. Price(If Any)
- 1.2.18. Type of Event
- 1.2.19. Minimum Participant/Maximum Participant
- 1.2.20. Gate Fee(For Students who not belong to this university)

Along with those info Admin can also update event info like:

- 1.2.21. Winner of the event(Contest)
- 1.2.22. Upload or Confirm an uploaded document for event

#### 04.12.2. Functional Requirements

- REQ-01. Admin must provide Event, Name, Host, Number of participants, Date to create an event.
- REQ-02. Topic must be unique.
- REQ-03. Event must be valid.
- REQ-04. Host must be valid.
- REQ-05. Number of participants must be valid.
- REQ-06. Date must be valid.
- REQ-07. After all information are validated and Event is created, admin will be redirected to Manage Event to update Manage Event list.

#### 4.13. Admin can update User's event-score

##### 4.13.1. Description

After the event finished, Admin can insert point for Participants in that event

##### 4.13.2. Functional Requirements

- REQ-01. Admin can insert Point for participants.
- REQ-02. After update score, admin will be redirected to Event Participant List to update List of Participants.
- REQ-03. Administrators can view list of Participants.

#### 04.14. Reporting Page

##### 04.14.1. Description

System must provide a page through which by selecting a period of time Users/Admin can see a quick summary about events and also about Users Ranking in that time

By selecting “Top 10 active user” page will displays a list of Top 10 active user

By selecting “User Ranking” page will displays a list of Top 10 User who has best score

In Back-end (Admin page) system must provide a page through which by selecting a period of time Admin can see a quick summary about events.

By selecting “Top 10 popular events” page will displays a list of Top 10 event that have most participants.

By selecting “Top 10 unpopular events” page will displays a list of Top 10 event that have least participants.

#### 04.15. Administrators can manage feedbacks

##### 04.15.1. Description

System should provide for Administrators a page, which allows they manage feedback, view Feedback's information, view list of Feedback that includes follow information:

##### 1.2.23. Title

##### 1.2.24. Feedback info

## 04.15.2. Functional Requirements

- REQ-01. Administrators can answer feedback.
- REQ-02. Administrators can view Feedback's information.
- REQ-03. Administrators can view list of Feedback.

**04.16. FAQ Page**

## 04.16.1. Description

System must provide to Users a page, which displays frequently questions and answers.  
Administrators can add, modify or delete these.

## 1.2.25. Question

## 1.2.26. Answer

## 04.16.2. Functional Requirements

- REQ-01. Customers can view FAQs page.
- REQ-02. Administrators can add, modify or delete these.

**04.17. GUI Requirements**

## 04.17.1. Description

System should provide to Customers an attractive home page.

## 04.17.2. Functional Requirements

- REQ-01. An attractive home page.

**5. System Requirements**

## 5.1. Hardware

## 5.1.1. Web Server

Processor	Core i3 gen3 or higher is recommended
Memory	4GB RAM or greater.
Modem/ADSL	Connecting to internet 24/24

## 5.1.2. Client

Processor	Core i3 gen3 or higher is recommended
Memory	4GB RAM or greater.
Monitor	1024x768 or higher resolution with true color
Pointing Device	Microsoft Mouse, Microsoft IntelliMouse®, or compatible pointing device.

Modem/ADSL	Connecting to internet
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## 5.2. Software

### 5.2.1. Web Server

Operation System	Windows 7
Browser	Mozilla Firefox 28 or higher
Database	Microsoft SQL Server 2012
Software	Java SDK 1.6
	Apache Tomcat 5.5
	ZK Framework 3.0
	Jboss 5.x

### 5.2.2. Client

Operation System	Windows 7
Browser	Mozilla Firefox 28

## 6. Development Software

- Microsoft Windows 7 Professional
- Java SDK 1.6
- Apache Tomcat 5.5
- Jboss Server

## 7. Technology

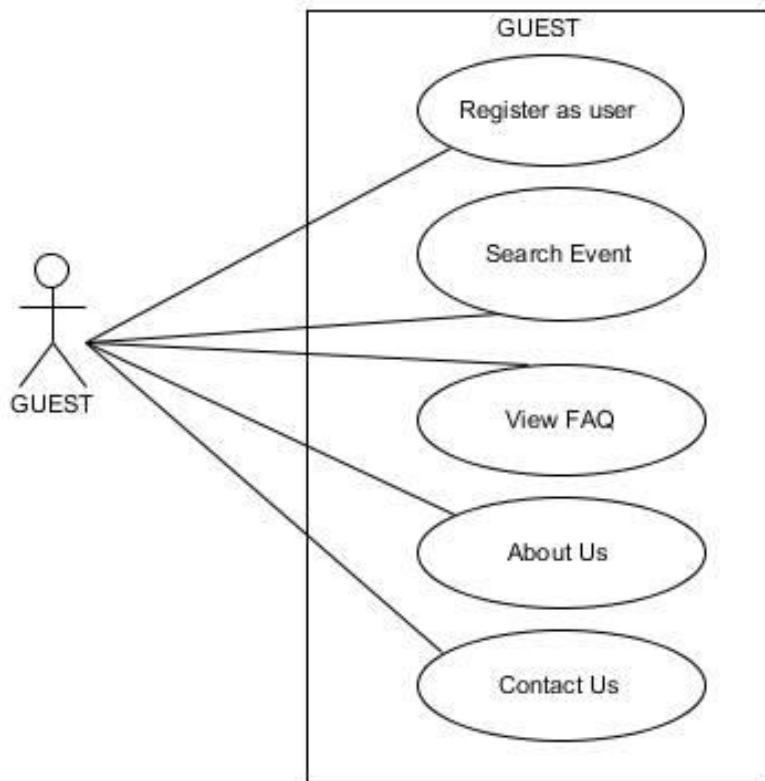
- J2EE
- Java Web Service
- JSP, Servlet
- HTML
- EJB
- CSS 3
- Jquery

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
<b>Signature</b>	Team leader  <b>Vo Minh Nhut</b>	<b>Pham Cong Thanh</b>
<b>Date</b>		

# REVIEW 2

## 8. Use Case and Sequence Diagram

### 8.1. GUEST

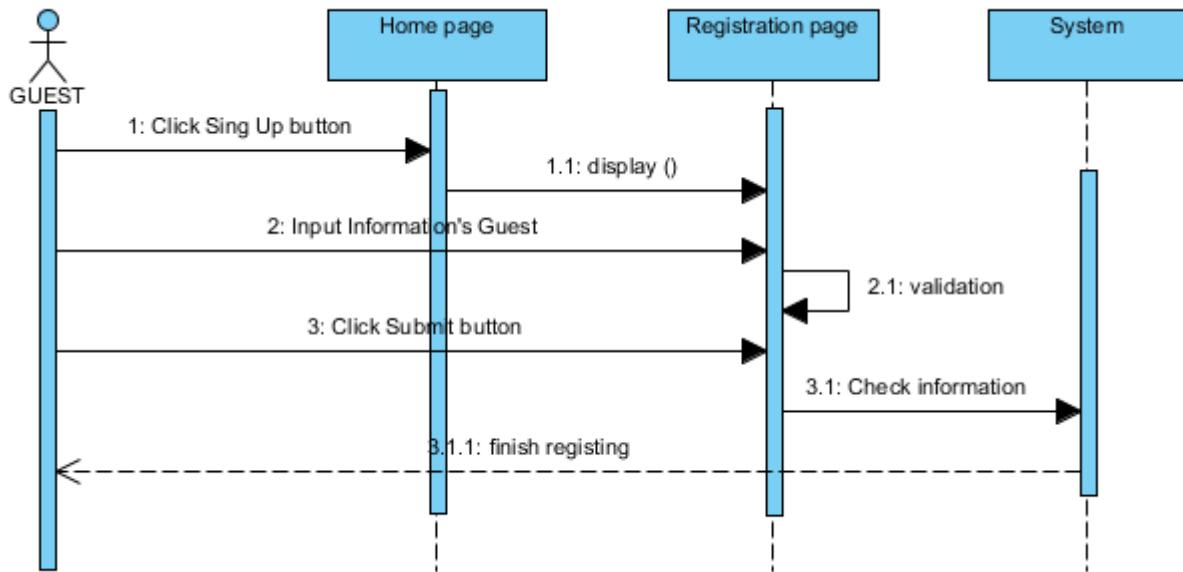


#### 8.1.1. Register as a user

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use Case Name</b>	Register as user	
<b>Actors</b>	Guest	
<b>Description</b>	Guest wants to register with the website to become a user.	
<b>Requirements</b>	Guest provides Guest's information about EmailID, Password, Name, birthday, Phone, Address, Gender	
<b>Pre-conditions</b>		
<b>Post-conditions</b>	Success: Guest creates a user account in this website Fail: Refill information	
<b>Basic flow</b>	Actor Actions:	System Responses:

	<p>1. Actor clicks 'Sing Up' button in Home page</p> <p>3. Actor clicks on to Submit button.</p> <p>5. Actor inputs register's information, and click 'Submit' button. [Alternative 1]</p>	<p>2. System redirects to Registration page.</p> <p>4. System redirects to Registration page and displayss Registration form with the following control :</p> <ul style="list-style-type: none"> <li>- 'Email ID' text field</li> <li>- 'Password' text field</li> <li>- 'Confirm Password' text field</li> <li>- 'Name' text field</li> <li>- 'Birthday' date picker</li> <li>- 'Gender' dropdownlist</li> <li>- 'Address' text field</li> <li>- 'Phone' text field</li> <li>- 'I agree to subscribe' checkbox</li> <li>- 'Submit' button</li> <li>- 'Cancel' button</li> </ul> <p>6. System checks the information [Exception 1]</p> <p>7. System inserts the account into database, show message: 'Your account has been created!' and then redirects to Login page.</p>
<b>Alternative flow</b>	<p>Actor Actions:</p> <p>[Alternative 1]</p> <p>1. Actor click 'Cancel' button.</p>	<p>System Responses:</p> <p>2. System returns to Home page.</p>

<b>Exception</b>	<p>Actor Actions:</p> <p>[Exception 1]</p> <ol style="list-style-type: none"> <li>1. Actor lefts 'Mail ID' text field blank.</li> <li>2. Mail ID has already exists.</li> <li>3. Actor lefts 'Password' text field blank.</li> <li>4. Actor lefts 'Confirm Password' text field blank.</li> <li>5. Password and confirm password don't match.</li> <li>6. Actor lefts 'Name' text field blank.</li> <li>7. Actor lefts 'Birthday' calendar blank.</li> <li>8. Input age to 'Birthday' calendar less than 16.</li> <li>9. Actor lefts 'Address' text field blank.</li> <li>10. Actor lefts 'Phone' text field blank.</li> <li>11. Input phone not in numeric or phone length not in range 8 – 11 character.</li> </ol>	<p>System Responses:</p> <p>System displayss message to Actor :</p> <ul style="list-style-type: none"> <li>- 'Mail ID 'shouldn't be blank'.</li> <li>- 'This Mail ID has already exist!'. </li> <li>- 'Password shouldn't be blank'.</li> <li>- 'Confirm Password shouldn't blank'.</li> <li>- 'Confirm password not match password.'</li> <li>- 'Name shouldn't be blank'.</li> <li>- 'Birthday is invalid' and 'Age must over 16'.</li> <li>- 'Address shouldn't be blank'.</li> <li>- 'Phone is invalid'.</li> <li>- 'The phone number should be numeric only and must be between 8 and 11 digits'.</li> </ul>
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### 8.1.2. View FAQ

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use case name</b>	FAQs Show	
<b>Actors</b>	Guest or User	
<b>Description</b>	View List of FAQs	
<b>Requirements</b>	Actor can view some FAQ example	
<b>Post-conditions</b>	Success: View List of Questions	
<b>Basic flow</b>	Actor actions: 1. From 'Home' page, actor clicks on to the 'FAQ' in the navigation bar.	System response: 2. System redirects to 'FAQ' page and displays list of all of FAQs in table form with : -Question -Answer
<b>Alternative flow</b>		
<b>Exception</b>		

### 8.1.3. About Us

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use case name</b>	View AboutUs	
<b>Actors</b>	Guest or User	
<b>Description</b>	View AboutUs	
<b>Requirements</b>	Actor can view some information's KSC university	
<b>Post-conditions</b>		
<b>Basic flow</b>	Actor actions:  From 'Home' page, actor clicks on to the 'About' in the navigation bar. .	System response:  2. System redirects to 'About' page and displays information 's KSC university in table form with : -History 's KSC -Special 's KSC
<b>Alternative flow</b>		
<b>Exception</b>		

### 8.1.4. Contact Us

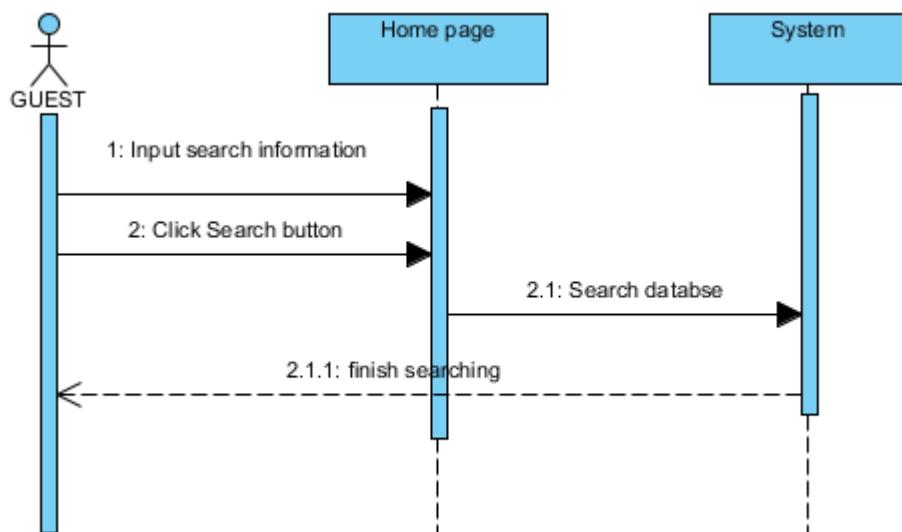
<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use case name</b>	View ContactUs	
<b>Actors</b>	Guest or User	
<b>Description</b>	View address , phone or some information's KSC university	
<b>Requirements</b>	Actor can view some branch's KSC	
<b>Post-conditions</b>		
<b>Basic flow</b>	Actor actions:  From 'Home' page, actor clicks on to the 'Contact' in the navigation bar.	System response:

		2. System redirects to ‘Contact’ page and displays some branch’s KSC in table form with information about: -“Phone” -“Email website” -“Address”
<b>Alternative flow</b>		
<b>Exception</b>		

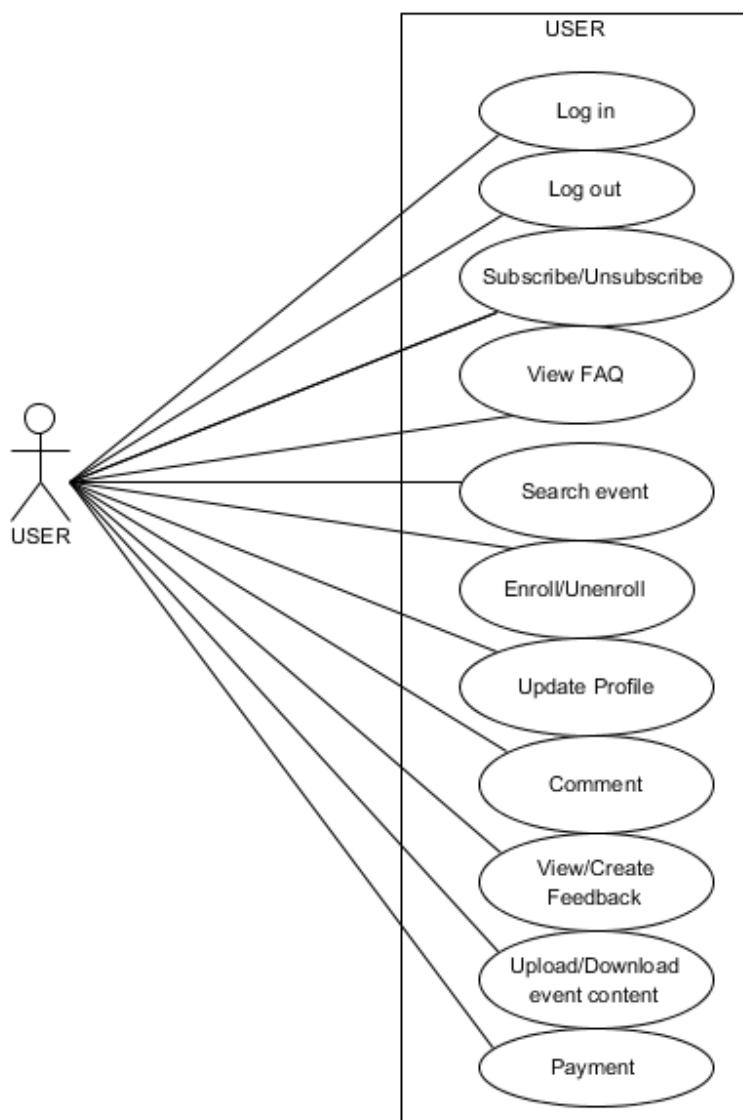
### 8.1.5. Search Event

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use Case Name</b>	Property for event	
<b>Actors</b>	Guest	
<b>Description</b>	User wants to perform a Property for event	
<b>Requirements</b>	Actor provides search information	
<b>Post-conditions</b>	Success: Properties match the condition show up. Fail: Do not have any property match the condition.	
<b>Basic flow</b>	Actor Actions:  1. Actor clicks ‘Search’ button on the Actor Home page menu.  3. Actor clicks on ‘Property for Event Searching’ tab.	System Responses:  2. System show the Search contains the following tabs: - ‘Property for event Searching’ tab.  4. System show Property for event Searching page with Property for event Searching form contain the following controls: - ‘Search from’ date picker - ‘Search To’ date picker - ‘Search’ button.  6. System select the properties in database that match searching

	5. Actor inputs searching's information and click 'Search' button'.	condition and displays the result in the Searching Result list below the Property for Event Searching form.
<b>Alternative flow</b>		
<b>Exception</b>		



## 8.2. USER

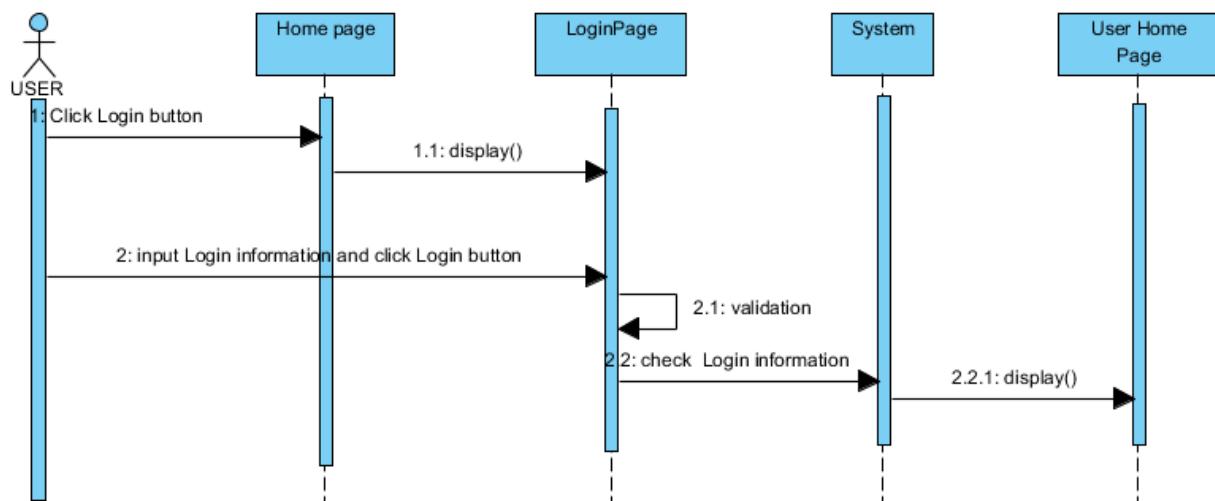


### 8.2.1. Login

<b>Author</b>	Nguyen Ngoc Kieu Trinh
<b>Use Case Name</b>	Login
<b>Actors</b>	User
<b>Description</b>	User or guest wants to login to website as a user.
<b>Requirements</b>	Actor provides username and password
<b>Pre-conditions</b>	

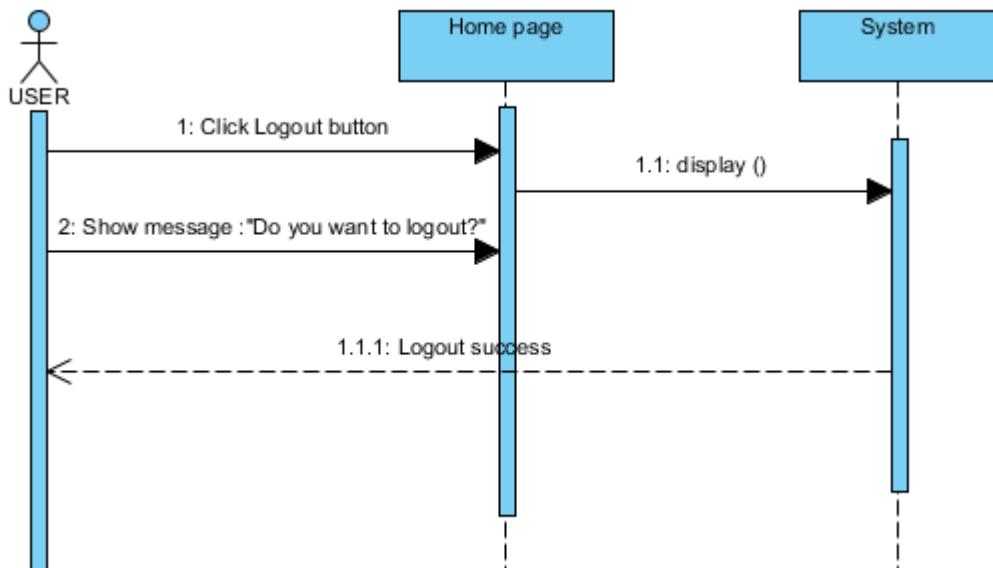
<b>Post-conditions</b>	Success: User logged in to website. Fail: Refill information	
<b>Basic flow</b>	Actor Actions:  1. Actor go to Home page of website.  3. Actor inputs Mail ID and Password, then click the Login button.	System Responses:  2. System redirects to Home page and displayss Login form on the left with the following control: - 'Email ID' text field - 'Password' text field - 'Login' button 4. System checks the information [Exception 1] 5. System redirects to Actor's Home page.
<b>Alternative flow</b>	Actor Actions:  Actor click 'Login' button, inputs Mail ID and Password, then click the Login button.  [Alternative 1]  1. Actor click 'Register' button.	System Responses:  2. System checks the information [Exception 1] 3. System redirects to Actor's Home page.  2. System returns to Registration Page.
<b>Exception</b>	Actor Actions:  [Exception 1]  1. Actor input invalid username and password.	System Responses:  - System redirect to Login page with the following controls: - 'Mail ID' text field - 'Password' text field - 'Login' button. - 'Register' button.

	<p>2. Actor input Username and click Login button</p> <p>3. Actor input username and password don't same with database.</p>	<p>-System show message :"Password shouldn't be blank. Please input password"</p> <p>-System show message :" Invalid username or password".</p>
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### 8.2.2. Log out

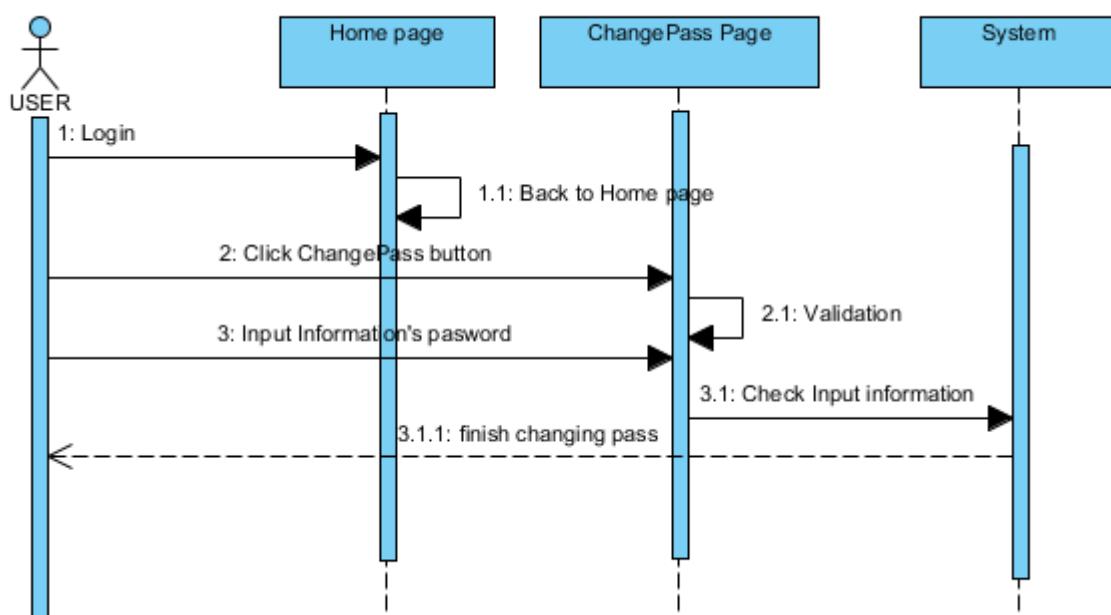
<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use Case Name</b>	Logout	
<b>Actors</b>	User	
<b>Description</b>	User wants to log out of the System.	
<b>Requirements</b>	Actor provides log out button	
<b>Pre-conditions</b>	Actor has logged in.	
<b>Post-conditions</b>	Success: Actor Logged out.	
<b>Basic flow</b>	Actor Actions: 1. Actor clicks 'Log out' button on the Actor's Home menu. 	System Responses: 2. System process to Log user out then redirect to Home page..
<b>Alternative flow</b>		
<b>Exception</b>		



### 8.2.3. Change password

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use case name</b>	Change Password	
<b>Actors</b>	User	
<b>Description</b>	Change Password	
<b>Requirements</b>	Actor provides Username and Password	
<b>Pre-conditions</b>	Actor has logged in as User	
<b>Post-conditions</b>	Success: The password of User has changed.	
<b>Basic flow</b>	<p>Actor actions:</p> <ol style="list-style-type: none"> <li>From 'Home' page, actor clicks on to the 'Change Password' button.</li> </ol>	<p>System response:</p> <ol style="list-style-type: none"> <li>System redirects to 'Change Password' page and displays form with the following controls:            'Old Password' textfield.            'New Password' textfield.            'Confirm New Password' textfield.            'Submit' button.         </li> </ol>

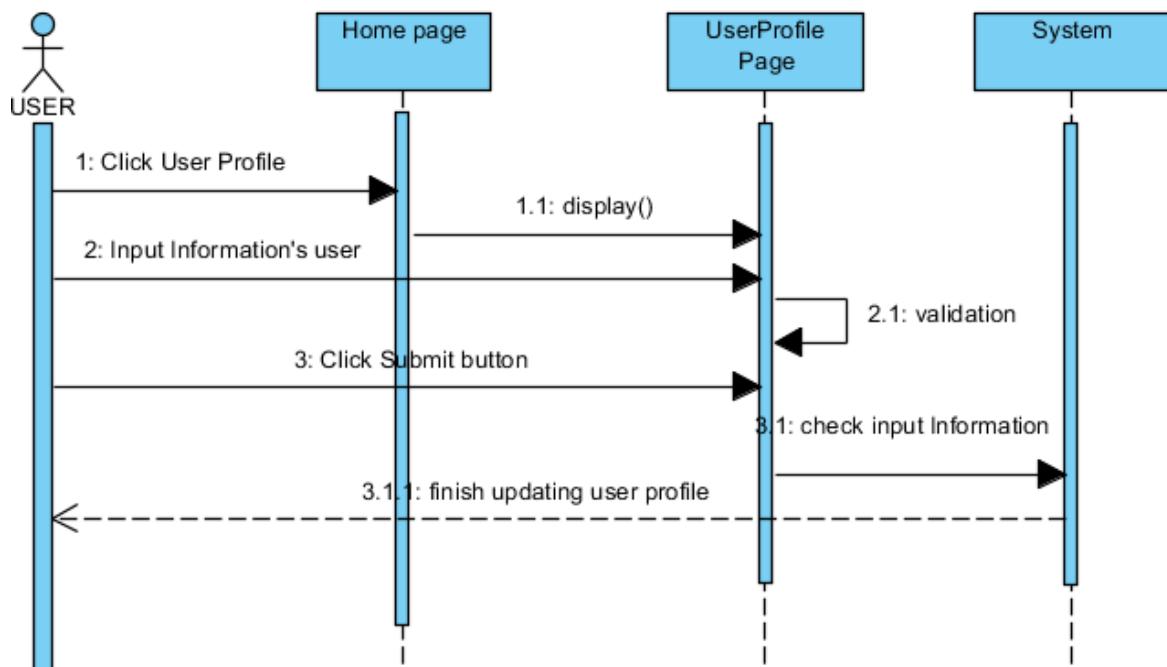
	3. Actor clicks on to 'Submit' button to finish adding. [Alternative 1]	'Cancel' button 4. System checks input information. [Exception 1] 5. System update new password of user into the database.
<b>Alternative flow</b>	[Alternative 1] -Actor click 'Cancel' button	-System redirect to Home page.
<b>Exception</b>	[Exception 1]  1. Actor lefts 'Old Password' textfield.  2. Actor lefts 'New Password' textfield.  3. Actor lefts 'Confirm New Password' textfield.  4. 'New Password' textfield is not same as 'Confirm New Password' textfield.	System displayss a message to notice actor:  "Old Password shouldn't be blank. Please input Old Password." "New Password shouldn't be blank. Please input New Password." "Confirm New Password shouldn't be blank. Please input Confirm Password." "New Password and Confirm New Password must be same."



#### **8.2.4. Update Profile**

<b>Author</b>	Vo Minh Nhut	
<b>Use Case Name</b>	Update Profile	
<b>Actors</b>	User	
<b>Description</b>	User wants to Update his/her profile's information.	
<b>Requirements</b>	Actor provides profile information	
<b>Pre-conditions</b>	Actor has logged in.	
<b>Post-conditions</b>	Success: Profile's information of this user has been updated. Fail: Refill information	
<b>Basic flow</b>	<p>Actor Actions:</p> <p>1. Actor clicks 'User Profile' button in Actor's Home page menu.</p> <p>3. Actor updates information of user and click 'Submit' button. [Alternative 1]</p>	<p>System Responses:</p> <p>2. System redirects to 'UserProfile' page and displayss Update Profile form with the following control :</p> <ul style="list-style-type: none"> <li>- 'Name' text field</li> <li>- 'Image' file</li> <li>- 'Birthday' datepicker</li> <li>- 'Phone' text field</li> <li>- 'Address' text field</li> <li>- 'Gender' dropdownlist</li> <li>- 'Address' text field</li> <li>- 'Upload' button</li> <li>- 'Submit' button</li> <li>- 'Cancel' button</li> </ul> <p>4. System checks the information [Exception 1]</p>

		5. System update the account into database and then redirects to Actor Home page.
<b>Alternative flow</b>	Actor Actions: [Alternative 1]  1. Actor click 'Cancel' button.  Actor click'Upload' button	System Responses:  2. System returns to Home page.  System upload user image into database
<b>Exception</b>	Actor Actions: [Exception 1]  1. Actor lefts 'Name' text field blank. 2. Actor lefts 'Phone' text field blank. 3. Actor lefts 'Address' text field blank.	System Responses:  System displayss message to Actor : - 'Name shouldn't not blank'. - 'Phone shouldn't blank'. -'Address cant't be blank'



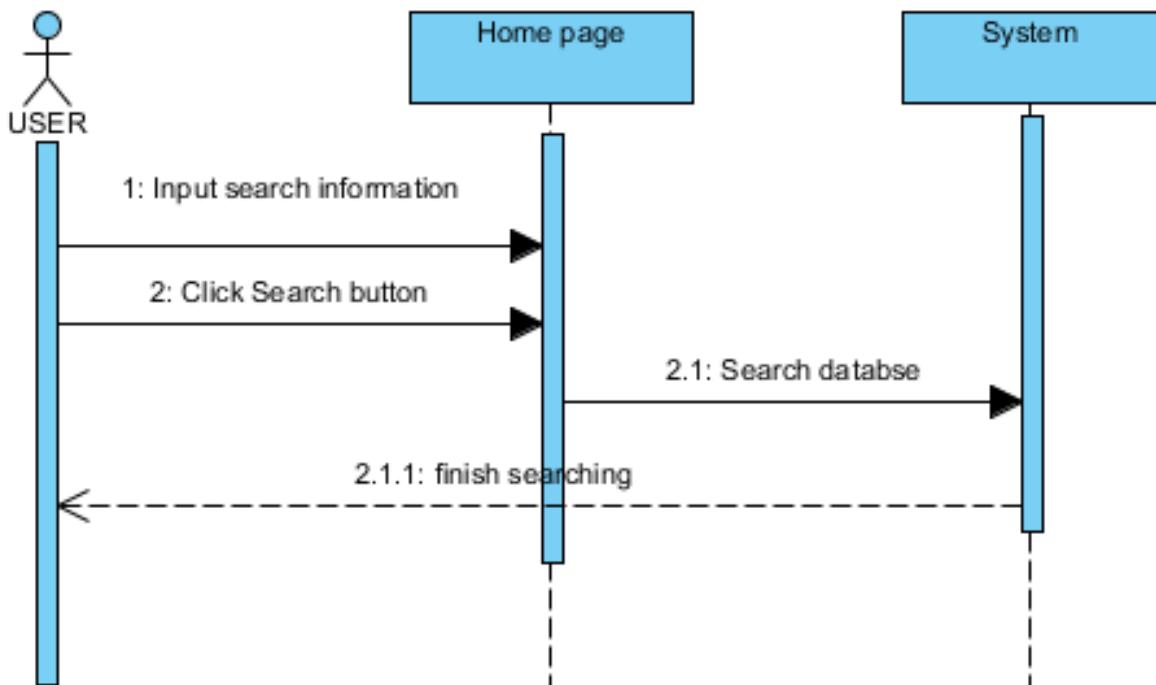
### 8.2.5. View Feedback

<b>Author</b>	Vo Minh Nhut	
<b>Use case name</b>	View List of Feedback	
<b>Actors</b>	User	
<b>Description</b>	View List of Feedback	
<b>Requirements</b>	User can view some Feedback example	
<b>Post-conditions</b>	Actor login as User	
<b>Basic flow</b>	Actor actions:  From 'Home' page, actor clicks on to the 'Feedback' in the navigation bar. Actor clicks 'Submit' button on the Actor Home page menu.	System response:  2. System redirects to 'Feedback' page and displays list of all of Feedback in table form with:  -Question -Answer
<b>Alternative flow</b>		
<b>Exception</b>		

### 8.2.6. Search Event

<b>Author</b>	Vo Minh Nhut	
<b>Use Case Name</b>	Property for event	
<b>Actors</b>	User	
<b>Description</b>	User wants to perform a Property for event	
<b>Requirements</b>	Actor provides search information	
<b>Post-conditions</b>	Success: Properties match the condition show up.  Fail: Do not have any property match the condition.	
<b>Basic flow</b>	Actor Actions:	System Responses:

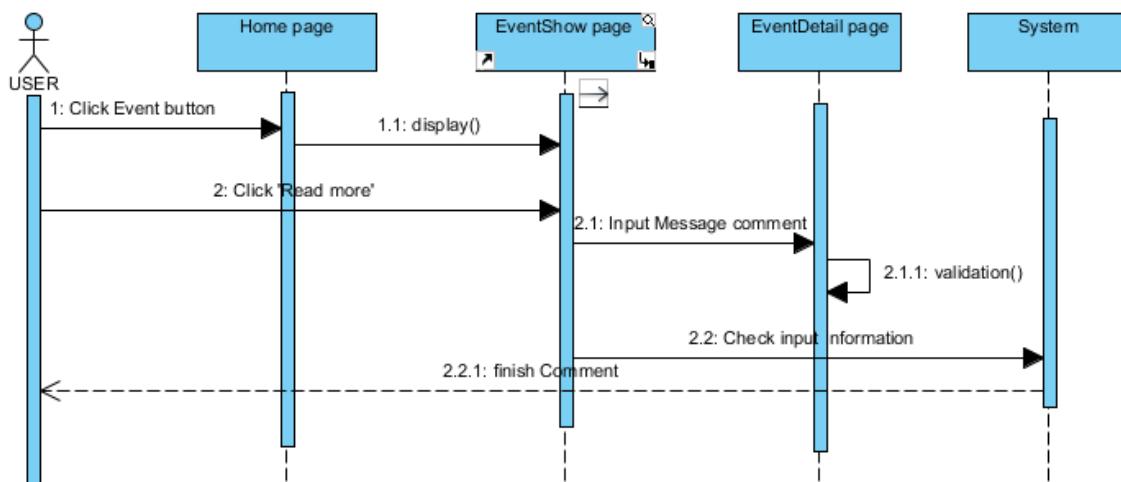
	<p>1. Actor clicks ‘Search’ button on the Home page menu.</p> <p>3. Actor clicks on ‘Property for Event Searching’ tab.</p> <p>5. Actor inputs searching’s information and click ‘Search’ button’.</p>	<p>2. System show the Search contains the following tabs:</p> <ul style="list-style-type: none"><li>- ‘Property for event Searching’ tab.</li></ul> <p>4. System show Property for event Searching page with Property for event Searching form contain the following controls:</p> <ul style="list-style-type: none"><li>- ‘Search from’ date picker</li><li>- ‘Search to ’ date picker</li><li>- ‘Search’ button.</li></ul> <p>6. System select the properties in database that match searching condition and displays the result in the Searching Result list below the table in page.</p>
<b>Alternative flow</b>		
<b>Exception</b>		



### 8.2.7. User Comment

<b>Author</b>	Vo Minh Nhut	
<b>Use case name</b>	Write comment about event that they participated.	
<b>Actors</b>	User	
<b>Description</b>	User comment when they participated.	
<b>Requirements</b>	User should provide comment	
<b>Pre-conditions</b>	Actor has logged in as User	
<b>Post-conditions</b>	Success: send message to website Fail: Refill information	
<b>Basic flow</b>	Actor Actions: 1. In 'Home' page actor click Event button , next actor click 'Read more' At the end of event discription.	System Responses: 2. System redirects to 'EventDetail'page and displayss form

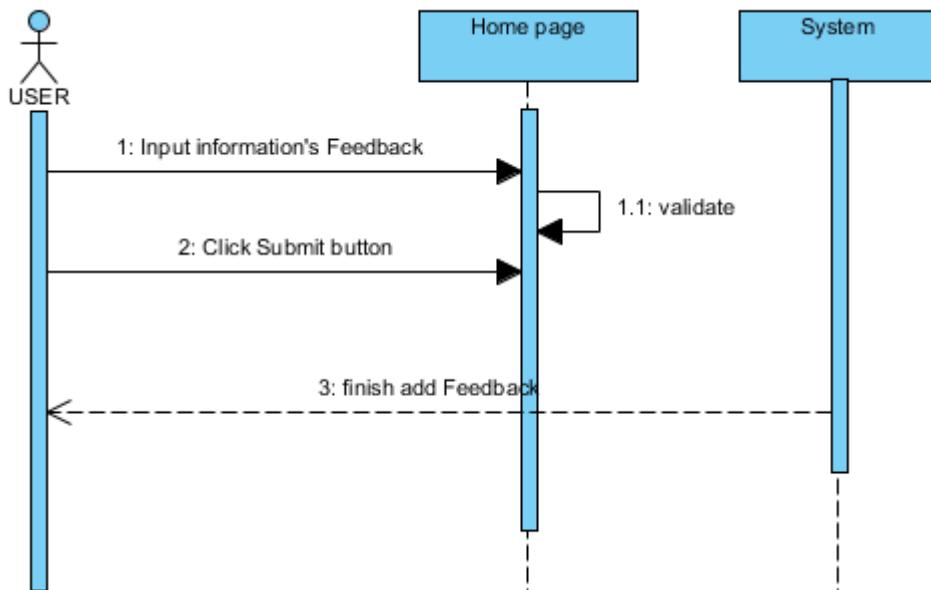
	<p>3. Actor inputs information and submit:</p> <ul style="list-style-type: none"> <li>- Provide comment of the event in 'Message' text area</li> <li>- Actor clicks 'Submit' button</li> </ul>	<p>for Actor to input information with the following control :</p> <ul style="list-style-type: none"> <li>- 'Message' text area</li> <li>- 'Submit' button</li> </ul> <p>4. System checks the information [Exception 1]</p> <p>5. System displays a message 'Comment successful.Thank you'</p>
<b>Alternative flow</b>		
<b>Exceptions</b>	[Exception 1]	<p>1. Actor left 'Message' text area and click Submit button</p> <p>-System shows message 'Message shouldn't be blank. Please input message.'</p>



### 8.2.8. User Feedback

<b>Author</b>	Vo Minh Nhut
<b>Use Case Name</b>	Create Feedback
<b>Actors</b>	User

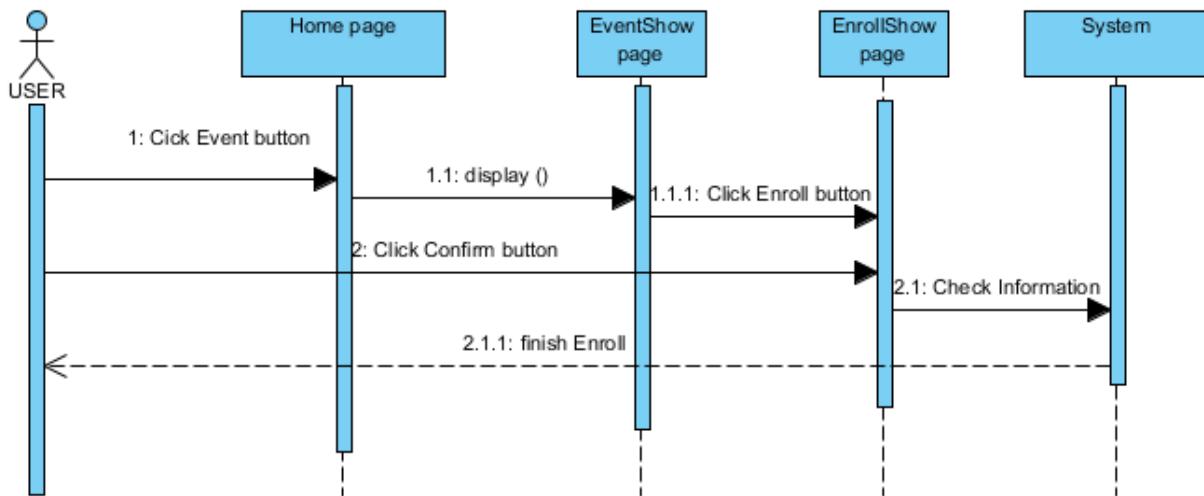
<b>Description</b>	User can feedback about website.	
<b>Requirements</b>	User must be provide Mail and Message to create Feedback	
<b>Pre-conditions</b>		
<b>Post-conditions</b>	Success: Feedback successful Fail: Refill information	
<b>Basic flow</b>	<p>Actor click 'Feedback' button in the 'Home' page</p> <p>Actor click 'Submit' button</p>	<p>System Responses:</p> <p>2. System redirects to this page and displays form for Actor to input information with the following control :</p> <ul style="list-style-type: none"> <li>- "Message" text area</li> <li>- "Submit" button</li> </ul> <p>System checks information input [Exception 1]</p> <p>6. System adds feedback into database then displays message 'Thank for your feedback.'</p>
<b>Alternative flow</b>		
<b>Exceptions</b>	<p>Actor Actions:</p> <p>[Exception 1]</p> <p>1. Actor left 'Message' text field blank.</p>	<p>System Response:</p> <p>2. System displays message to notice admin: 'Message shouldn't be blank. Please input Message'</p>



### 8.2.9. User Enroll

<b>Author</b>	Vo Minh Nhut	
<b>Use case name</b>	User Unenroll Event	
<b>Actors</b>	User	
<b>Description</b>	Enroll the event by fill application's information	
<b>Requirements</b>	Actor view information's event	
<b>Pre-conditions</b>	Actor has already logged into the System as User	
<b>Post-conditions</b>	Success: Registered as participant of the event	
<b>Basic flow</b>	<p>Actor actions:</p> <ol style="list-style-type: none"> <li>From 'Home' page, actor clicks on to the 'Event' button and next actor click 'Enroll' button.</li> <li>Actor clicks Enroll Button to enroll. [Alternative 1]</li> </ol>	<p>System response:</p> <ol style="list-style-type: none"> <li>System redirects to 'EnrollShow' page and displays the following field:           <ul style="list-style-type: none"> <li>-Event Name</li> <li>-Event Date</li> <li>-Event Price</li> <li>-Hosted By</li> <li>-Username</li> <li>-Fullname</li> <li>- Confirm button</li> </ul> </li> </ol>

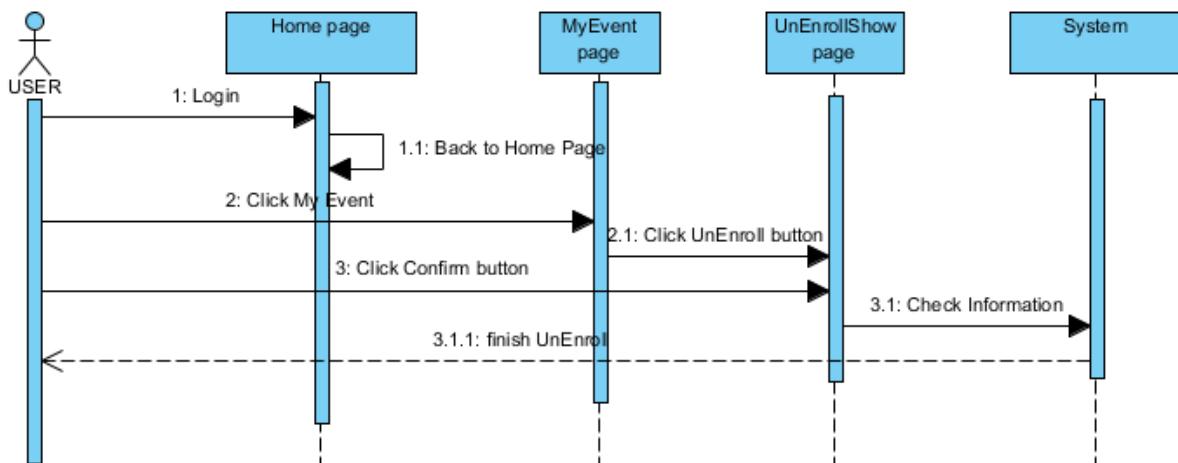
		-Cancel button 4. System checks information. [Exception 1]
<b>Alternative flow</b>	[Alternative 1] Actor clicks Cancel button.	System redirects to EventShow page.
<b>Exception</b>		



### 8.2.10. User Unenroll

<b>Author</b>	Vo Minh Nhut	
<b>Use case name</b>	User Unenroll Event	
<b>Actors</b>	User	
<b>Description</b>	unroll the event has participated.	
<b>Requirements</b>		
<b>Pre-conditions</b>	Actor has already logged into the System as User	
<b>Post-conditions</b>	Success: Unroll the event .	
<b>Basic flow</b>	Actor actions: 1. From 'Home' page, actor clicks on to the 'My Event' and next click 'Unenroll' button. 3. Actor clicks Unroll Button .	System response: 2. . System redirects to 'EnrollShow' page and displays the following field: -Event Name -Event Date

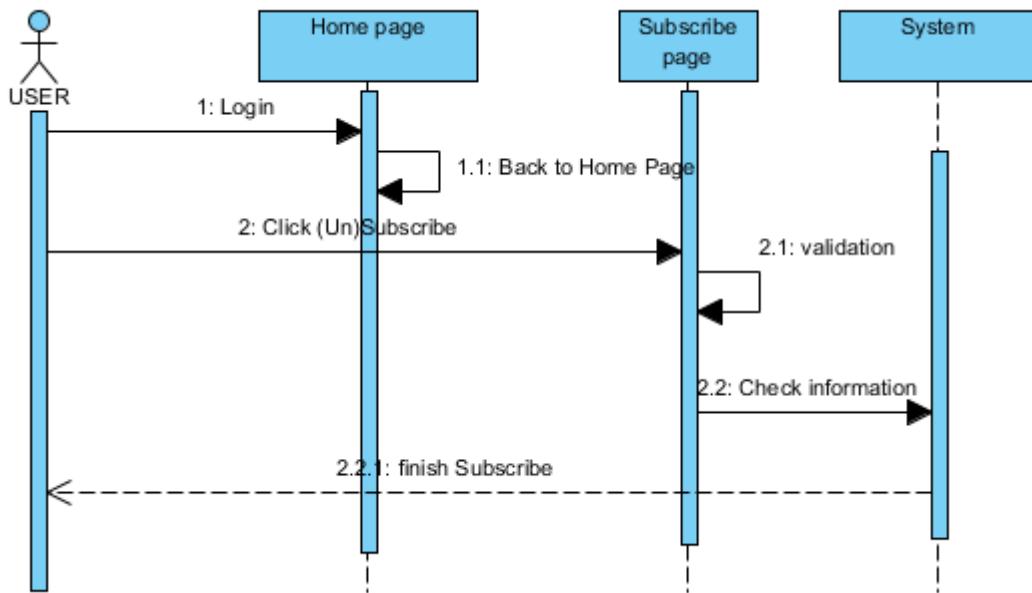
	[Alternative 1] 5. Actor click Yes Button	-Event Price -Hosted By -Username -Fullname - Confirm button -Cancel button
<b>Alternative flow</b>	[Alternative 1] Actor clicks Cancel button.	System redirects to MyEvent page.
<b>Exception</b>		



### 8.2.11. User Subscribe

<b>Author</b>	Vo Minh Nhut
<b>Use case name</b>	Subscribe
<b>Actors</b>	User
<b>Description</b>	User can subscribe to website.
<b>Requirements</b>	Actor provides Email ID
<b>Pre-conditions</b>	Actor has already logged into the System as User
<b>Post-conditions</b>	Success: Registered as subscribe OR unsubscribe

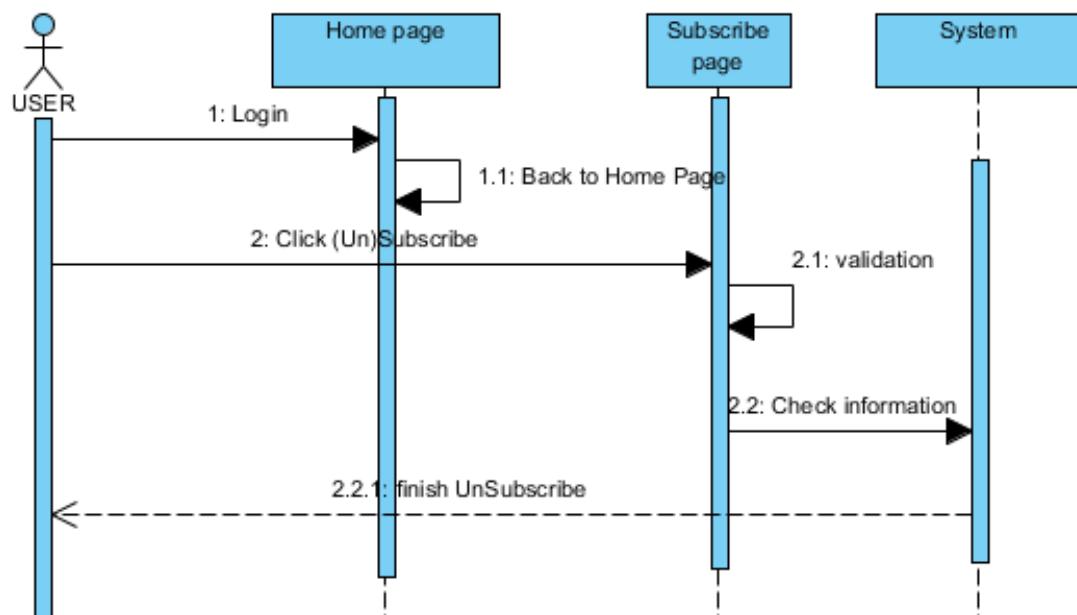
<b>Basic flow</b>	<p>Actor actions:</p> <p>From 'Home' page, actor login ,clicks "(Un)Subscribe" button.</p> <p>Actor click Submit button. [Alternative 1]</p>	<p>System response:</p> <p>System redirects to 'Subscribe ' page and displays the following field:</p> <ul style="list-style-type: none"><li>-Email ID text field.</li><li>- Submit button</li></ul> <p>System checks information.</p> <p>If user were subscribed the System will unsubscribe user</p>
<b>Alternative flow</b>		System redirects to Home page.
<b>Exception</b>	[Exception 1] -Actor lefts Email ID text field.	"Email ID shouldn't be blank. Please input Email ID"



### 8.2.12. User Unsubscribe

<b>Author</b>	Vo Minh Nhut	
<b>Use case name</b>	Unsubscribe	
<b>Actors</b>	User	
<b>Description</b>	User can subscribe to website.	
<b>Requirements</b>	Actor provides Email ID	
<b>Pre-conditions</b>	Actor has already logged into the System as User	
<b>Post-conditions</b>	Success: Registered as subscribe OR unsubscribe	
<b>Basic flow</b>	<p>Actor actions:</p> <p>From 'Home' page, actor login ,clicks "(Un)Subscribe" button.</p> <p>Actor click Submit button. [Alternative 1]</p>	<p>System response:</p> <p>System redirects to 'Subscribe' page and displays the following field:</p> <p>Email ID text field</p> <ul style="list-style-type: none"> <li>- Submit button</li> </ul> <p>System checks information.</p> <p>If user were unsubscribed the System will subscribe user</p>
<b>Alternative flow</b>	System redirects to Home page.	

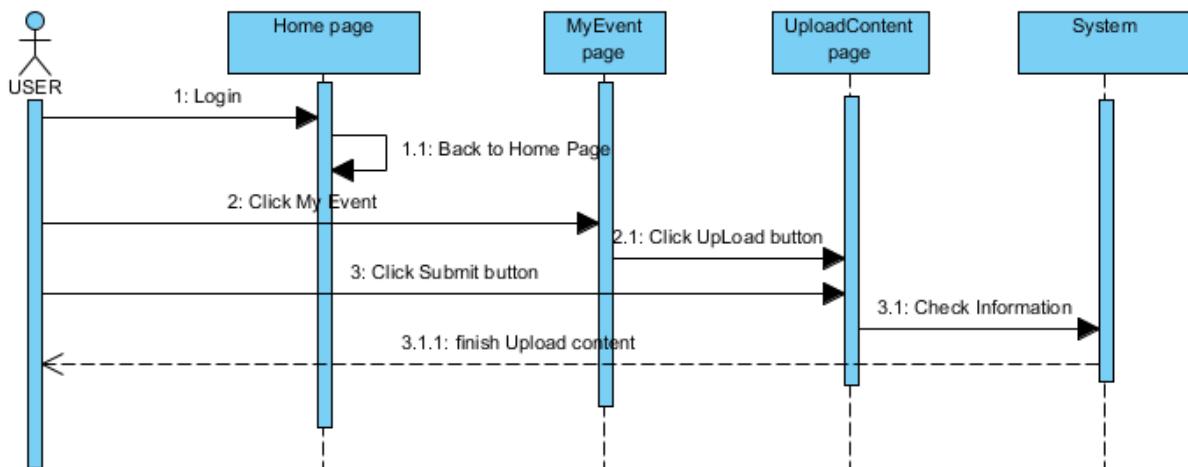
<b>Exception</b>	[Exception 1] -Actor lefts Email ID text field.	“Email ID shouldn't be blank. Please input Email ID”
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### 8.2.13. User Upload event content

<b>Author</b>	Do Ngoc Quy
<b>Use case name</b>	User upload contents
<b>Actors</b>	User
<b>Description</b>	If user had enrolled for an event they can upload or download event.

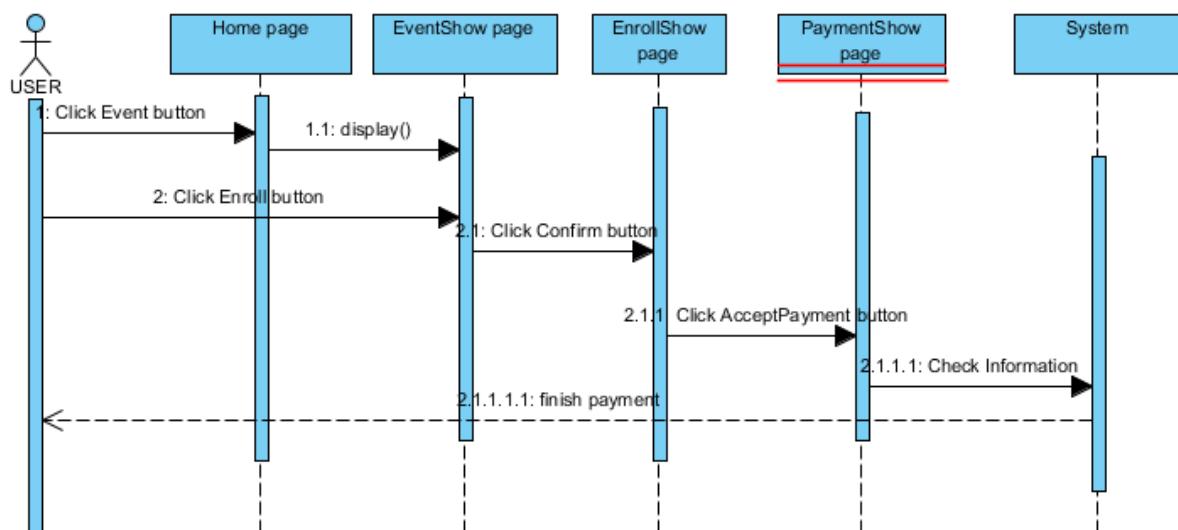
<b>Requirements</b>	Actor provides link or file about event.	
<b>Pre-conditions</b>	User has already logged into the System as User	
<b>Post-conditions</b>	Success: Thank you. Failed: Refill information	
<b>Basic flow</b>	Actor actions:  1. From 'MyEvent' page, actor clicks on to the 'Upload' button.  3. Actor clicks on to 'Submit' button to send event content.	System response:  2. System redirects to 'UploadContent' page and displays form with the following controls:  'Upload file' file  'Submit' button. 4. System checks input information. [Exception 1]
<b>Alternative flow</b>		
<b>Exception</b>	[Exception 1]  1. Actor lefts 'Upload file' file	System displayss a message to notice actor: “Event content shouldn’t be blank. “



### 8.2.14. User payment

<b>Author</b>	Do Ngoc Quy	
<b>Use case name</b>	User confirm payment	
<b>Actors</b>	User	
<b>Description</b>	If user were not belong to KSC University , user must complete payment before enroll event ortherwise if user were belong to KSC University , user can enroll an event without anyfee.	
<b>Requirements</b>	User select event name	
<b>Pre-conditions</b>	User has already logged into the System as User	
<b>Post-conditions</b>	Success: User's payment is added into the database. Failed: Refill information	
<b>Basic flow</b>	<p>Actor actions:</p> <ol style="list-style-type: none"> <li>From 'EventShow' page, actor clicks on to the 'Enroll' button., next actor click "Confirm " button</li> </ol>	<p>System response:</p> <ol style="list-style-type: none"> <li>if user were belong to KSC University , user can enroll an event without anyfee.System redirect to "MyEvent" page.</li> <li>If user were not belong to KSC University ,System redirects to 'PaymentShow' page and displays form with the read only text field:</li> </ol>

	3. Actor clicks on to 'OK' button to finish paying. [Alternative 1]	'Event Name' 'Event date' 'Eventfee ' 'Username' 'Fullname' 'AcceptPayment' button. 'Cancel' button  System checks information.
<b>Alternative flow</b>	[Alternative 1]  1. Actor clicks on to 'Cancel' button.	2. System redirects to 'EventShow' page.
<b>Exception</b>		



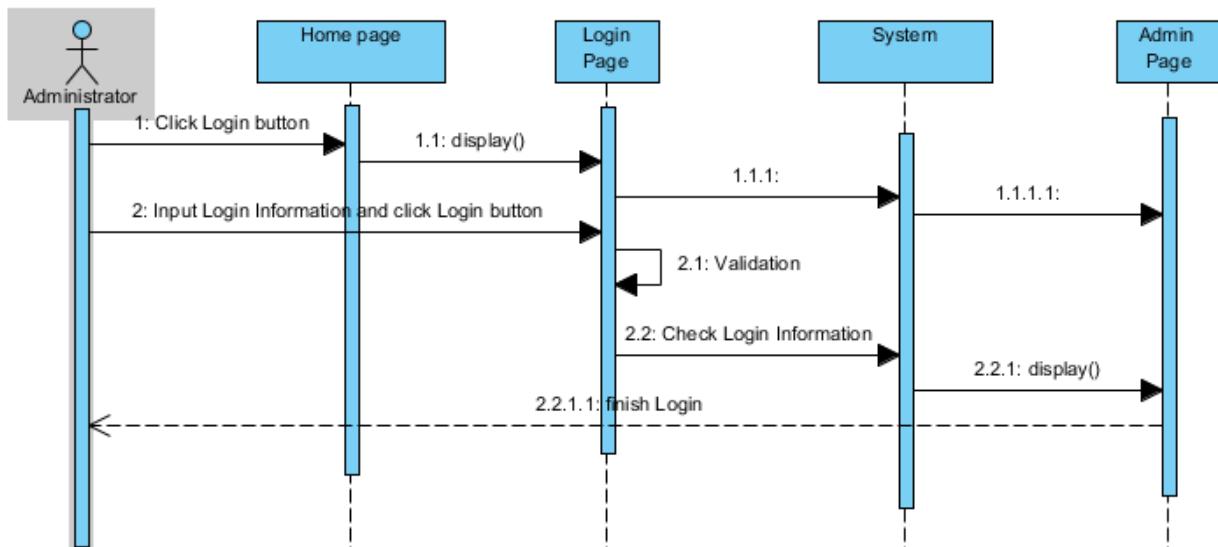
### 8.3. ADMINISTRATOR



### 8.3.1. Login

<b>Author</b>	Do Ngoc Quy
<b>Use Case Name</b>	Login
<b>Actors</b>	Administrator
<b>Description</b>	Administrator wants to login to Admin page.
<b>Requirements</b>	Actor provides username and password
<b>Pre-conditions</b>	

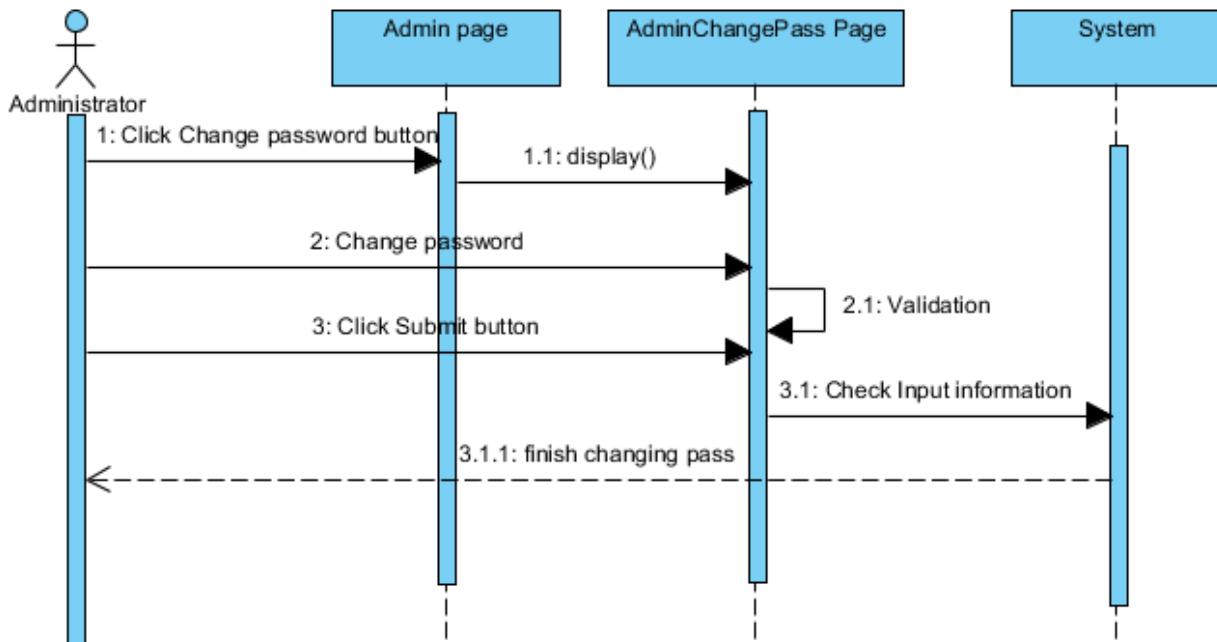
<b>Post-conditions</b>	Success: Administrator logged in to website. Fail: Refill information	
<b>Basic flow</b>	<p>Actor Actions:</p> <ol style="list-style-type: none"> <li>1. From 'Home' page, actor clicks on to the 'Login' button.</li>   <li>3. Actor inputs UserName and Password, then click the Login button.</li> </ol>	<p>System Responses:</p> <ol style="list-style-type: none"> <li>2. System redirects to Login page and displayss Login form with the following control:           <ul style="list-style-type: none"> <li>- 'UserName' text field</li> <li>- 'Password' text field</li> <li>- 'Login' button</li> <li>- 'Register' button</li> </ul> </li> <li>4. System checks the information [Exception 1]</li> <li>5. System redirects to Admin Home page.</li> </ol>
<b>Alternative flow</b>	[Alternative 1] Actor click Register button	System redirect to Registration page.
<b>Exception</b>	<p>Actor Actions:</p> <p>[Exception 1]</p> <ol style="list-style-type: none"> <li>1. Actor lefts 'UserName' text field blank.</li> <li>2. Actor lefts 'Password' text field blank.</li> </ol>	<p>System Responses:</p> <p>System displayss message to Guest :</p> <ul style="list-style-type: none"> <li>- 'UserName' shouldn't be blank. Please input username'</li> <li>- 'Password shouldn't be blank. Please input password.'</li> </ul>



### 8.3.2. Change Password

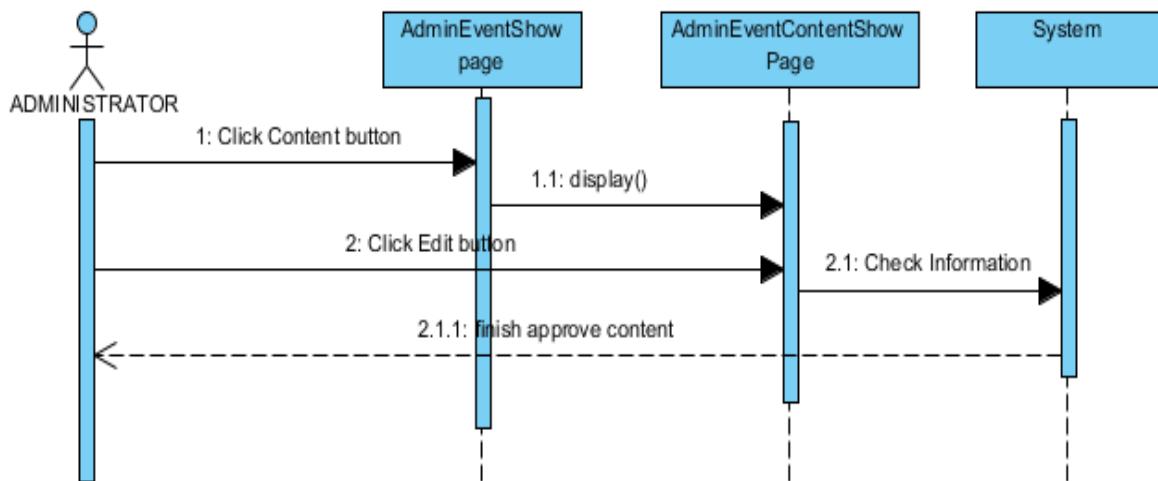
<b>Author</b>	Do Ngoc Quy	
<b>Use case name</b>	Change Password	
<b>Actors</b>	Administrator	
<b>Description</b>	Change Password	
<b>Requirements</b>	Actor provides Username and Password	
<b>Pre-conditions</b>	Actor has logged in as Administrator	
<b>Post-conditions</b>	Success: The password of Administrator has changed.	
<b>Basic flow</b>	<p>Actor actions:</p> <ol style="list-style-type: none"> <li>From 'Admin' page, actor clicks on to the 'Change Password' button.</li> </ol>	<p>System response:</p> <ol style="list-style-type: none"> <li>System redirects to 'Change Password' page and displays form with the following controls:            'Old Password' textfield.            'New Password' textfield.            'Confirm New Password' textfield.            'Submit' button.            'Cancel' button         </li> </ol>

	3. Actor clicks on to 'Submit' button to finish adding. [Alternative 1]	4. System checks input information. [Exception 1]  5. System adds new Administrator into the database.
<b>Alternative flow</b>	[Alternative 1]  Actor click 'Cancel' button	System redirect to Home page
<b>Exception</b>	[Exception 1]  1. Actor lefts 'Old Password' textfield.  2. Actor lefts 'New Password' textfield.  3. Actor lefts 'Confirm New Password' textfield.  4. 'New Password' textfield is not same as 'Confirm New Password' textfield.	System displayss a message to notice actor:  "Old Password shouldn't be blank. Please input Old Password."  "New Password shouldn't be blank. Please input New Password."  "Confirm New Password shouldn't be blank. Please input Confirm Password."  "New Password and Confirm New Password must be same."



### 8.3.3. Administrator Approve Contents

<b>Author</b>	Do Ngoc Quy	
<b>Use case name</b>	Approve Contents	
<b>Actors</b>	Administrator	
<b>Description</b>	Administrator checks the upload file which user was uploaded.	
<b>Requirements</b>		
<b>Pre-conditions</b>	Actor has already logged into the System as Administrator.	
<b>Post-conditions</b>	Success: File is Approved	
<b>Basic flow</b>	<p>Actor actions:</p> <ol style="list-style-type: none"> <li>1. From 'AdminEventShow' page, actor clicks on to the 'Edit' button</li> <li>3. Actor clicks Approve Button to Update.</li> </ol> <p>[Alternative 1]</p>	<p>System response:</p> <ol style="list-style-type: none"> <li>2. System redirects to 'AdminEventContentsUpdate' page and displays the following field :</li> </ol> <ul style="list-style-type: none"> <li>-Event ID</li> <li>-ContentURL</li> <li>-IsSelect</li> <li>- Submit Button</li> <li>-Cancel button</li> </ul> <ol style="list-style-type: none"> <li>4. System will update file to database.</li> </ol> <p>[Exception 1]</p>
<b>Alternative flow</b>	[Alternative 1] Actor clicks Cancel button.	System redirect to AdminEventShow page
<b>Exception</b>	<p>[Exception 1]</p> <ol style="list-style-type: none"> <li>1. Actor lefts 'EventID' textfield.</li> <li>2. Actor lefts 'ContentURL' textfield.</li> </ol>	<p>System displayss a message to notice actor:</p> <p>“EventID shouldn’t be blank. Please input EventID.”</p> <p>“ContentURL shouldn’t be blank. Please input ContentURL.”</p>



### 8.3.4. Manage Feedback

#### 8.3.4.1. View Feedback

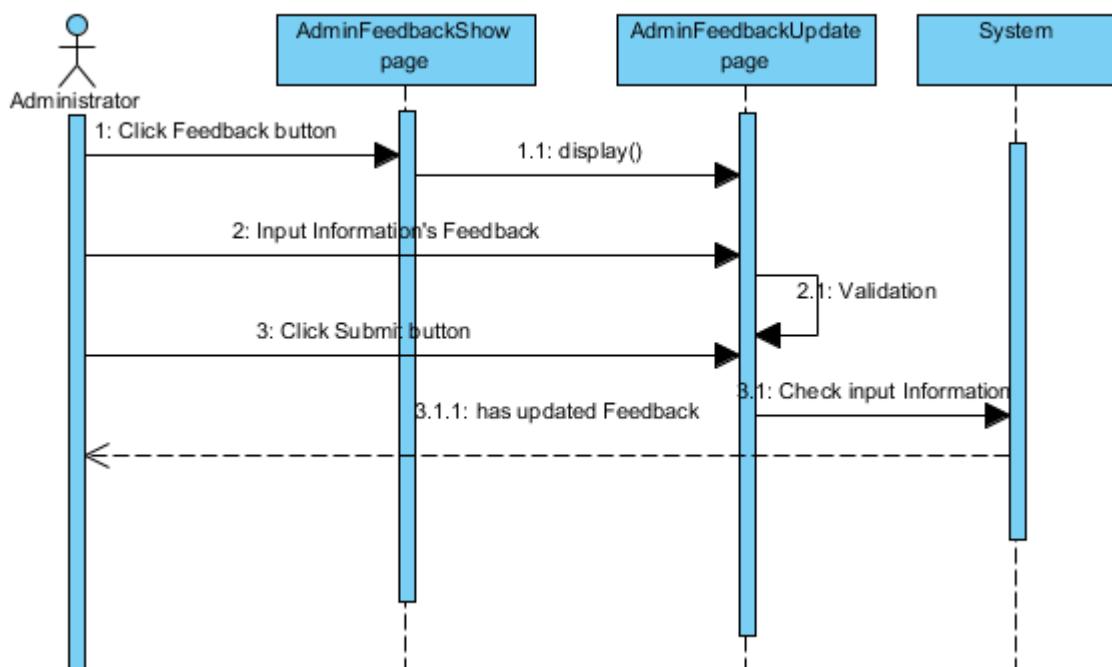
<b>Author</b>	Do Ngoc Quy	
<b>Use case name</b>	View List of Feedback	
<b>Actors</b>	Administrator	
<b>Description</b>	View List of Feedback	
<b>Requirements</b>		
<b>Pre-conditions</b>	Already login into the System as Administrator	
<b>Post-conditions</b>	Success: View List of Questions	
<b>Basic flow</b>	Actor actions: 1. From 'Admin' page, actor clicks on to the 'Feedback' button.  System response: 2. System redirects to 'AdminFeedbackShow' page and displays list of all of Feedback in table form with control : .ID	

		.Date .Question .Answer .Sender .Edit button .Delete button
<b>Alternative flow</b>		
<b>Exception</b>		

#### 8.3.4.2. Update Feedback

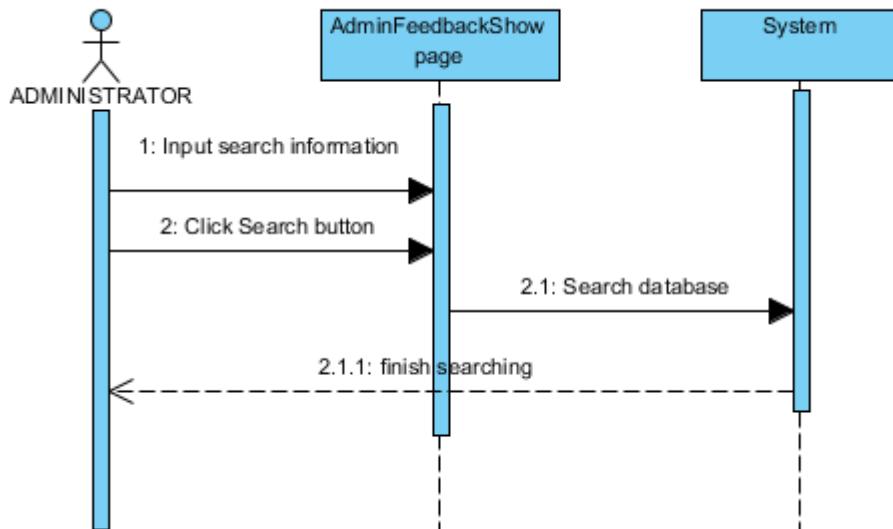
<b>Author</b>	Do Ngoc Quy	
<b>Use case name</b>	Update Feedback	
<b>Actors</b>	Administrator	
<b>Description</b>	Update Feedback	
<b>Requirements</b>		
<b>Pre-conditions</b>	Already login into the System as Administrator	
<b>Post-conditions</b>	Success: A Question is updated in the database.	
<b>Basic flow</b>	Actor actions:  1. From 'AdminFeedbackShow' page, actor clicks on to the 'Edit' button	System response:  2. System redirects to 'AdminFeedbackUpdate' page and displays form with the following controls:  'FromUser' text field.(read only) 'Question' text field. (read only) 'Answer' text field.

	<p>3. Actor:</p> <ul style="list-style-type: none"> <li>Inputs Answer into ‘Answer’ text field.</li> <li>Clicks on to ‘Submit’ button to finish updating. [Alternative 1]</li> </ul>	<p>‘Feedback date’ date picker</p> <p>‘Submit’ button.</p> <p>‘Cancel’ button</p> <p>4. System checks information. [Exception 1]</p>
<b>Alternative flow</b>	[Alternative 1]  1. Actor clicks on to ‘Cancel’ button	1. System redirects to ‘AdminFeedbackShow’ page
<b>Exception</b>	[Exception 1]  2. Actor lefts ‘Answer’ text field.	System displayss a message to notice actor: “Answer shouldn’t be blank. Please input Answer.”



### 8.3.4.3. Search Feedback

<b>Author</b>	Do Ngoc Quy	
<b>Use Case Name</b>	Property for feedback	
<b>Actors</b>	Administrator	
<b>Description</b>	Administrator wants to perform a Property for feedback	
<b>Requirements</b>	Actor provides search information	
<b>Post-conditions</b>	Success: Properties match the condition show up. Fail: Do not have any property match the condition.	
<b>Basic flow</b>	Actor Actions: 1. Actor clicks 'Search' button on the "AdminFeedbackShow" page menu.  3. Actor inputs searching's information and click 'Search' button	System Responses: 2. System displays form with the following controls: - 'Username' text field. - 'Search' button.  4. System select the properties in database that match searching condition and displays the result in the Searching Result list below the table.
<b>Alternative flow</b>		
<b>Exception</b>		



### 8.3.5. Manage FAQs

#### 8.3.5.1. View FAQ

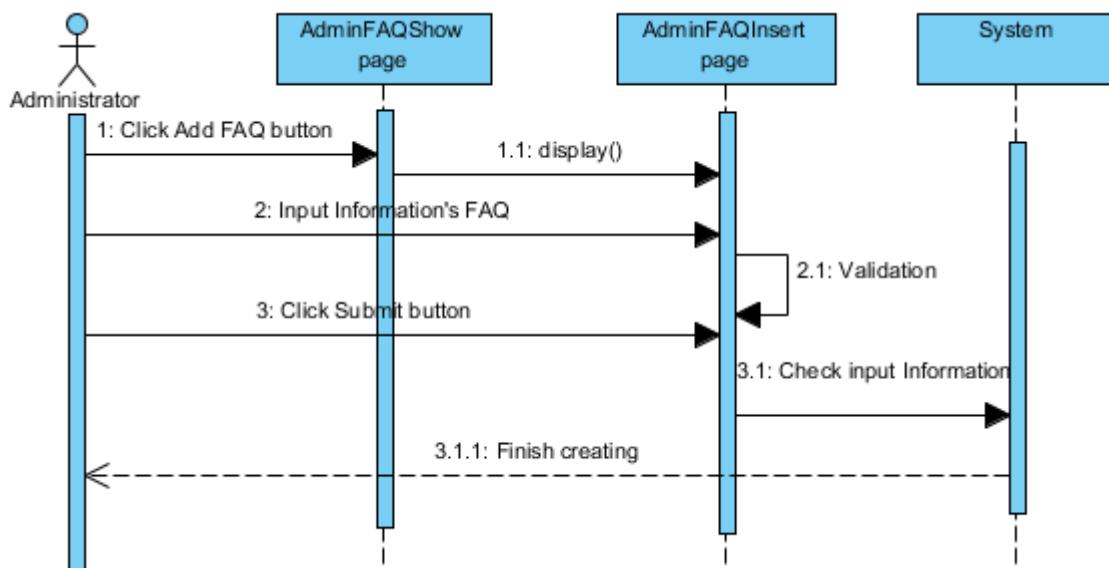
<b>Author</b>	Do Ngoc Quy	
<b>Use case name</b>	View List of FAQs	
<b>Actors</b>	Administrator	
<b>Description</b>	View List of FAQs	
<b>Requirements</b>		
<b>Pre-conditions</b>	Already login into the System as Administrator	
<b>Post-conditions</b>	Success: View List of Questions	
<b>Basic flow</b>	Actor actions: 1. From 'Admin' page, actor clicks on to the 'FAQ' button.  System response: 2. System redirects to 'AdminFAQShow' page and displays list of all of FAQ in table form with control : .ID .Question .Answer	

		.Edit button .Delete button
Alternative flow		
Exception		

### 8.3.5.2. Create FAQ

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use Case Name</b>	Create FAQ	
<b>Actors</b>	Administrator	
<b>Description</b>	Administrator create FAQ for website.	
<b>Requirements</b>	Actor must be provide Question and Answer	
<b>Pre-conditions</b>		
<b>Post-conditions</b>	Success: FAQ successful Fail: Refill information	
<b>Basic flow</b>	<p>1.Actor click 'Add FAQ' button in the 'AdminFAQShow' page</p> <p>3.Actor click 'Submit' button</p>	<p>System Responses:</p> <p>2. System redirects to 'AdminFAQInsert' page and displays form for Actor to input information with the following control :</p> <ul style="list-style-type: none"> <li>- 'Question' text field</li> <li>- 'Answer' text field</li> <li>- 'Submit' button .</li> <li>- 'Cancel' button .</li> </ul> <p>System checks information input [Exception 1]</p>

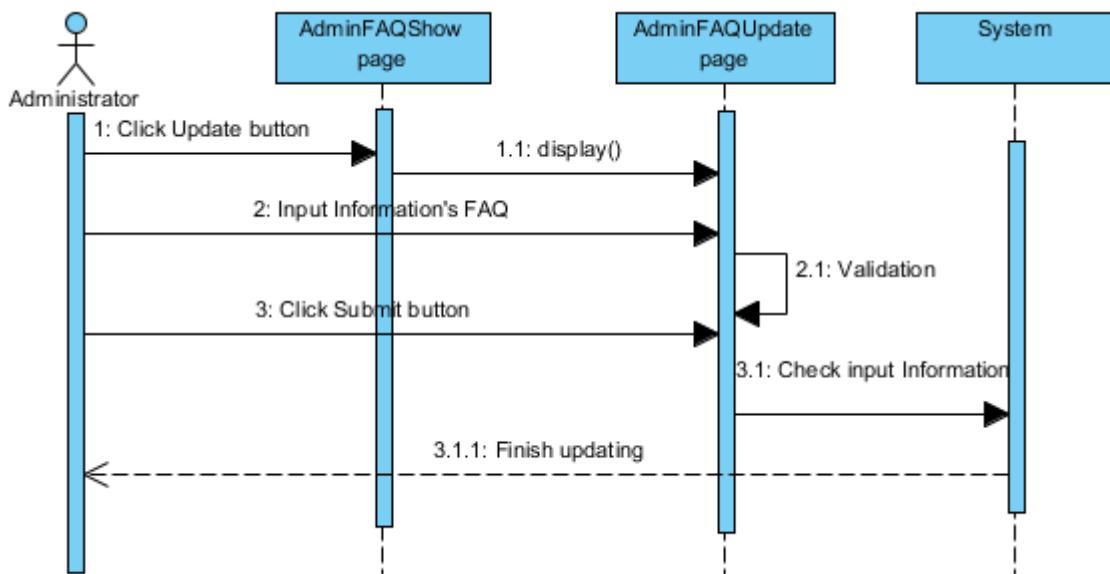
		4. System add FAQ into database
Alternative flow	Actor click 'Cancel' button	Redirect to 'AdminFAQShow' page.
Exceptions	<p>Actor Actions:</p> <p>[Exception 1]</p> <p>1. Actor left 'Question' text field blank</p> <p>2. Actor left 'Answer' field blank.</p>	<p>System Response:</p> <p>1. System displays message to notice admin: 'Question shouldn't be blank. Please input Question.'</p> <p>2. System displays message to notice admin: 'Answer shouldn't be blank. Please input Answer'</p>



### 8.3.5.3. Update FAQs

Author	Tran Nguyen Cong Nguyen
Use case name	Update FAQs
Actors	Administrator
Description	Update FAQs
Requirements	

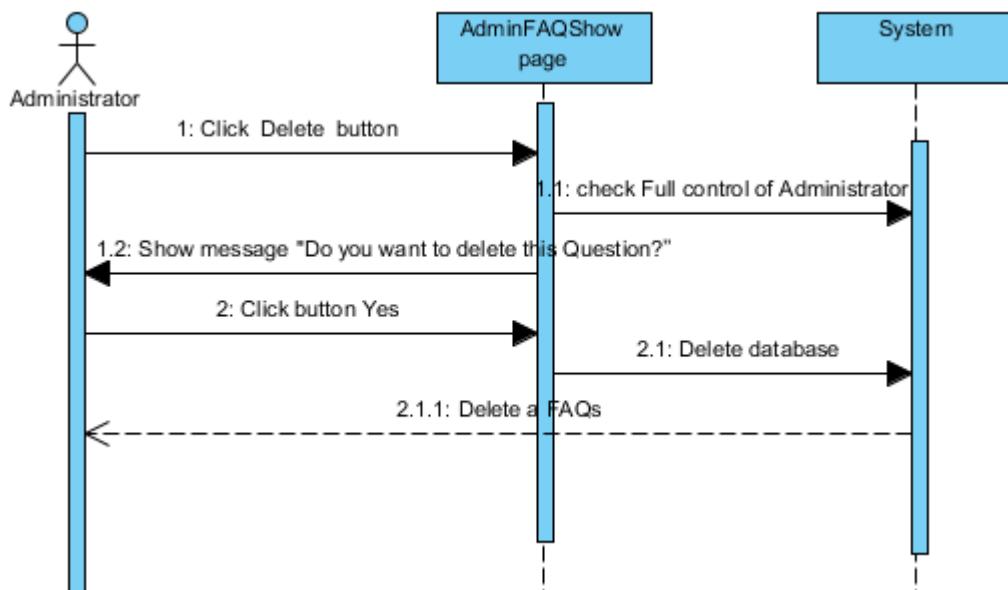
<b>Pre-conditions</b>	Already login into the System as Administrator	
<b>Post-conditions</b>	Success: A Question is updated in the database.	
<b>Basic flow</b>	<p>Actor actions:</p> <ol style="list-style-type: none"> <li>1. From 'AdminFAQShow' page, actor clicks on to the 'Edit button</li>   <li>3. Actor: <ul style="list-style-type: none"> <li>- Inputs Question into 'Question' text field.</li> <li>- Inputs Answer into 'Answer' text field.</li> <li>- Clicks on to 'Submit' button to finish adding. [Alternative 1]</li> </ul> </li> </ol>	<p>System response:</p> <ol style="list-style-type: none"> <li>2. System redirects to 'AdminFAQUpdate' page and displays form with the following controls:            'Question' text field.            'Answer' text field.            'Submit' button.            'Cancel' button         </li>   <li>4. System checks information.  [Exception 1] </li> </ol>
<b>Alternative flow</b>	<p>[Alternative 1]</p> <ol style="list-style-type: none"> <li>1. Actor clicks on to 'Cancel' button</li> </ol>	<ol style="list-style-type: none"> <li>1. System redirects to 'AdminFAQShow' page</li> </ol>
<b>Exception</b>	<p>[Exception 1]</p> <ol style="list-style-type: none"> <li>1. Actor lefts 'Question' text field.</li> <li>2. Actor lefts 'Answer' text field.</li> </ol>	<p>System displayss a message to notice actor:</p> <p>“Question shouldn’t be blank. Please input Question.”</p> <p>“Answer shouldn’t be blank. Please input Answer.”</p>



#### 8.3.5.4. Change Status FAQs (Delete FAQs)

<b>Author</b>	Tran Nguyen Cong Nguyen	
<b>Use case name</b>	Change status FAQs	
<b>Actors</b>	Administrator	
<b>Description</b>	Change database FAQs	
<b>Requirements</b>		
<b>Pre-conditions</b>	Already login into the System as Administrator	
<b>Post-conditions</b>	Success: A FAQ is changed in the database.	
<b>Basic flow</b>	Actor actions: 1. From 'AdminFAQShow' page, actor clicks on to the 'Change' button which actor wants to Change. 3. Actor clicks 'Yes' button.[Alternative 1]	System response: 2. A confirms show message box: "Do you want to change this Question?" 4. System changes status the question in the database.
<b>Alternative flow</b>	[Alternative 1] 1. Actor clicks on to 'No' button	2. System redirects to 'AdminFAQShow' page.

Exception		



### 8.3.6. Manage Participants list

#### 8.3.6.1. View participants list

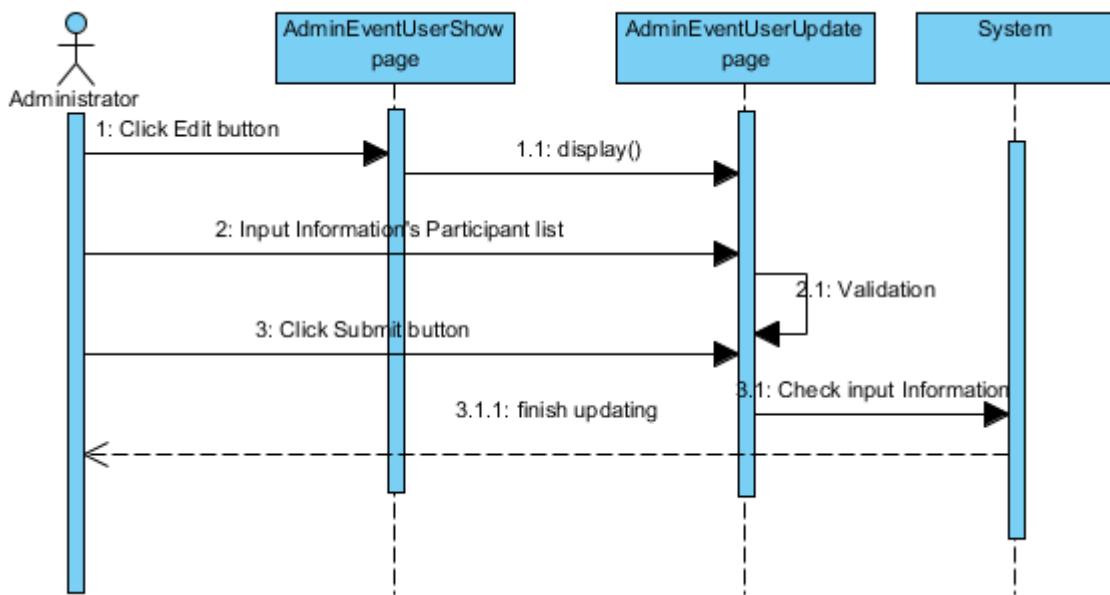
Author	Tran Nguyen Cong Nguyen	
Use case name	View List of Participants	
Actors	Administrator	
Description	View List of Participants	
Requirements		
Pre-conditions	Actor has already logged into the System as Administrator	
Post-conditions	Success: View List of Participants	
Basic flow	Actor actions: 1. From 'AdminEventShow' page, actor clicks on to 'Participants' button.	System response: 2. System redirects to 'AdminEventUserShow' page and displays list of User in table form: - UserName

		<ul style="list-style-type: none"> <li>- EventScore</li> <li>- Date</li> <li>- Status</li> <li>- Edit button</li> <li>- Delete button</li> </ul>
<b>Alternative flow</b>	<p>Actor Actions:</p> <p>[Alternative 1]</p> <p>Actor click 'Edit' button</p>	<p>System Responses:</p> <p>System redirect to "AdminEventUserUpdate" page</p>
<b>Exception</b>		

### 8.3.6.2. Update participants list

<b>Author</b>	Tran Nguyen Cong Nguyen	
<b>Use Case Name</b>	Update Participant List	
<b>Actors</b>	Administrator	
<b>Description</b>	Administrator wants to Update Participant List	
<b>Requirements</b>	Actor provides Participants List information	
<b>Pre-conditions</b>	Actor has logged in.	
<b>Post-conditions</b>	Success: Participant List has been updated. Fail: Refill information	
<b>Basic flow</b>	Actor Actions: 1. Actor clicks 'Edit' button in AdminEventUserShow page menu.	System Responses: 1. System redirects to "AdminEventUserUpdate" page and displays Edit participant list form with the following control : - 'Winner' check box

	<p>3. Actor updates information and click ‘Submit’ button. [Alternative 1]</p>	<ul style="list-style-type: none"> <li>- ‘Status’ dropdownlist</li> <li>- ‘Enroll date’ datepicker</li> <li>-‘Payment date’date picker</li> <li>- ‘Fee’ text field</li> <li>-‘Score’text field</li> <li>- ‘Submit’ button</li> <li>- ‘Cancel’ button</li> </ul> <p>4. System checks the information [Exception 1]</p> <p>5. System update the participant into database and then redirects to AdminEventUserShow page.</p>
<b>Alternative flow</b>	<p>Actor Actions:</p> <p>[Alternative 1]</p> <p>1. Actor click ‘Cancel’ button.</p>	<p>System Responses:</p> <p>2. System redirect to AdminEventUserShow page.</p>
<b>Exception</b>	<p>Actor Actions:</p> <p>[Exception 1]</p> <p>Actor lefts ‘Score’ text field ..</p> <p>Actor left’Fee’ text field .</p>	<p>System Responses:</p> <p>System displayss message to Actor :</p> <ul style="list-style-type: none"> <li>- ‘Score shouldn’t blank’.</li> <li>-‘Fee shouldn’t not blank’</li> </ul>



### 8.3.7. Manage User Account

#### 8.3.7.1. View user account list

<b>Author</b>	Tran Nguyen Cong Nguyen	
<b>Use case name</b>	View List of Users	
<b>Actors</b>	Administrator	
<b>Description</b>	View List of Users	
<b>Requirements</b>		
<b>Pre-conditions</b>	Actor has already logged into the System as Administrator	
<b>Post-conditions</b>	Success: View List of Users	
<b>Basic flow</b>	Actor actions: 1. From 'Admin' page, actor clicks on to 'User' button.  System response: 2. System redirects to 'AdminUserShow' page and displays list of User in table form: <ul style="list-style-type: none"> <li>- UserType</li> <li>- UserName</li> <li>- Fullname</li> </ul>	

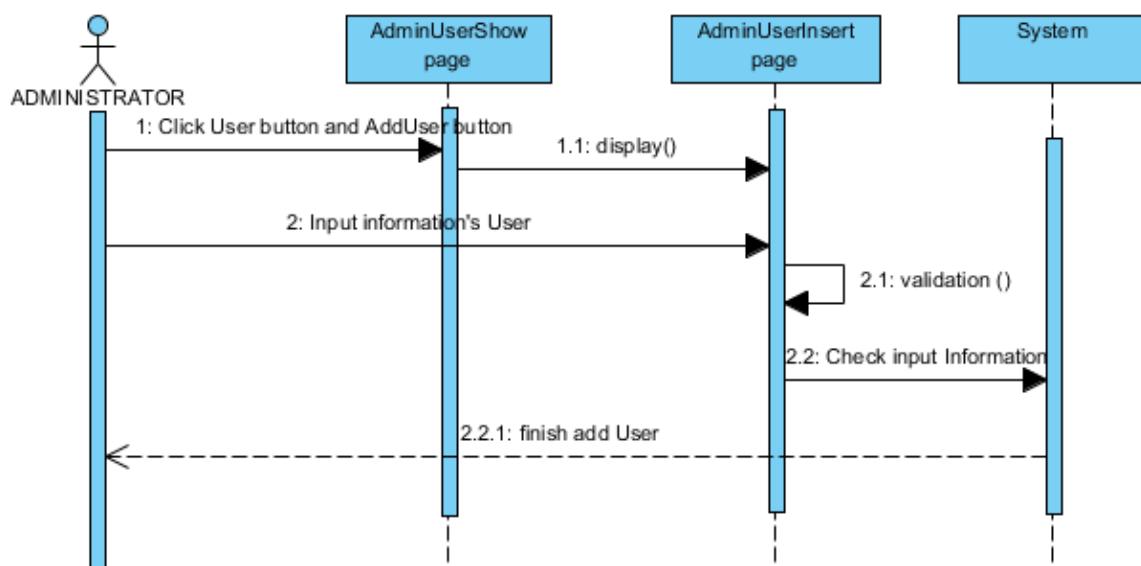
		<ul style="list-style-type: none"> <li>- Birth</li> <li>- Image</li> <li>- Edit button</li> <li>- Delete button</li> </ul>
<b>Alternative flow</b>	Actor Actions: [Alternative 1] 1. Actor click 'Edit' button.	System Responses: 2. System redirect to AdminUserShow page.
<b>Exception</b>		

### 8.3.7.2. Add User account for student

<b>Author</b>	Tran Nguyen Cong Nguyen	
<b>Use Case Name</b>	Add User Account for Student	
<b>Actors</b>	Administrator	
<b>Description</b>	Administrator wish to add new Student Account	
<b>Requirements</b>	Administrator must be provide Mail_ID And Password to add new User Account	
<b>Pre-conditions</b>	Actor has logged in as Administrator	
<b>Post-conditions</b>	Success: Add User Account successful Fail: Refill information	
<b>Basic flow</b>	Actor Actions: 1. Actor clicks 'AddUser' button on 'AdminUserShow' page	System Responses: 2. System redirects to this page and displays form for Actor to input information with the following control : <ul style="list-style-type: none"> <li>- 'Username' text field</li> <li>- 'Password' text field</li> <li>- 'Confirm Password' text field</li> <li>'Fullname' text field</li> </ul>

	<p>3. Actor inputs property type information :</p> <ul style="list-style-type: none"> <li>- Provide the bank's name in 'Name' text field.</li> </ul> <p>5. Actor click 'Submit' button. [Alternative 1]</p>	<p>'UserType' dropdownlist 'Gender' dropdownlist -'Phone' text field -'Address' text field -'DateOfBirth' dropdownlist -'Image' -'Submit' button -'Cancel' button</p> <p>4. System checks information input [Exception 1]</p> <p>6. System add user into database then displays message 'Your user has been add successful'.</p>
<b>Alternative flow</b>	<p>Actor Actions:</p> <p>[Alternative 1]</p> <p>Actor click 'Cancel' button</p>	<p>System Response:</p> <p>All field will blank</p> <p>System redirects to View List of Users page.</p>
<b>Exceptions</b>	<p>Actor Actions:</p> <p>[Exception 1]</p> <p>1. Actors left 'Username' text field blank</p> <p>2. Actor left 'Password' text field blank.</p> <p>3. Actor left 'Confirm Password' text field blank.</p> <p>4. 'Password' text field is not same as 'Confirm Password' text field.</p> <p>-Actor left 'Fullname' text field blank.</p>	<p>System Response:</p> <p>1. System displayss message to notice admin: 'Username of user shouldn't blank. Please input Username.'</p> <p>2. System displayss message to notice admin: 'password shouldn't blank. Please input Password'</p> <p>3. System displayss message to notice admin: 'Confirm password shouldn't blank Please input again.'</p> <p>4. "New Password and Confirm New Password must be same."</p> <p>- System displayss message to notice admin: 'Fullname shouldn't blank. Please input Fullname'</p>

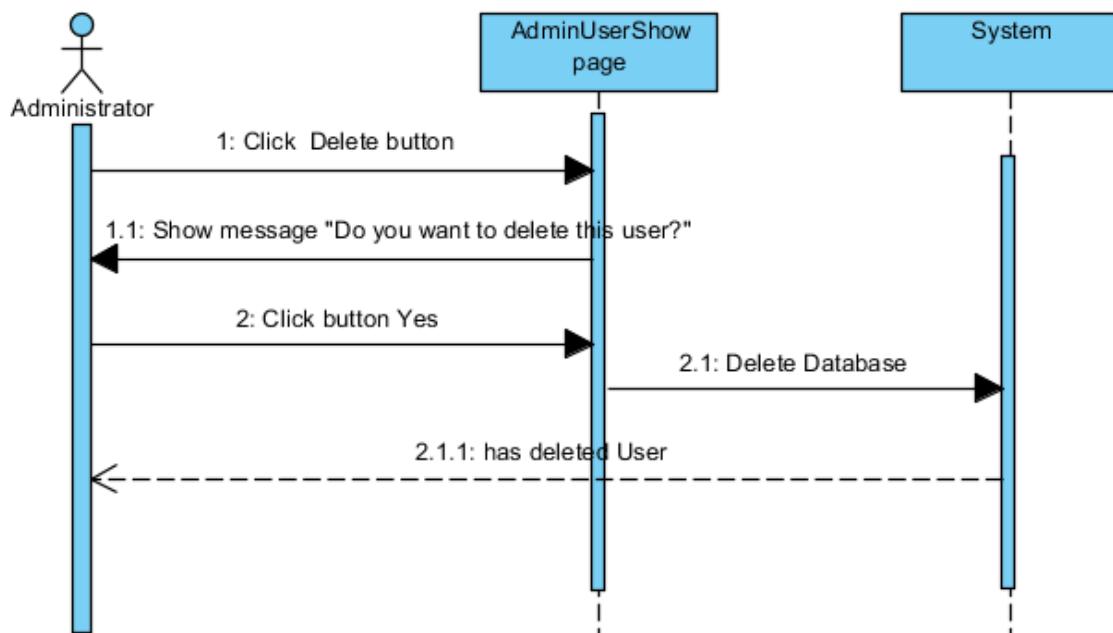
	<p>Actor left 'Address' text field blank.</p> <p>- Actor left 'Phone' text field blank.</p>	<p>- System displays message to notice admin: 'Address shouldn't blank. Please input Address'</p> <p>- System displays message to notice admin: 'Phone shouldn't blank. Please input Phone'</p>
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### 8.3.7.3. Delete user

<b>Author</b>	Tran Nguyen Cong Nguyen
<b>Use Case Name</b>	Change Status User Account
<b>Actors</b>	Administrator
<b>Description</b>	Administrator wish to change status User Account
<b>Requirements</b>	Administrator must be choose user to change
<b>Pre-conditions</b>	Actor has logged in as Administrator
<b>Post-conditions</b>	Success: Change status account successful Fail: Error Page show

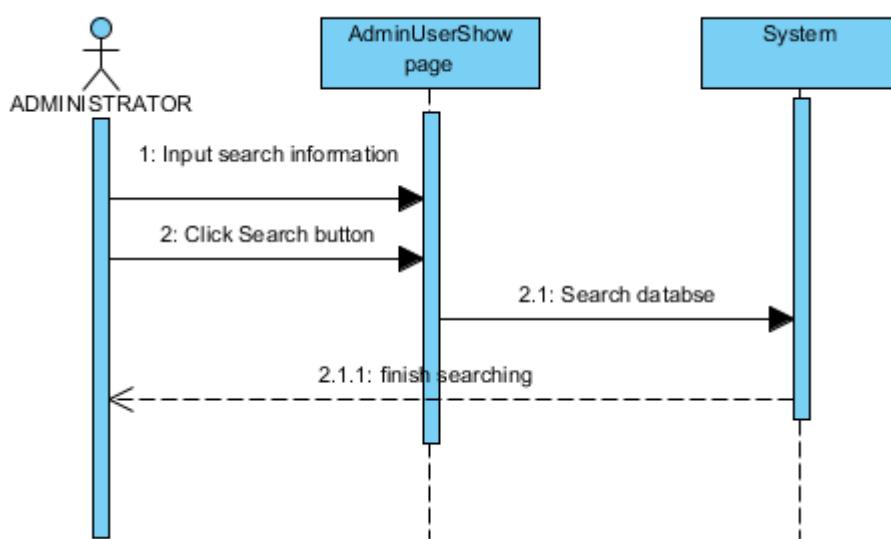
<b>Basic flow</b>	<p>Actor Actions:</p> <ol style="list-style-type: none"> <li>1. Actor clicks Delete button on View list of banks page</li> <li>3. Actor clicks Yes button on message [Alternative 1]</li> </ol>	<p>System Responses:</p> <ol style="list-style-type: none"> <li>2. System show popup message :"Do you want to delete this user ". With Yes and No button</li> <li>4. System delete user from database then displays message 'Delete user successful'.</li> </ol>
<b>Alternative flow</b>	<p>Actor Actions:</p> <p>[Alternative 1]</p> <p>Actor clicks No button on message</p>	<p>System Responses:</p> <p>System returns to current page.</p>
<b>Exceptions</b>		



#### 8.3.7.4. Search User

<b>Author</b>	Tran Nguyen Cong Nguyen
<b>Use Case Name</b>	Search User
<b>Actors</b>	Administrator

<b>Description</b>	Administrator wants to perform a User Searching.	
<b>Requirements</b>	Actor provides search information.	
<b>Pre-conditions</b>	Actor has logged in as Administrator	
<b>Post-conditions</b>	Success: Properties match the condition show up.  Fail: Do not have any property match the condition.	
<b>Basic flow</b>	<p>Actor Actions:</p> <ol style="list-style-type: none"> <li>1.</li> </ol> <p>Actor inputs searching's information (User's Name only) and click 'Search' button' on View all Users page</p> <p>[Alternative1]</p>	<p>System Responses:</p> <ol style="list-style-type: none"> <li>2. System Submits the search query into database.</li> <li>3. System select the properties in database that match searching condition and displays the result in the Searching Result table.</li> </ol> <p>[Alternative 3]</p>
<b>Alternative flow</b>	<p>Actor Actions:</p> <p>[Alternative 1] searching's information don't match.</p>	<p>System Responses:</p> <ol style="list-style-type: none"> <li>1. System response the message: 'There is no result about this User'.</li> </ol>
<b>Exception</b>		



### 8.3.8. Manage Event

#### 8.3.8.1. View list of event

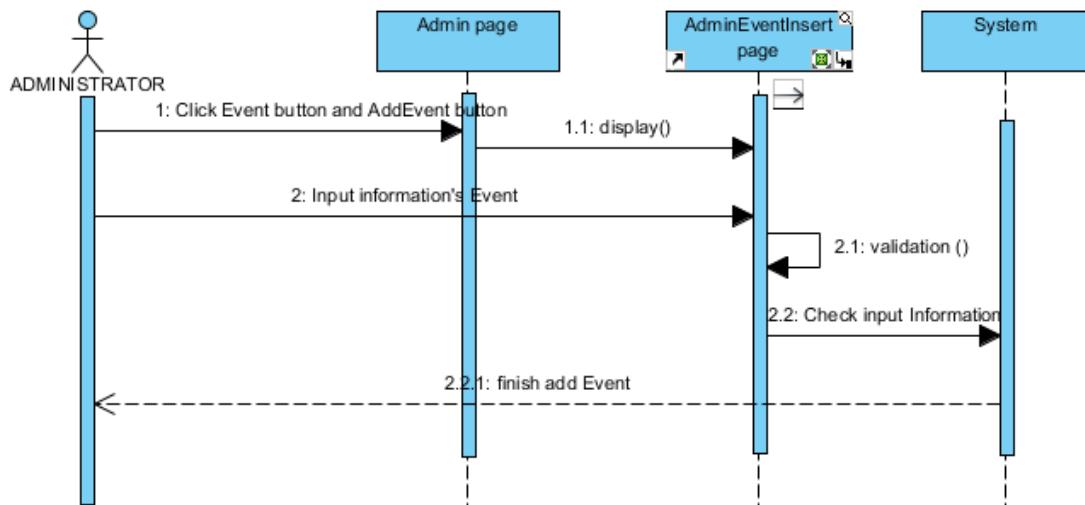
<b>Author</b>	Tran Nguyen Cong Nguyen	
<b>Use case name</b>	View List of events	
<b>Actors</b>	Administrator	
<b>Description</b>	View List of events	
<b>Requirements</b>		
<b>Pre-conditions</b>	Actor has already logged into the System as Administrator	
<b>Post-conditions</b>	Success: View List of Topics	
<b>Basic flow</b>	<p>Actor actions:</p> <ol style="list-style-type: none"> <li>From 'Admin' page, actor clicks on to the 'ViewAllEvent' button.</li> </ol>	<p>System response:</p> <ol style="list-style-type: none"> <li>System redirects to 'AdminEventShow' page and displays list of all of Event in table form:</li> <li>ID</li> <li>Name</li> <li>Date</li> <li>Status</li> <li>Participant</li> <li>Img</li> <li>Edit button</li> <li>Delete button</li> <li>Participant button</li> <li>Comment button</li> <li>Content button.</li> </ol>
<b>Alternative flow</b>	<p>[Alternative 1]</p> <p>Actor clicks on to 'Edit' button</p> <p>Actor clicks on to 'Delete' button</p>	<p>System redirects to 'AdminEventUpdate' page.</p> <p>-System Delete Event.</p>

	Actor clicks on to 'Participant' button  Actor clicks on to 'Comment' button  Actor clicks on to 'Content' button	-System redirects to 'AdminEventUserShow' page.  -System redirects to 'AdminCommentShow' page.  -System redirect to 'AdminContentShow' page.
<b>Exception</b>		

### 8.3.8.2. Add event

<b>Author</b>	Tran Nguyen Cong Nguyen	
<b>Use case name</b>	Add Event	
<b>Actors</b>	Administrator	
<b>Description</b>	Add an event	
<b>Requirements</b>	Actor provides Event Name, Event Host, Min participants , Max participants ,Status, Price, Select a date, Register Begin, Description, Image	
<b>Pre-conditions</b>	Actor has already logged into the System as Administrator	
<b>Post-conditions</b>	Success: An event is added into the database.  Failed: Refill information	
<b>Basic flow</b>	Actor actions:  1. From 'Admin' page, actor clicks on to the 'Add Event' button.  3. Actor clicks on to 'Submit' button to finish adding. [Alternative 1]	System response:  2. System redirects to 'AdminEventInsert' page and displays form with the following controls:  'Event Name' text field. 'Event Host' text field. 'Min participants' text field. 'Max participants' text field. >Status' dropdownlist

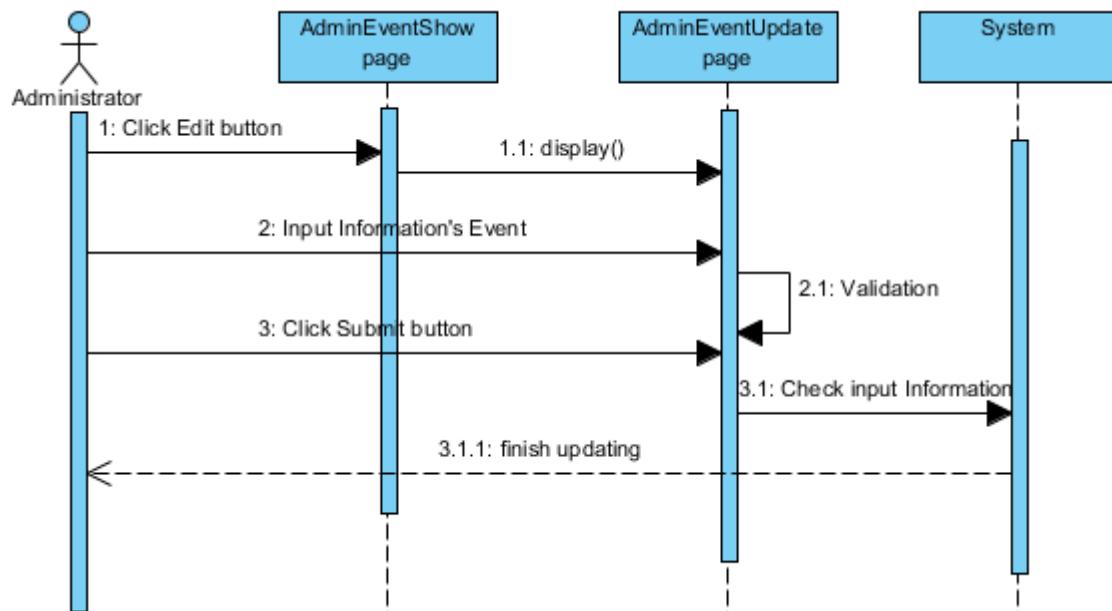
		<p>‘Price’ text field</p> <p>‘Select a date’ date picker</p> <p>‘Description’ text field</p> <p>‘Image’ file</p> <p>‘Submit’ button.</p> <p>‘Cancel’ button</p> <p>4. System checks input information.</p> <p>[Exception 1]</p> <p>5. System adds new Event into the database.</p>
<b>Alternative flow</b>	<p>[Alternative 1]</p> <p>1. Actor clicks on to ‘Cancel’ button.</p>	<p>2. System redirect to AdminEventShow page.</p>
<b>Exception</b>	<p>[Exception 1]</p> <p>Actor lefts ‘Event Name’ text field.</p> <p>Actor lefts ‘Event Host’ text field.</p> <p>Actor lefts ‘Min participants’ text field</p> <p>Actor lefts ‘Max participants’ text field</p> <p>Actor lefts ‘Price’ text field</p> <p>Actor lefts ‘Description’ text field</p>	<p>System displayss a message to notice actor:</p> <p>“Event Name” shouldn’t be blank. Please input Event Name”.</p> <p>“Event Host” shouldn’t be blank. Please input Event Host”.”</p> <p>“Minimum participants shouldn’t be blank. Please input Min participants”</p> <p>“Maximum participants” shouldn’t be blank. Please input Maximum participants”.”</p> <p>“Price” shouldn’t be blank. Please input Price”.</p> <p>“Description” shouldn’t be blank. Please input Description ‘</p>



### 8.3.8.3. Update event

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Use case name</b>	Update Event	
<b>Actors</b>	Administrator	
<b>Description</b>	Update an event	
<b>Requirements</b>	Actor provides Event Name, Event Host, Min participants , Max participants ,Price, Select a date, Description,Image	
<b>Pre-conditions</b>	Actor has already logged into the System as Administrator	
<b>Post-conditions</b>	Success: An event is updated into the database. Failed: Refill information	
<b>Basic flow</b>	<p>Actor actions:</p> <ol style="list-style-type: none"> <li>From 'AdminEventShow' page, actor clicks on to the 'Edit' button, .</li> <li>Actor clicks on to 'Add' button to finish adding. [Alternative 1]</li> </ol>	<p>System response:</p> <ol style="list-style-type: none"> <li>System redirects to 'AdminEventUpdate' page and displays form with the following controls:            'Event Name' text field.            'Event Host' text field.            'Min participants' text field.(read only)         </li> </ol>

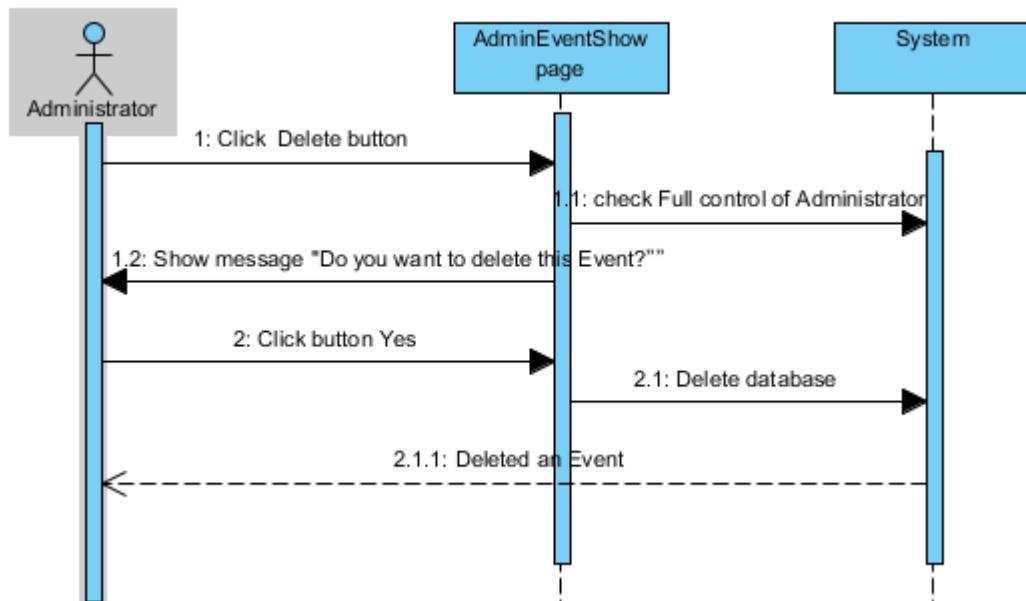
		<p>‘Max participants’ text field.(read only)</p> <p>‘Price’ text field</p> <p>‘Select a date’ date picker</p> <p>‘Description’ text field</p> <p>‘Image’ file</p> <p>‘Submit’ button.</p> <p>‘Cancel’ button</p> <p>4. System checks input information.</p> <p>[Exception 1]</p> <p>5. System adds new Event into the database.</p>
<b>Alternative flow</b>	<p>[Alternative 1]</p> <p>1. Actor clicks on to ‘Cancel’ button.</p>	<p>2. System Redirect to Admin EventShow page</p>
<b>Exception</b>	<p>[Exception 1]</p> <p>Actor lefts ‘Event Name’ text field.</p> <p>Actor lefts ‘Event Host’ text field.</p> <p>Actor lefts ‘Price’ text field</p> <p>Actor lefts ‘Description’ text field</p>	<p>System displayss a message to notice actor:</p> <p>“Event Name” shouldn’t be blank. Please input Event Name”.</p> <p>“Event Host” shouldn’t be blank. Please input Event Host”.”</p> <p>“Price” shouldn’t be blank. Please input Price”.”</p> <p>“Description” shouldn’t be blank. Please input Description ‘</p>



### 8.3.8.4. Change event

<b>Author</b>	Vo Minh Nhut	
<b>Use case name</b>	Change event status	
<b>Actors</b>	Administrator	
<b>Description</b>	Change status an Event	
<b>Requirements</b>		
<b>Pre-conditions</b>	Actor has already logged into the System as Administrator	
<b>Post-conditions</b>	Success: Deleted an event	
<b>Basic flow</b>	Actor actions: 1. From 'AdminEventShow' page, actor clicks on to the 'Delete' button of event which actor wants to change. 3. Actor clicks 'Yes' button.[Alternative 1]	System response: 2. A confirms message box appears: "Do you want to delete this Event?" 4. System changes the Event in the database.

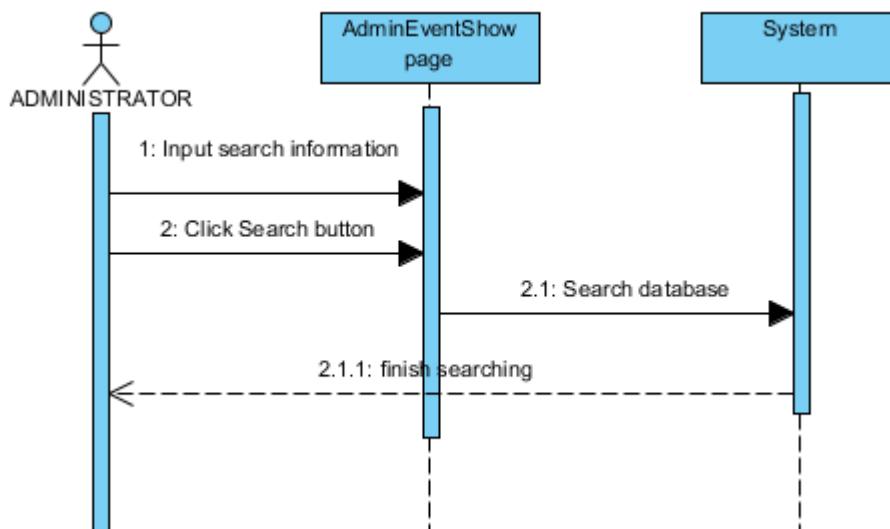
<b>Alternative flow</b>	[Alternative 1]  1. Actor clicks on to 'No' button	2. System redirects to 'AdminEventShow' page
<b>Exception</b>		



### 8.3.8.5. Search event

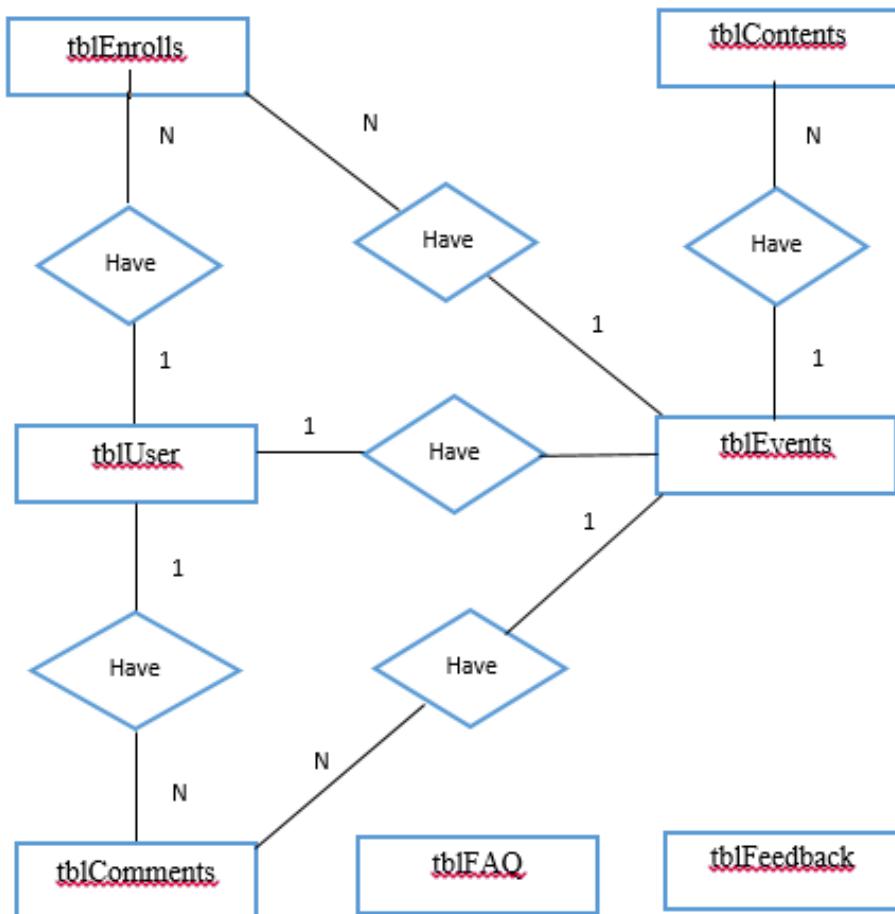
<b>Author</b>	Do Ngoc Quy	
<b>Use Case Name</b>	Search Event	
<b>Actors</b>	Administrator	
<b>Description</b>	Administrator wants to perform an Event Searching.	
<b>Requirements</b>	Actor provides search information.	
<b>Pre-conditions</b>	Actor has logged in as Administrator	
<b>Post-conditions</b>	Success: Properties match the condition show up. Fail: Do not have any property match the condition.	
<b>Basic flow</b>	Actor Actions: 1.	System Responses:

	<p>Actor inputs searching's information (Event's Name only) and click 'Search' button' on AdminEventShow page.</p> <p>[Alternative1]</p>	<p>2. System Submits the search query into database.</p> <p>3. System select the properties in database that match searching condition and displays the result in the Searching Result table</p>
<b>Alternative flow</b>	<p>Actor Actions:</p> <p>[Alternative 1] searching's information don't match.</p>	<p>System Responses:</p> <p>1. System response the message: 'There is no result about this Event'.</p>
<b>Exception</b>		



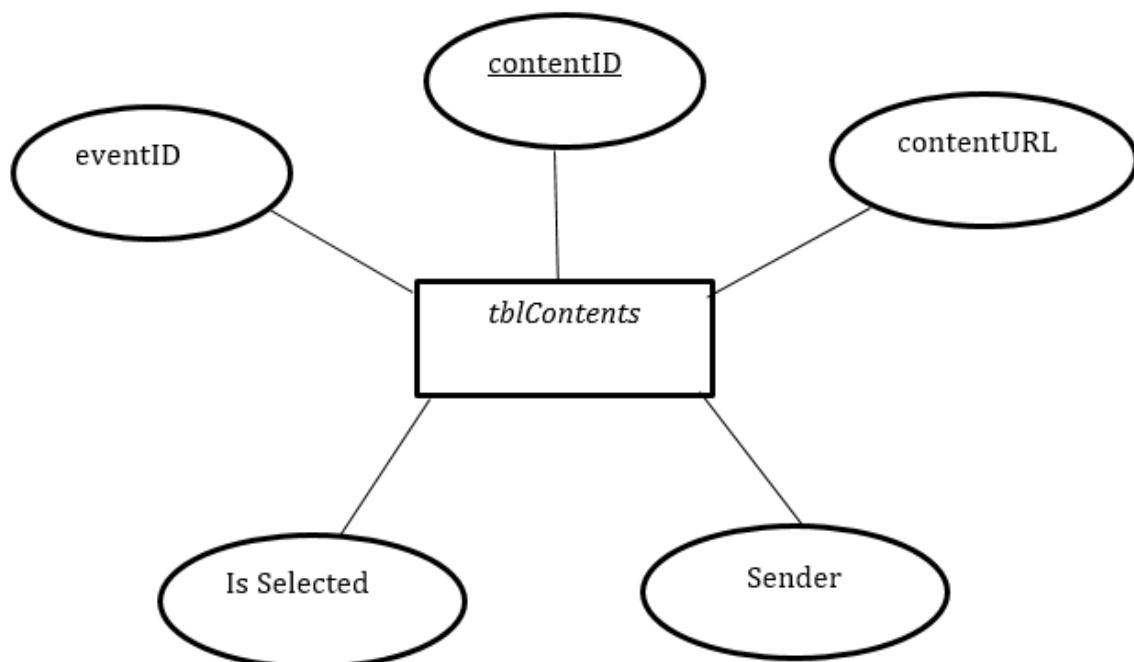
## 9. Entity Relationship Diagram (ERD)

### 9.1. Conceptual

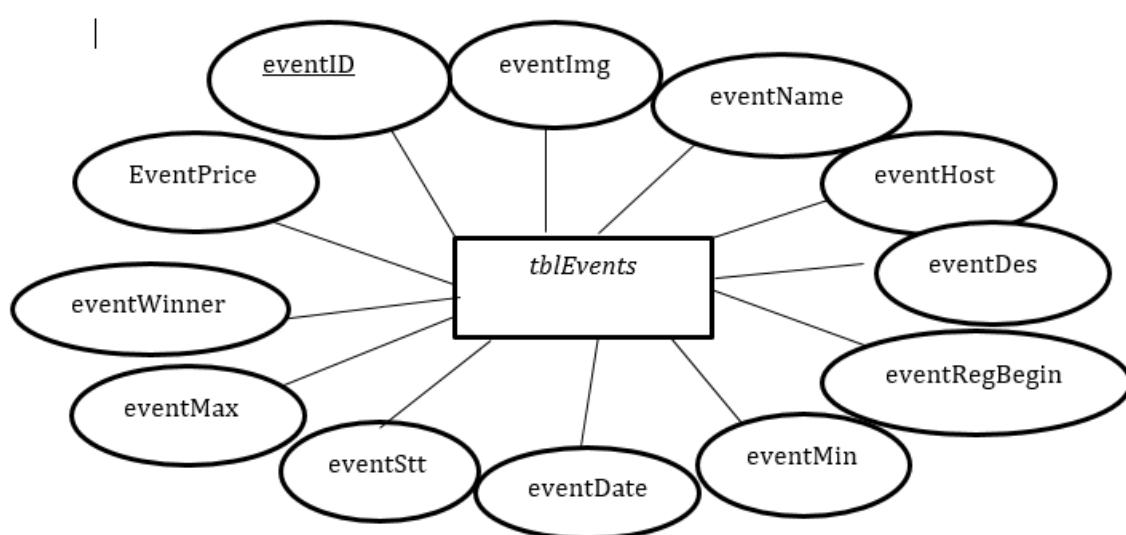


## 10. Entity Properties

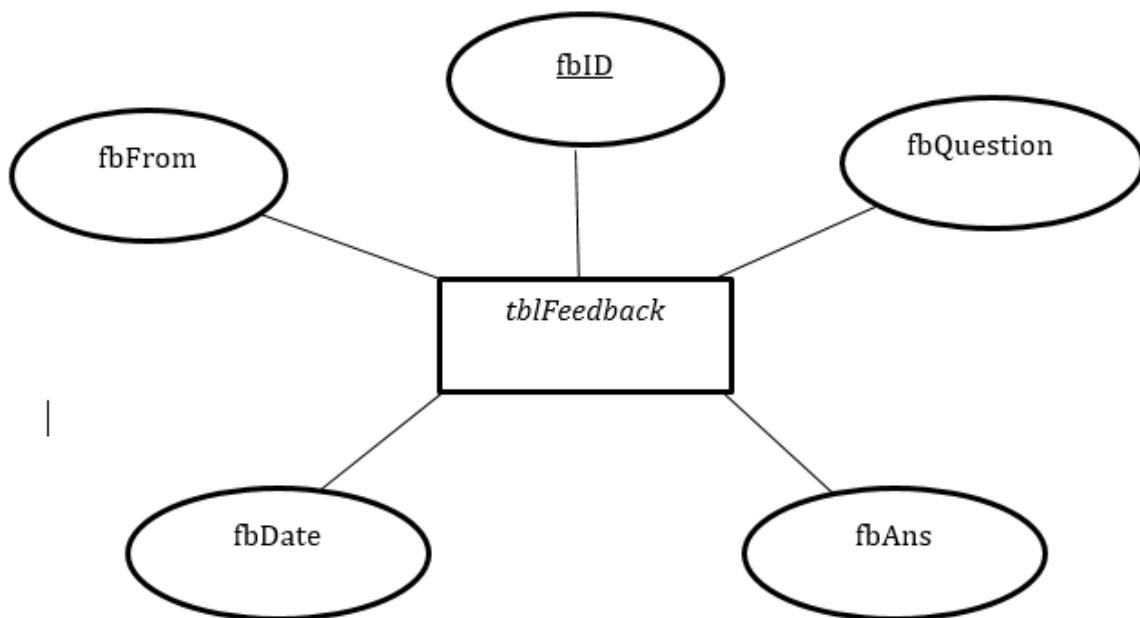
### 10.1. Properties of *tblContents*



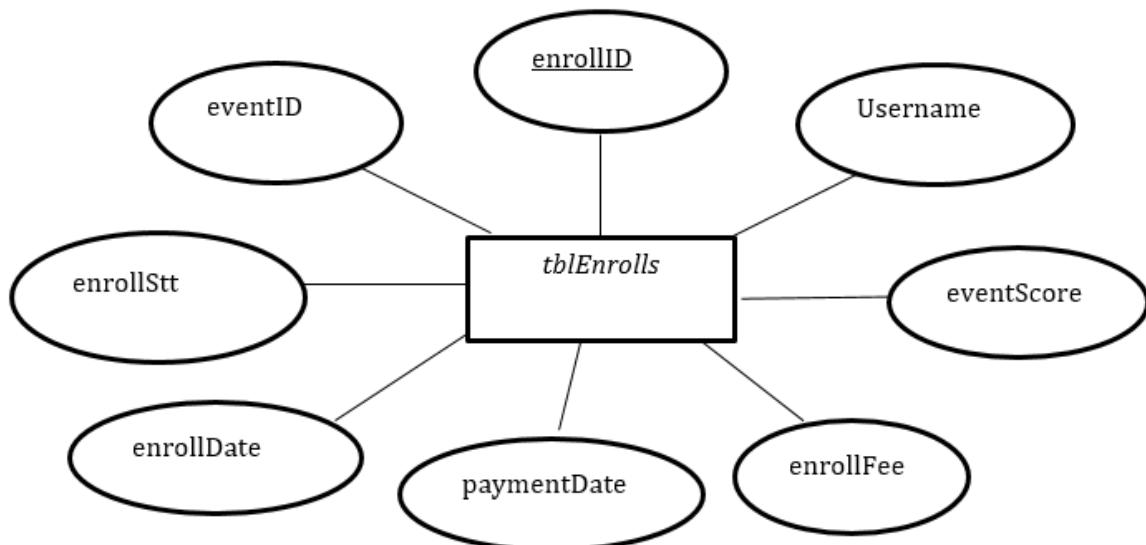
### 10.2. Properties of *tblEvents*



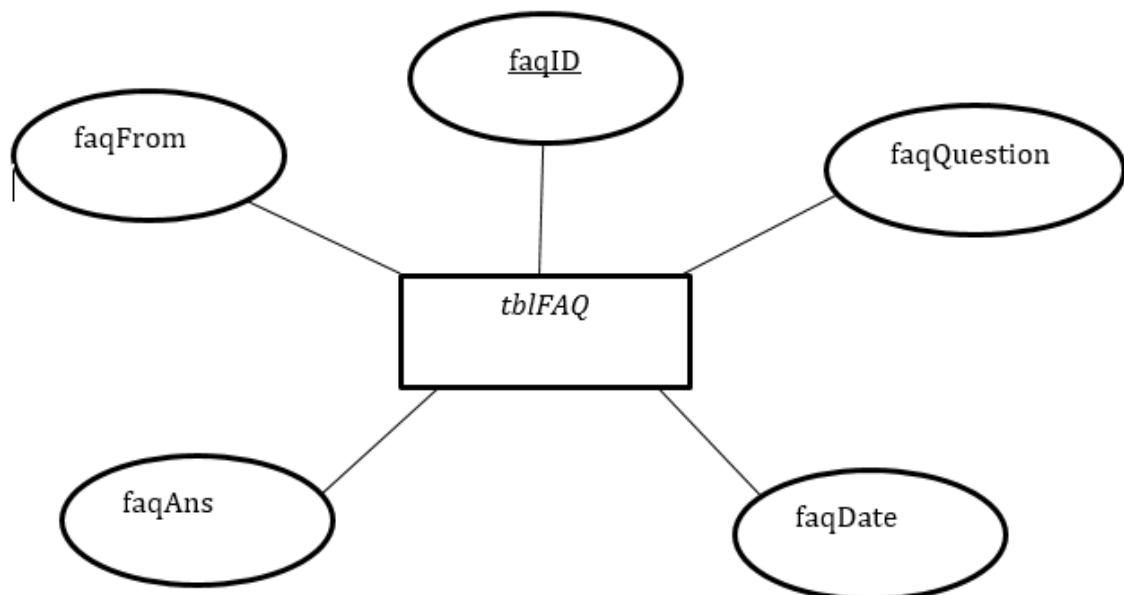
### 10.3. Properties of *tblFeedback*



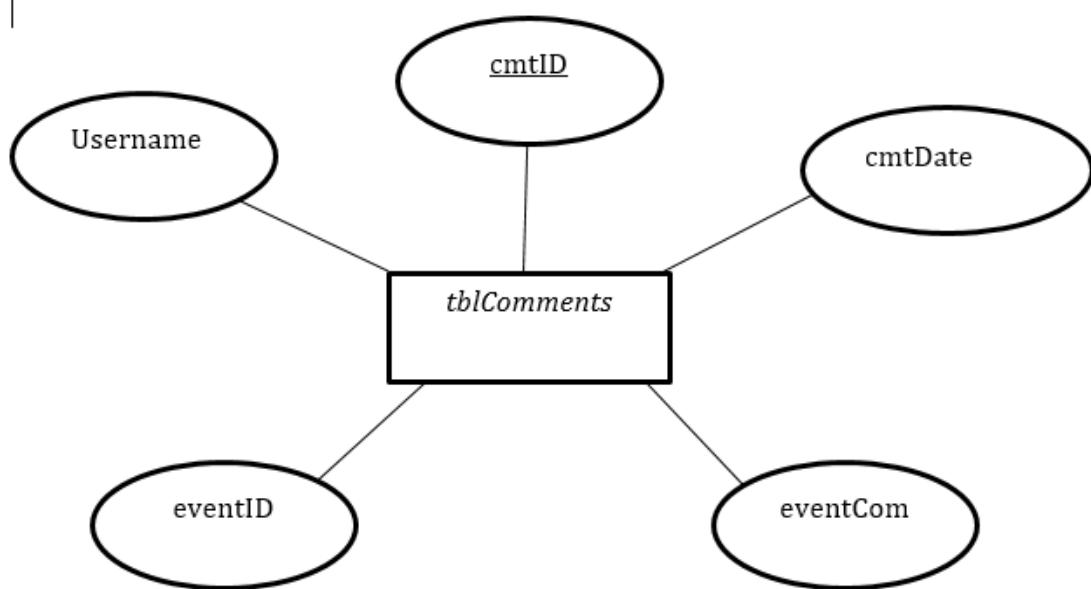
### 10.4. Properties of *tblEnrolls*



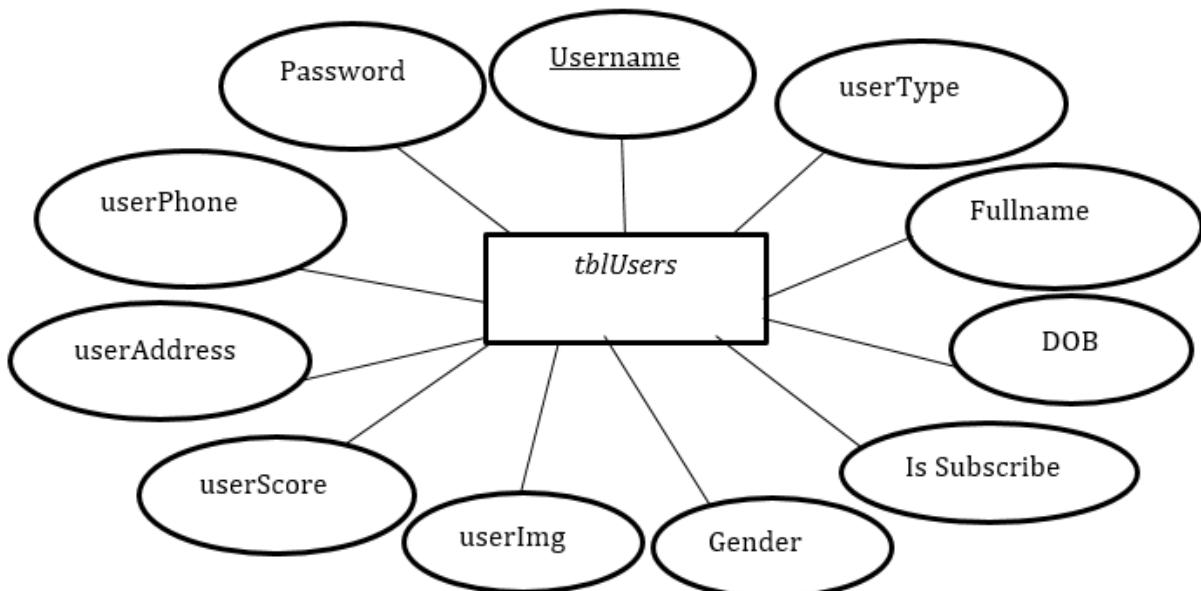
### 10.5. Properties of *tblFAQ*



### 10.6. Properties of *tblComments*



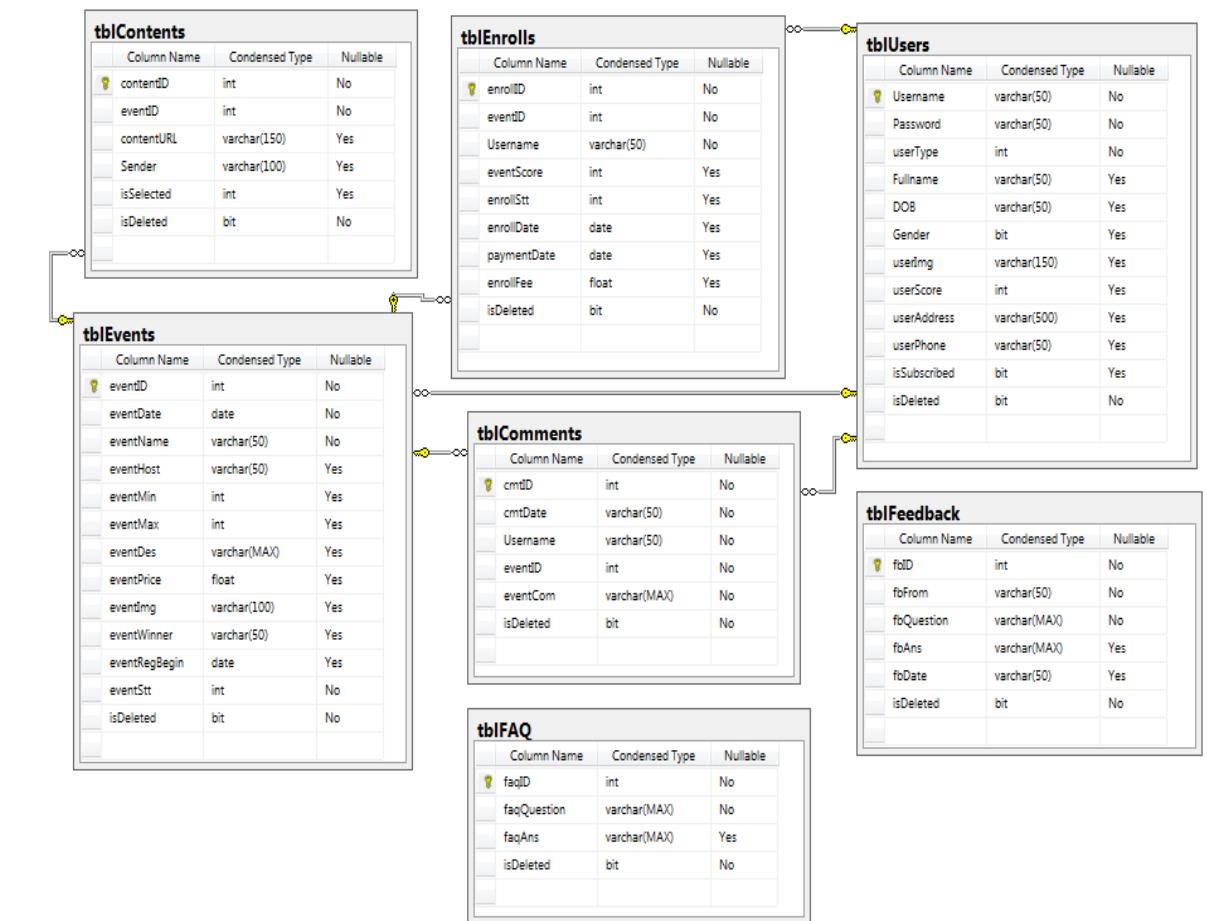
#### 10.7. Properties of *tblUsers*



	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
<b>Signature</b>	Team leader  <b>Vo Minh Nhut</b>	<b>Pham Cong Thanh</b>
<b>Date</b>		

# **REVIEW 3**

## 11. Database Relationship Diagram



**12. TABLE DEFINITION****12.1. *tblContents***

Key	Field Name	Data Type	Length	Allow Null	Default value	Table-Field-Ref	Description
PK	<u>contentID</u>	int	4	No			ID of contents
FK	eventID	int	4	Yes			eventID, FK of tblEvents table
	contentURL	varchar	150	Yes			URL of content
	Sender	varchar	100	Yes			Sender of content
	Is Selected	int	4	No			To show if content is selected 1:selected 0:unselected
	isDelete	bit	1	No			IsDelete 0: is not deleted 1:deleted

***Constraints:***

Name	Add	Delete	Update
tblContents	+	+	+

**12.2. *tblFeedback***

Key	Field Name	Data Type	Length	Allow Null	Default value	Table-Field-Ref	Description
-----	------------	-----------	--------	------------	---------------	-----------------	-------------

PK	<u>fqID</u>	int	4	No			ID of feedback
	fqFrom	varchar	50	No			Indicate feedback sender
	fqQuestion	varchar	Max	No			Question of feedback
	fqAns	varchar	Max	Yes			Answer of feedback
	fbDate	varchar	50	No			Date of feedback
	isDeleted	bit	1	No			IsDeleted 0: is not deleted 1:deleted

**Constraints:**

Name	Add	Delete	Update
tblFeedback	+	+	+

**I2.3.      *tblEvents***

Key	Field Name	Data Type	Length	Allow Null	Default value	Table-Field-Ref	Description
PK	<u>eventID</u>	int	4	No			ID of event
	eventDate	datetime	8	No			Date of event
	eventName	varchar	50	No			Name of event
	eventHost	varchar	50	Yes			Host of event

	eventMin	int	5	Yes			Indicate minimum member of event
	eventMax	int	5	Yes			Indicate maximum member of event
	eventDes	Varchar	Max	Yes			Description of event
	eventPrice	float	15	Yes			Price of event
	eventImg	varchar	150	Yes			Image of event
	eventWinner	varchar	50	No			Winner of event
	eventRegBegin	datetime	8	No			Indicate the day from with user can enroll an event.
	eventStt	int	1	No			Indicate status of an event 1: event happened 0: event will happen in the future 2:event cancel ( not enough user enroll)
	isDeleted	bit	1	No			IsDeleted 0: is not deleted 1:deleted

**Constraints:**

Name	Add	Delete	Update
tblEvents	+	+	(no percentage references to this tblEvents table)

**12.4. *tblEnrolls***

<b>Key</b>	<b>Field Name</b>	<b>Data Type</b>	<b>Length</b>	<b>Allows Null</b>	<b>Default value</b>	<b>Table-Field-Ref</b>	<b>Description</b>
PK	<u>enrollID</u>	int	4	No			ID of enroll
FK	eventID	int	4	No			eventID ,FK of tblEvents table
	Username	varchar	50	No			User's name enrolled event
	eventScore	int	6	Yes			Score of event
	enrollStt	int	4	No			Status of enroll 1:enrolled 1:unenroll
	enrollDate	datetime	8	Yes			Date of enroll
	paymentDate	datetime	8	Yes			Date of payment
	enrollFee	float	10	No			Fee of enroll
	isDeleted	bit	1	No			isDeleted 0: is not deleted 1:deleted

***Constraints:***

Name	Add	Delete	Update
tblEnrolls	+	+	(no percentage references to this tblEnrolls table)

**12.5. *tblComments***

Key	Field Name	Data Type	Length	Allows Null	Default value	Table-Field-Ref	Description
PK	<u>cmdID</u>	int	4	No			ID of comment
	<b>cmdDate</b>	varchar	50	No			Date of comment
	Username	varchar	50	No			Name of user
FK	eventID	int	4	No			eventID,FK of tblEvents table
	eventCom	varchar	Max	No			Comment of event
	isDeleted	bit	1	No			IsDeleted 0: is not deleted 1:deleted

***Constraints:***

Name	Add	Delete	Update
tblComments	+	+	-

**12.6. *tblUsers***

Key	Field Name	Data Type	Length	Allow Null	Default value	Table-Field-Ref	Description
PK	<u>Username</u>	varchar	50	No			Name of user
	Password	varchar	50	No			Date of event
	userType	int	4	No			Type of user administrator , user belong to KSC university or user not belong to KSC  1:Administrator 2: user belong to KSC university  3: user not belong to KSC
	Fullscreen	varchar	50	No			Fullscreen of user
	DOB	varchar	50	Yes			Date of birth
	Gender	bit	1	Yes			Gender of user  0:Male  1:Female
	userImg	varchar	150	Yes			Image of user
	userScore	int	8	Yes			Score of user participated event
	userPhone	varchar	50	Yes			Phone of user
	userAddress	varchar	500	Yes			Address of user
	Is Subscribe	bit	1	No			Indicate if is subscribe to website  1:subscribed  0:unsubscribed
	isDeleted	bit	1	No			IsDeleted  0: is not deleted

						1:deleted
--	--	--	--	--	--	-----------

**Constraints:**

Name	Add	Delete	Update
tblUsers	+	+	(no percentage references to this tblUsers table)

**12.7. *tblFAQ***

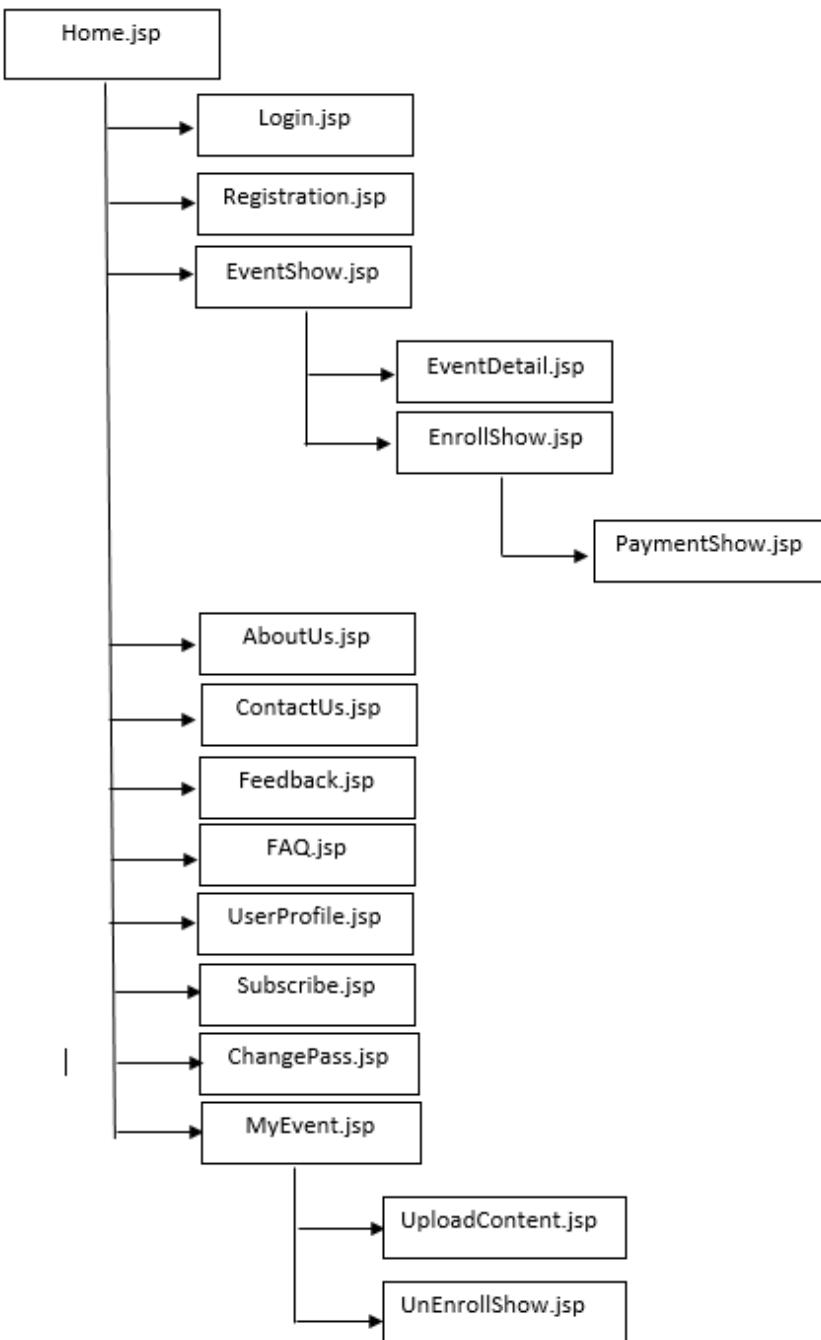
Key	Field Name	Data Type	Length	Allow Null	Default value	Table-Field-Ref	Description
PK	<u>faqID</u>	int	4	No			ID of FAQ
	faqFrom	varchar	50	No			People send FAQ
	faqQuestion	varchar	Max	No			Question of FAQ
	faqAns	varchar	Max	Yes			Answer for FAQ
	faqDate	varchar	50	No			Date of FAQ
	isDeleted	bit	1	No			IsDeleted 0: is not deleted 1:deleted

**Constraints:**

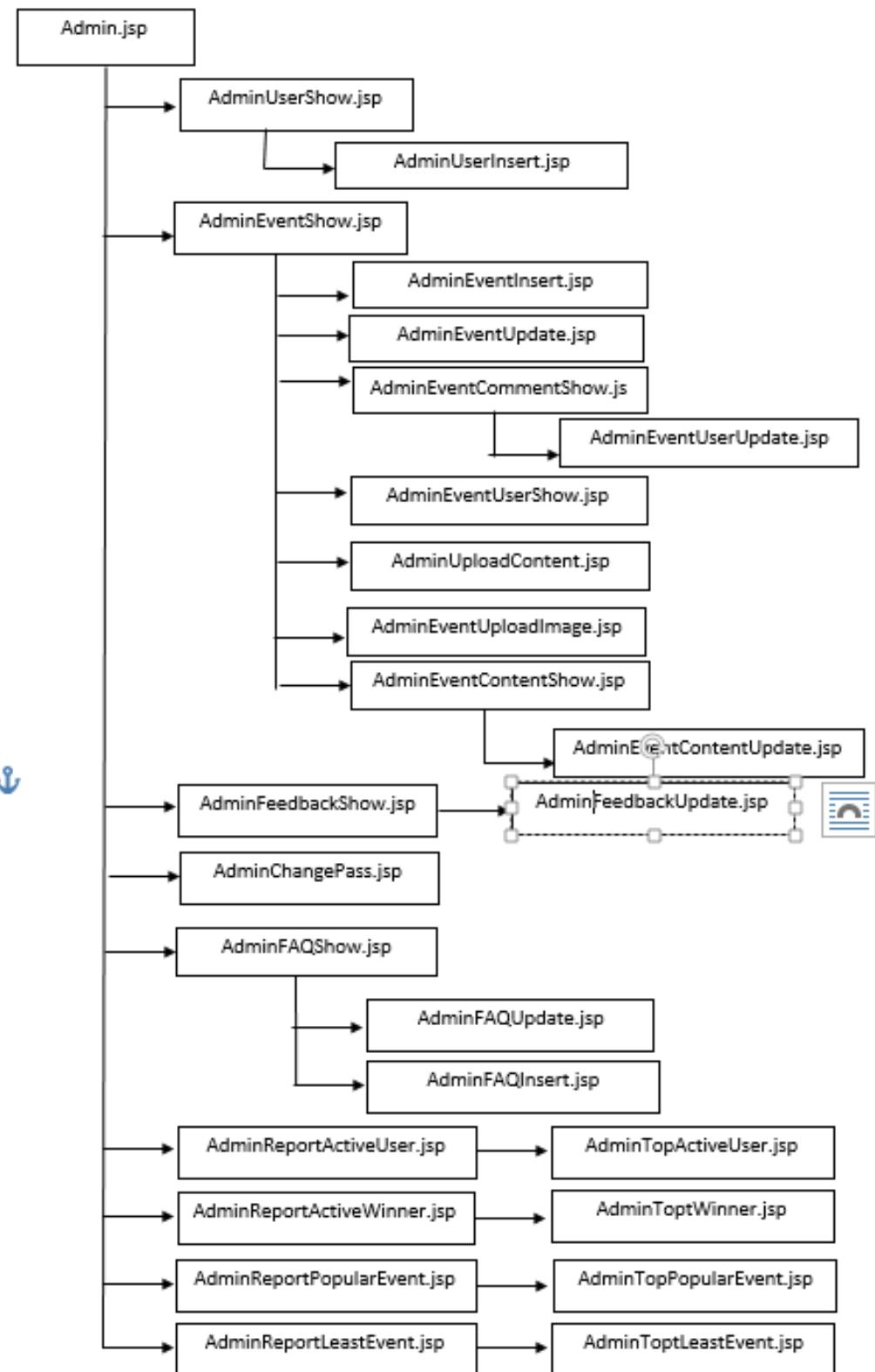
Name	Add	Delete	Update
tblFAQ	+	+	+

### 13. Side Map

#### 13.1. Home side



### 13.2. Admin side



# 14. GUI Design

## 14.1. Home side

### 14.1.1. Home page

This is Home page of the website, the customers will first seeing this page.

The screenshot shows the homepage of KSC University. At the top, there's a header bar with the KSC University logo, a sign-in/sign-up section with social media links, and a navigation menu with links to HOME, EVENT, ABOUT, CONTACT, and FAQ. Below the header is a large banner featuring a night photograph of a grand, illuminated building complex under a cloudy sky. To the left of the banner, there's a "Welcome" message and a copyright notice. To the right, a quote reads: "In Knowledge There Is Opportunity". Below the banner, a dark sidebar contains a "A student reading" section with a snippet of Latin text and a "Read more" link. The main content area has two columns. On the left, a "Welcome to My University" section features a photo of the building at night and a paragraph of text about the university's history and mission, with a "Read more" link. On the right, a "Search Event" form with a search input field and a "Search" button. Further down, there are three sections: "Top 10 Active Users", "Top 10 Popular Events", and "Winner List", each with a list of users or events and their details. At the bottom, there are "Featured Event" and "Featured Professor" sections with small images and brief descriptions.

Project Team: 03	Prepared by: All members	Page 92 of 207
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The image shows the homepage of KSC University. At the top, there's a navigation bar with links for 'Sign In' and 'Sign Up'. Below the navigation is a horizontal menu with numbered items: 1, 2, 3, 4, 5, 6, 7, HOME, EVENT, ABOUT, CONTACT, and FAQ. To the left of the menu is the KSC University logo. A large banner below the menu features a photograph of a football stadium filled with spectators at night. The text "Welcome" and "© 2014 KSC University. All Rights Reserved" are on the left, and the quote "In Knowledge There Is Opportunity" is on the right.

90% of the people have back issues  
Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo  
consequat.

## Welcome to My University



Welcome to the University of KSC. People from all walks of life and all parts of the world have been visiting us for nine centuries and we are delighted that via this website you are joining that long tradition. KSC was the first University in the English-speaking world. Our aim is to remain at the forefront of centres of learning, teaching and research .

[Read more](#)

## Search Event

8 Search By Event Name

9

## Top 10 Active Users



User 1  
AdamSandle@gmail.com  
Adam Sandle



User 2  
Admin@mail.com  
Terrel H-Bell

## Top 10 Popular Events



Event 1  
Total Enroll : 20  
EDS Grand Opening



Event 2  
Total Enroll : 19  
Cyber Inferno Seven Circles

## Winner List



User 1  
AdamSandle@gmail.com  
Adam Sandle



User 2  
Admin@mail.com  
Terrel H-Bell

## Featured Event



## Featured Professor



Jason Wills  
Host picture is here...  
[Read more](#)

No.	Name	Type	Validation	Event	Description	Status
1	btnSignIn	Button		Click	Redirect to Login page	
2	btnSignUp	Button		Click	Redirect to Registration page	
3	btnHome	Button		Click	Redirect to Home page	
4	btnEvent	Button		Click	Redirect to Site Map page	
5	btnAbout	Button		Click	Redirect to About Us page	
6	btnContact	Button		Click	Redirect to Contact Us page	
7	btnFAQ	Button		Click	Redirect to FAQ page	
8	txtSearch	Textfield	Length<=50		Event Name for Search method	
9	btnSearch	Button		Click	Redirect to Search method of Events Page	

#### 14.1.2. Event Page

-This is Event Page. Users can access this page via navigation bar. In this page, Users can see our upcoming event and enroll ones by clicking enroll button.

The screenshot shows the KSC University website. At the top, there's a banner with the university's logo and name. Below the banner, a welcome message and a copyright notice are visible. A large image of a building at night is displayed, with the text "Events Show" overlaid. To the right of the image is a calendar for April 2014. The calendar has days from Sunday to Saturday. Some dates are highlighted in yellow (e.g., 23rd, 24th, 25th, 26th) and blue (e.g., 1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, 10th, 11th, 12th, 13th, 14th, 15th, 16th, 17th, 18th, 19th, 20th, 21st, 22nd, 27th, 28th, 29th, 30th). Below the calendar are several search input fields labeled 4, 5, 6, 7, and 8, each with a "Search" button. A "User Setting" link is also present.

**Event 1 : Directoryless Shared Memory Architecture**  
 Status : Not yet Happened || Begin :2014/05/26

1 Chip multiprocessors (CMPs) have become mainstream in recent years, and, for scalability reasons, high-core-count designs tend towards tiled CMPs with physically distributed caches. In order to support shared memory, current many-core CMPs maintain cache coherence using distributed directory protocols, which are extremely difficult and error-prone to implement and verify. Private caches with directory-based coherence also provide suboptimal performance when a thread accesses large amounts of data distributed across the chip: the data must be brought to the core where the thread is running, incurring delays and energy costs. Under this scenario, migrating a thread to data instead of the other way around can improve performance.. Read more

3 Enroll

**Event 2 : Fundamental Limits Adaptive**

Status : Not yet Happened || Begin :2014/05/23

No.	Name	Type	Validation	Event	Description	Status
1	imgEvent	Image			Represent Event Image	
2	EventDes	Text			Represent Event Description	
3	btnEnroll	Button		Click	Redirect to Event Enroll Page	
4	searchFrom	datepicker		Click	Represent Date search From	searchFrom
5	searchTo	datepicker		Click	Represent Date search To	searchTo
6	btnSearch	Button		Click	Redirect to Search method of Events Page	btnSearch

7	searchName	Text		Click	Represent Event name	
8	btnSearchName	Button		Click	Redirect to Search method of Events Page	btnSearch

**14.1.3. Event Details Page**

-This is a page Event details that have description of event, image of event ,user click "Read more" the end description of event. User can enroll event in the this page.



## Fundamental Limits Adaptive

By Gary Chapman | 2014.5.25 | Not yet Happened



Fee :55.0(USD)

Winner : DF

Notice : Enroll Fee is free to KSC University's Students

[Enroll](#)[Comment](#)

Motivated by the increasing demand for more powerful and efficient optical communication systems, quantum mechanics of information processing has become the key element in determining the fundamental limits of physical channels, and in designing quantum communication systems that approach those fundamental limits. To achieve higher data rate over quantum optical channels, we need to efficiently extract classical information from quantum states. However, peculiar properties of quantum states, such as the no-cloning theorem and the non-reversible measurement process, provide new challenges in the measurement of quantum states; In quantum information science, there is no concept analogous to sufficient statistics in classical information science. Therefore, to extract as much information as possible from quantum states, it is important to choose the right measurement process. In this thesis, we investigate the fundamental question of how to design the measurement process to efficiently extract information from quantum states.

## User Setting

Alex@yahoo.com



- [My Event](#)
- [Feedback](#)
- [User Profile](#)
- [Change Pass](#)
- [\(Un\)Subscribe](#)
- [Logout](#)

## Comment

[Go](#)[First](#) [Prev](#) [Next](#) [Last](#)

## Leave a Comment

Message:

**B**[Submit Comment](#)

-This is session "A"

### Fundamental Limits Adaptive

Gary Chapman

2014.5.25

Not yet Happened



Fee :55.0(USD)

Winner : DF

Notice : Enroll Fee is free to KSC University's Students

2  
enroll

3  
Content

Motivated by the increasing demand for more powerful and efficient optical communication systems, quantum mechanics of information processing has become the key element in determining the fundamental limits of physical channels, and in designing quantum communication systems that approach those fundamental limits. To achieve higher data rate over quantum optical channels, we need to efficiently extract classical information from quantum states. However, peculiar properties of quantum states, such as the no-cloning theorem and the non-reversible measurement process, provide new challenges in the measurement of quantum states; in quantum information science, there is no concept analogous to sufficient statistics in classical information science. Therefore, to extract as much information as possible from quantum states, it is important to choose the right measurement process. In this thesis, we investigate the fundamental question of how to design the measurement process to efficiently extract information from quantum states.

No.	Name	Type	Validation	Event	Description	Status
1	imgEvent	Image			Represent Event Image	
2	btnEnroll	Button		Click	Represent EnrollShow page	
3	btnContent	Button		Click	Process to download current content of this event	
4	EvenDes	Text			Displays Event Description	

-In this section “B” , user will be able to see what others commented about current event and user who enrolled in current event can leave their comment by fulfill these fields below.

## Comment

1

2

Harrison Ford hello123@gmail.com

I do not like event because event is noisy.

3

2014-01-20

Go 1

First Prev Next Last

Jame Nguyen JamNguyen@gmail.com

Thanks for KSC ,I never foget event because it is very exciting

2014-01-20

## Leave a Comment

Message:

4

5  
Submit Comm

No.	Name	Type	Validation	Event	Description	Status
1	imgUser	Image			Represent User Image	
2	txtUsername	Text			Represent Username	
3	txtComment	Text			Represent User Comment	
4	txtMess	Textfield	Length<=500		Represent User Comment	

5	btnSubmit	Button		Click	Submit User Comment to Server	
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#### 14.1.4. Feedback Page

This is Feedback Page. Users can access this page via navigation bar. In this page, Users can see what others think about our site and how we response to those opinions and send feedback for system.

No.	Name	Type	Validation	Event	Description	Status
1	txtMessage	Text	Length<=500		Represent User's Feedback	

2	btnSubmit	Button		Click	Submit User Feedback to Server	
---	-----------	--------	--	-------	--------------------------------	--

#### 14.1.5. About Us Page

This is About Us Page. Users can access this page via navigation bar. In this page, Users can have a quick look about our University and our lead professors. This page also provide our address for further contacts.



##### Welcome to My University



Welcome to the University of KSC. People from all walks of life and all parts of the world have been visiting us for nine centuries and we are delighted that via this website you are joining that long tradition. KSC was the first University in the English-speaking world. Our aim is to remain at the forefront of centres of learning, teaching and research .

KSC's remarkable global appeal continues to grow. Students from more than a hundred and forty countries and territories make up a student population of over twenty thousand.

But it is not just longevity and global reach that mark KSC out and give the University its special character. There is also our distinctive college and tutorial system which underpins a culture of close academic supervision and careful personal support for our outstanding students.

##### We are here

Find the best routes to and around KSC. For information on how to get to KSC by road and rail, including transport links from the major London airport

E104 Dharti II,  
Ahmedabad  
Gujarat, India

[behappy@mail.com](mailto:behappy@mail.com)  
+91 123 456 7890

##### Principal: Jasson Wilss



###### Maths professor

Dr Eamonn Gaffney's research objectives are typically to extract the macroscale consequences of mechanisms operating at

##### Professor: Jasson Wilss



###### Chemistry professor

Numerical analysis and applied mathematics. Numerical methods for problems arising in biology and electrochemistry, in particular

##### Professor: Jasson Wilss



###### Communication professor

I am interested in several areas of pure mathematics. Much of my research lies at the interface of analysis, discrete mathematics

#### 14.1.6. Login Page

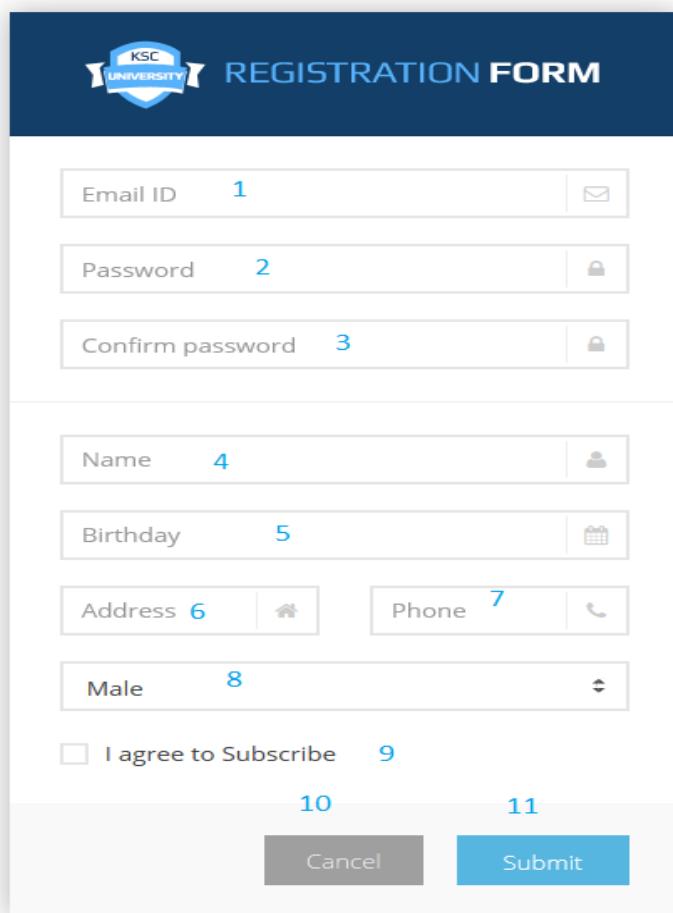
This is Login page .In this page, User will input their Account Login Info to Log In.

The image shows a login form titled "LOGIN FORM" featuring the KSC University logo. The form includes fields for "Email ID" and "Password", and buttons for "Register" and "Log in".

No.	Name	Type	Validation	Event	Description	Status
1	txtEmailID	Textfield	Length<=50		Represent Username	
2	txtPassword	Textfield	Length<=50		Represent User's Password	
3	btnReg	Button		Click	Redirect to Registration page	
4	btnLogin	Button		Click	Log User In using above login information	

#### 14.1.7. Registration Page

Through this page, Guest can register as User.



The image shows a registration form titled "REGISTRATION FORM" from KSC University. The form fields are numbered 1 through 11:

- Email ID **1**: A text input field with an envelope icon.
- Password **2**: A text input field with a lock icon.
- Confirm password **3**: A text input field with a lock icon.
- Name **4**: A text input field with a person icon.
- Birthday **5**: A date input field with a calendar icon.
- Address **6**: A text input field with a house icon.
- Phone **7**: A text input field with a phone icon.
- Male **8**: A dropdown menu.
- I agree to Subscribe **9**: A checkbox.
- 10**: A "Cancel" button.
- 11**: A "Submit" button.

No.	Name	Type	Validation	Event	Description	Status
1	txtEmailID	Textfield	Length<=50		Represent Username	
2	txtPassword	Textfield	Length<=50		Represent User's Password	
3	txtPasswordConfirm	Textfield	Length<=50		Represent User's Password Retype	
4	txtName	Textfield	Length<=50		Represent User's Full name	
5	txtDOB	Textfield	Date		Represent User's DOB	

6	txtAddress	Textfield	Length<=50		Represent User Address	
7	txtPhone	Textfield	Length<=50		Represent User Phone Number	
8	dropGender	Dropdownlist			Represent User's Gender (Male/Female)	
9	chkSubscribe	Checkbox			Indicate if User is subscribed to Website	
10	btnCancel	Button		Click	Refuse to create account and redirect to Homepage	
11	btnSubmit	Button		Click	Agree to create an account with above information	

#### 14.1.8. My event Page

This is my event page, through this page user can have an overall look at the events that they enrolled



## My Event View

Event Name: EDS Grand Opening	Event Status: Not Yet Happened
The EECS department is proud to unveil its brand new... Read more	
<b>1</b>	<b>2</b> Contents <b>3</b> Unenroll
Event Date: 2014.4.24    Enroll Date : 2014.1.16	
	Host: Tommy
Event Name: Fundamental Limits, Adaptive	Event Status: Canceled
Motivated by the increasing demand for more power... Read more	
Event Date: 2014.4.21    Enroll Date : 2014.4.16	Host: Gary Chapman

Go 1 First Prev Next Last

Search Event

Search From <b>4</b>	Search To <b>5</b>
Search By Date <b>6</b>	Search By Event Name <b>7</b>
Search By Name <b>8</b>	

User Setting  
Angle@yahoo.com

	<b>9</b> My Event
	<b>10</b> Feedback
	<b>11</b> User Profile
	<b>12</b> Change Pass
	<b>13</b> (Un)Subscribe
	<b>14</b> Logout

No.	Name	Type	Validation	Event	Description	Status
1	EventDes	Text			Represent Event Description	
2	btnContent	Button		Click	Redirect to Content Upload/Download Page	
3	btnUnenroll	Button		Click	Redirect to Unenroll Page	
4	searchFrom	datepicker		Click	Represent Date search From	searchFrom
5	searchTo	datepicker		Click	Represent Date search To	searchTo
6	btnSearch	Button		Click	Redirect to Search method of Events Page	btnSearch

7	searchName	Text		Click	Represent Event name	
8	btnSearchName	Button		Click	Redirect to Search method of Events Page	btnSearch
9	lnkMyEvent	Hyperlink		Click	Redirect to My Event Page	
10	lnkFeedback	Hyperlink		Click	Redirect to User Feedback Page	
11	lnkUserProfile	Hyperlink		Click	Redirect to User Profile edit page	
12	lnkChangePass	Hyperlink		Click	Redirect to User Change Password page	
13	lnkSubscribe	Hyperlink		Click	Redirect to Subscribe(Unsubscribe) Page	
14	lnkLogout	Hyperlink		Click	Log User out of system then redirect to Homepage	

#### 14.1.9. User Profile

-This is a page user change information and avatar.



User Profile

Upload Avatar

Image:  No file selected.

User Setting

- My Event
- Feedback
- User Profile
- Change Pass
- (Un)Subscribe
- Logout

Change Account Information

Name:	<input style="border: 1px solid #ccc; width: 150px; height: 25px; vertical-align: middle;" type="text" value="Angle Ly"/>	3
Birthday:	<input style="border: 1px solid #ccc; width: 150px; height: 25px; vertical-align: middle;" type="text" value="02/01/1990"/>	4
Phone:	<input style="border: 1px solid #ccc; width: 150px; height: 25px; vertical-align: middle;" type="text" value="60458962"/>	5
Address:	<input style="border: 1px solid #ccc; width: 150px; height: 25px; vertical-align: middle;" type="text" value="214 Texas, US"/>	6
Gender:	<input style="border: 1px solid #ccc; width: 150px; height: 25px; vertical-align: middle;" type="text" value="Female"/>	7

No.	Name	Type	Validation	Event	Description	Status
1	txtUpload	File		Click	Represent User Image	
2	btnUpload	Button		Click	Upload User Image to server and update current user image	
3	txtName	Text	Length<=50		Represent User Full name	
4	txtDOB	Text			Represent User DOB	
5	txtPhone	Text			Represent User Phone Number	

6	txtAddress	Text			Represent User Home Address	
7	dropGender	Dropdownlist		Click	Indicate User Gender (Male/Female)	
8	btnSubmit	Button		Click	Process to update current user profile	

## 14.1.10. User Change Password

The screenshot shows the KSC University website. At the top, there is a header with the logo "KSC UNIVERSITY" and navigation links for HOME, EVENT, ABOUT, CONTACT, and FAQ. Below the header, a blue banner says "Welcome" and "© 2014 KSC University. All Rights Reserved". To the right of the banner is a quote: "In Knowledge There Is Opportunity". The main content area features a large image of a grand building at night. On the left, there is a "Change Password" form with four numbered fields: 1. Old Password, 2. New Password, 3. Confirm Password, and 4. a green "Submit" button. On the right, there is a "User Setting" sidebar for the user "Angle@yahoo.com" with options like My Event, Feedback, User Profile, Change Pass, (Un)Subscribe, and Logout.

No.	Name	Type	Validation	Event	Description	Status
1	txtOldPass	Textfield	Length<=50		Represent User Old Password	
2	txtPassword	Textfield	Length<=50		Represent User's Password	
3	txtPasswordConfirm	Textfield	Length<=50		Represent User's Password Retype	

4	btnSubmit	Button		Click	Process to update current user password	
---	-----------	--------	--	-------	---	--

## 14.1.11. User Subscribe – Unsubscribe

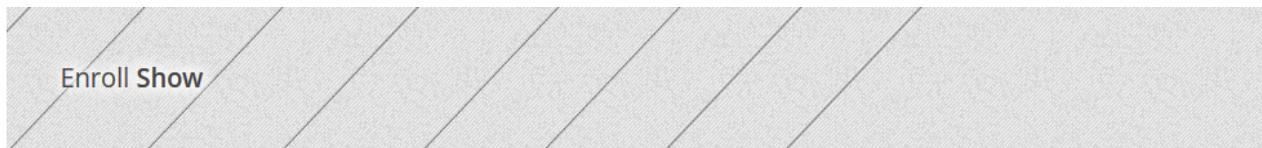
The screenshot shows the KSC University website. At the top, there is a navigation bar with links for HOME, EVENT, ABOUT, CONTACT, and FAQ. Below the navigation bar, there is a banner with the text "Welcome" and "© 2014 KSC University. All Rights Reserved". To the right of the banner is a quote: "In Knowledge There Is Opportunity". Below the banner, there is a large image of a building at night.

The main content area contains a form for subscribing to a fun post. The form includes a text input field labeled "Email" (marked with a red circle) and a green "Submit" button (marked with a red circle). To the left of the form, there is a message: "What about a fun post? If you don't want to receive the latest informations. Fill the email ID to below field to confirm. If you don't want to continue.Fill the email ID to below field to confirm." To the right of the form, there is a "User Setting" sidebar with the email address "Angle@yahoo.com". The sidebar includes links for "My Event", "Feedback", "User Profile", "Change Pass", "(Un)Subscribe", and "Logout".

No.	Name	Type	Validation	Event	Description	Status
1	txtEmail	Textfield			Represent Username to subscribe	
2	btnSubmit	Button		Click	Submit information to server	

## 14.1.12. User Enroll/Unenroll Event

14.1.12.1. This is Enroll Show Page. Users should be able to see this page by clicking Enroll Button in Event Page. In this page, Users can have a look at an event, which they decided to take part in.



Enroll

Event Name	Talking with ABC <span style="color: blue;">1</span>
Event Date	02/10/2014 <span style="color: blue;">2</span>
Event Price	10.000 \$ <span style="color: blue;">3</span>
Hosted By	Kute Boy <span style="color: blue;">4</span>
Username	AD001 <span style="color: blue;">5</span>
Fullname	Nicky Vo <span style="color: blue;">6</span>
	<span style="color: blue;">7</span>

Cancel Confirm

We are here

Lore ipsum doloreiusmod tempor dolorei  
doloreiusmod tempor usmod tempordolor  
eiusmod tempor...

E104 Dharti II,  
Ahmedabad  
Gujarat, India

behappy@tmail.com  
+91 123 456 7890

14.1.12.2. This is Unenroll Show Page. Users should be able to see this page by clicking Unenroll Button in My Event Page.

Welcome  
© 2014 KSC University. All Rights Reserved

In Knowledge There Is Opportunity

UnEnroll Show

User Setting

- My Event
- Feedback
- User Profile
- Change Pass
- (Un)Subscribe
- Logout

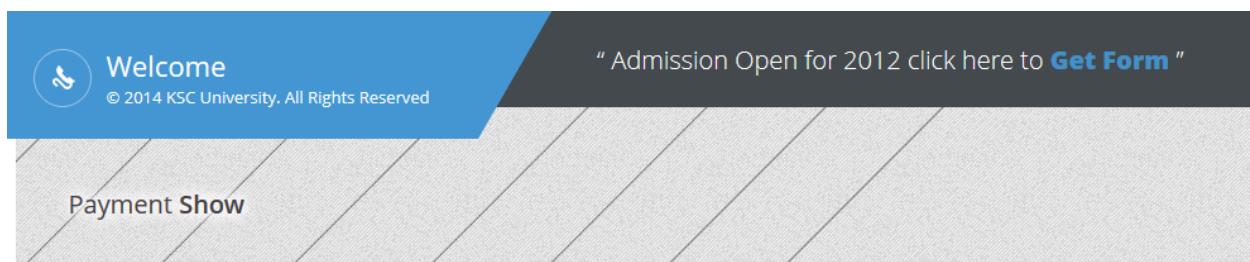
No.	Name	Type	Validation	Event	Description	Status
1	txtEventName	Text			Displays Event Name	
2	txtEventDate	Text			Displays Event Occur Date	
3	txtEventFee	Text			Displays Event Fee (Price)for specific User	
4	txtEventHost	Text			Displays Event's Host	
5	txtUsername	Text			Displays current Username	
6	txtFullName	Text			Displays current Username's Fullname	

No.	Name	Type	Validation	Event	Description	Status
1	txtEventName	Text			Displays Event Name	
2	txtEventDate	Text			Displays Event Occur Date	
3	txtEventFee	Text			Displays Event Fee (Price)for specific User	
4	txtEventHost	Text			Displays Event's Host	
5	txtUsername	Text			Displays current Username	
6	txtFullName	Text			Displays current Username's Fullname	

7	btnConfirm	Button		Click	Confirm a participation and redirect to Home page	
8	btnCancel	Button		Click	Reject a participation and redirect to Event Page	

#### 14.1.13. User Confirm Payment

This is Payment Page. Only Users who are not a student from KSC University should be able to see this page by clicking Confirm button in Enroll Page after Clicking Enroll an Event. In this page, Users can have a look at a payment, which they have to make before their enrollment is activated.



Payment

Event Name	Talking with ABC <span style="color: blue;">1</span>
Event Date	02/10/2014 <span style="color: blue;">2</span>
Event Fee	100\$ <span style="color: blue;">3</span>
Username	AD001 <span style="color: blue;">4</span>
Fullname	Nicky Vo <span style="color: blue;">5</span>
7	6
<a href="#" style="background-color: red; color: white; padding: 5px 10px;">Cancel</a>	<a href="#" style="background-color: green; color: white; padding: 5px 10px;">Accept Payment</a>

We are here

Lorem ipsum doloriusmod tempor dolorei  
doloreiusmod tempor usmod tempordolor  
eiusmod tempor...

E104 Dharti II,  
Ahmedabad  
Gujarat, India

behappy@mail.com  
+91 123 456 7890

No.	Name	Type	Validation	Event	Description	Status

1	txtEventName	Text			Displays Event Name	
2	txtEventDate	Text			Displays Event Occur Date	
3	txtEventFee	Text			Displays Event Fee for specific User	
4	txtUsername	Text			Displays current Username	
5	txtFullName	Text			Displays current Username's Fullname	
6	btnAcceptPayment	Button		Click	Accept to make a payment and redirect to Home page	
7	btnCancel	Button		Click	Refuse to make a payment and redirect to Event Page	

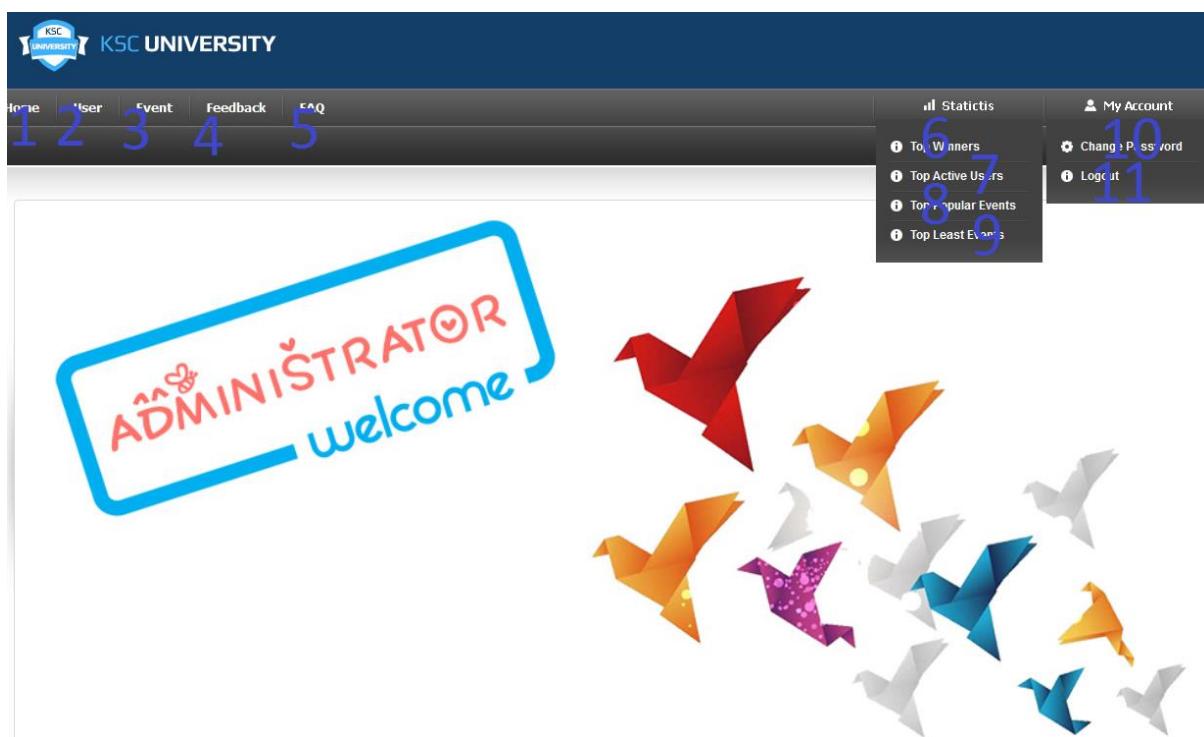
## 14.1.14. User Upload Content

The screenshot shows the KSC University website. At the top, there is a header with the university's logo and name. Below the header, a banner features a welcome message and a quote: "In Knowledge There Is Opportunity". A large image of a building is visible in the background. On the left, there is a section titled "Upload Content" with a "My Content" link and a download link labeled "Click Here to download 1". A file upload form is present, with a "Browse" button and a "Submit" button. On the right, there is a "User Setting" sidebar for the user "Angle@yahoo.com", which includes links for My Event, Feedback, User Profile, Change Pass, (Un)Subscribe, and Logout.

No.	Name	Type	Validation	Event	Description	Status
1	lnkDownload	Link		Click	Represent download file.	
2	txtFile	File			Represent URL to Content File	
3	btnSubmit	Button		Click	Submit content to server	

## 14.2. Admin Side

## 14.2.1. Admin Home Page



No.	Name	Type	Validation	Event	Description	Status
1	btnHome	Button		Click	Redirect to Admin Home Page	
2	btnUser	Button		Click	Redirect to User Management Page	
3	btnEvent	Button		Click	Redirect to Event Management Page	
4	btnFeedback	Button		Click	Redirect to Feedback Management Page	
5	btnFAQ	Button		Click	Redirect to FAQ Management Page	
6	btnTopWinner	Button		Click	Redirect to Top Winner Report Page	
7	btnTopActive	Button		Click	Redirect to Top Active User Report Page	

8	btnPopEvent	Button		Click	Redirect to Popular Event Report Page	
9	btnLeastEvent	Button		Click	Redirect to Least Event Page	
10	btnChangePass	Button		Click	Redirect to Change Admin Password Page	
11	btnLogout	Button		Click	Process to Log Admin out of system	

#### 14.2.2. Admin Change Password

The screenshot shows the KSC University website with a dark blue header bar. The header includes the KSC University logo, a search bar, and navigation links for Home, User, Event, Feedback, FAQ, Statistics, and My Account. Below the header, the page title is "Change Password". The form itself has a light gray background and contains three text input fields labeled "Old Password", "New Password", and "Confirm Password". Each field is associated with a number: 1 for the first field, 2 for the second, and 3 for the third. Below the fields are two buttons: a green "Submit" button labeled 4 and a gray "Cancel" button labeled 5.

No.	Name	Type	Validation	Event	Description	Status
1	txtOldPass	Textfield	Length<=50		Represent Admin Old Password	
2	txtPassword	Textfield	Length<=50		Represent Admin's Password	

Project: National Level Paper Presentation	Document: Development Guide	Approved by: Faculty
--	-----------------------------	----------------------

3	txtPasswordConfirm	Textfield	Length<=50		Represent Admin 's Password Retype	
4	btnSubmit	Button		Click	Process to update current user password	
5	btnCancel	Button		Click	Cancel all changes and redirect to Admin Home Page	

#### 14.2.3. User Management Page

The screenshot shows a web application interface for managing users. At the top, there is a header bar with the KSC UNIVERSITY logo, a search bar, and navigation links for Home, User, Event, Feedback, FAQ, All Statistics, and My Account. Below the header, a sub-header bar includes links for View all users and Add user. The main content area is titled "Users List" and displays a table of user records. The table has columns: No., User Type, Username, FullName, Birth, Image, and Options. The "Options" column contains a large blue number '3' over a red background for the first row, and small red 'X' icons for the other four rows. At the bottom of the table, there are pagination controls showing page 1 of 23.

No.	User Type	Username	FullName	Birth	Image	Options
1	AdamSandle@gmail.com	2	Adam Sandle	06/06/1992	DSCN5080.JPG	3
2	Alan@yahoo.com	2	Alan Tapp	03/02/1992	image1	X
3	Alex@yahoo.com	2	Alex Mc	03/04/1989	image1	X
4	Angle@yahoo.com	2	Angle Ly	01/02/1990	image1	X
5	asfcefaf@ada.com	2	wasedfghijkl	10/01/2000	IMG_5026.JPG	X

No.	Name	Type	Validation	Event	Description	Status
1	txtSearch	Textfield	Length<=50		Keyword for searching username method	
2	btnSearch	Button		Click	Process to Search User	
3	btnDelete	Button		Click	Process to delete current record	

## 14.2.4. User Create user Page

The screenshot shows the 'Add User' form on the KSC University website. The fields are numbered as follows:

- 1. User Email: Textfield
- 2. Password: Textfield
- 3. Confirm Password: Textfield
- 4. Full name: Textfield
- 5. Gender: Dropdownlist (Male)
- 6. Address: Textfield
- 7. Phone: Textfield
- 8. Date of Birth: Calendar date selector (14 Apr 2005)
- 9. Image: Browse button (No file selected)
- 10. Submit button
- 11. Cancel button

No.	Name	Type	Validation	Event	Description	Status
1	txtUsername	Textfield	Length<=50		Represent Username	
2	txtPassword	Textfield	Length<=50		Represent User's Password	
3	txtPasswordConfirm	Textfield	Length<=50		Represent User's Password Retype	
4	txtName	Textfield	Length<=50		Represent User's Fullname	
5	dropGender	Dropdownlist			Represent User's Gender (Male/Female)	
6	txtAddress	Textfield	Length<=50		Represent User Address	
7	txtPhone	Textfield	Length<=50		Represent User Phone Number	

8	dropDOB	Dropdownlist			Represent User's DOB	
9	txtUpload	File		Click	Represent a file that will becomes user image	
10	btnSubmit	Button		Click	Agree to create an account with above information	
11	btnCancel	Button		Click	Refuse to create account and redirect to Homepage	

## 14.2.5. Event Management Page

The screenshot shows the KSC University Event Management Page. At the top, there is a navigation bar with links for Home, User, Event, Feedback, and FAQ. Below the navigation bar, there are buttons for View all event, Add event, and Image upload. The main content area is titled "Events List". It displays a table with columns: No., ID, Name, Date, Status, Host, Img, and Options. The table contains five rows of event data. Each row includes a small thumbnail image of the event and a set of icons for managing the event. At the bottom of the page, there is a pagination section showing "40 of 5 - 1 2 3 Next Last" and a "Go" button.

No.	ID	Name	Date	Status	Host	Img	Options
1	42	PRACTITIONER CERTIFICATION TRAINING	06/30/2014	Not Yet Happened	Merlin S Tone		
2	16	Fundamental Limits Adaptive	05/25/2014	Not Yet Happened	Gary Chapman		
3	11	Ghaffari teams to maximize network bandwidth	05/15/2014	Not Yet Happened	David Richo		
4	13	One robot per child	05/10/2014	Not Yet Happened	Tommy		
5	8	Fundamental Limits, Adaptive	04/30/2014	Happened	Gary Chapman		

1 Go 40 of 5 - 1 2 3 Next Last 12 13 14 15

No.	Name	Type	Validation	Event	Description	Status
-----	------	------	------------	-------	-------------	--------

1	btnViewEvent	Button		Click	Redirect to Event Show Page	
2	btnAddEvent	Button		Click	Redirect to Event Creation Page	
3	btnImageUpload	Button		Click	Redirect to AdminEventUploadImage Page	
4	txtSearch	Textfield	Length<=50		Keyword for search Event	
5	btnSearch	Button		Click	Process to search Event depends on selected method	
6	btnEdit	Button		Click	Process to edit information of current record	
7	btnDelete	Button		Click	Process to Update current record	
8	btnUploadContent	Button		Click	Redirect to current event AdminUploadEventContent Page	
9	btnParticipant	Button		Click	Redirect to current event Participant Management Page	
10	btnContent	Button		Click	Redirect to current event Content Management Page	
11	btnComment	Button		Click	Redirect to current event Management	
12	btnFirst	Button		Click	Process to first page	
13	btnPrev	Button		Click	Process to previous page	
14	btnNext	Button		Click	Process to next page	
15	btnLast	Button		Click	Process to last page	

## 14.2.6. Event Update Info Page

## Edit Event

1 Edit event details

Event name:	1 Fundamental Limits Adaptive
Event Host:	2 Gary Chapman
Min participants:	3 12
Max participants:	4 13
Price:	5 55.0
Event date:	6 23/05/2014
Description:	Motivated by the increasing demand for more powerful and efficient optical communication systems, quantum mechanics of information processing has become the key element in determining the fundamental limits of physical channels, and in designing quantum communication systems that approach those fundamental limits.
Image:	8 Browse No file selected. 
<input type="button" value="Submit"/> 10 <input type="button" value="Cancel"/> 11	

No.	Name	Type	Validation	Event	Description	Status
1	txtEventName	Textfield	Length<=50		Represent Event Name	
2	txtEventHost	Textfield	Length<=50		Represent Event Host	
3	txtMin	Textfield	Number only		Indicate minimum participant that required for an event to be held	
4	txtMax	Textfield	Number only		Indicate maximum participant that an event can have	
5	txtPrice	Textfield	Length<=50		Indicate Event Price	

6	cmbDate(1,2,3)	Dropdownlist	Must not before current Event Date		Represent Event Date	
7	txtEventDes	Textfield	Length<=Varchar(Max)		Represent Event Description	
8	ImageEvent	Image			Represent Event Image current before update.	
9	txtFile	File		Click	Represent Event Image	
10	btnSubmit	Button		Click	Process to create a new event with information above	
11	btnCancel	Button		Click	Cancel all changes and redirect to Event Management Page	

## 14.2.7. Event Create Page

Home User Event Feedback FAQ [View all event](#) [Add event](#) [My Account](#)

Add Event

**1 Add event details**

Event name: **1**

Event Host: **2**

Min participants: **3**

Max participants: **4**

Prize: **5**

Event date: **14** **Apr** **2005** **6**

Description: **7**

Image: **8** **9** **10**

**Browse...** No file selected.

**Submit** **Cancel**

No.	Name	Type	Validation	Event	Description	Status
1	txtEventName	Textfield	Length<=50		Represent Event Name	
2	txtEventHost	Textfield	Length<=50		Represent Event Host	
3	txtMin	Textfield	Number only		Indicate minimum participant that required for an event to be held	
4	txtMax	Textfield	Number only		Indicate maximum participant that an event can have	
5	txtPrice	Textfield	Length<=50		Indicate Event Price	

6	cmbDate(1,2,3)	Dropdownlist			Represent Event Date	
7	cmbRegDate(1,2,3)	Dropdownlist			Represent that date from which users will be able to enroll	
7	txtEventDes	Textfield	Length<=Varchar(Max)		Represent Event Description	
8	txtFile	File		Click	Represent Event Image	
9	btnSubmit	Button		Click	Process to create a new event with information above	
10	btnCancel	Button		Click	Cancel all changes and redirect to Event Management Page	

#### 14.2.8. Upload Image Event Page

-This is a page upload image for event.

Upload Image

1 Upload Event Image

Image:  No file selected.

2 3

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No.	Name	Type	Validation	Event	Description	Status
1	txtImage	File			Represent Event Image	
2	btnSubmit	Button		Click	Process to upload a new event with information above	
3	btnCancel	Button		Click	Cancel all changes and redirect to Event Management Page	

#### 14.2.9. Event Participants Management Page

Participants List

Username	EventScore	Enroll Date	Enroll Status	Options
123@hotmail.com	80	2014-01-03 00:00:00	1	
LuckY@gmail.com	50	2014-01-02 00:00:00	1	
AdamSandle@gmail.com	40	2014-01-04 00:00:00	1	
Alex@yahoo.com	20	2014-01-04 00:00:00	1	
Nicholas@yahoo.com	60	2014-01-02 00:00:00	1	

No.	Name	Type	Validation	Event	Description	Status
1	txtSearch	Textfield	Length<=50		Keyword for searching participants	
2	btnSearch	Button		Click	Process to search participants	
3	btnEdit	Button		Click	Process to edit current record	
4	btnDelete	Button		Click	Process to delete current record	

#### 14.2.10. Event Participant Update Info Page

KSC UNIVERSITY

Home User Event Feedback FAQ

View all event Add event

Statistics My Account

Edit Participants Enrollment

1 Choose Event 2 Edit List details

Winner:  1

Status: Active 2

Enroll Date: 10 Apr 2005 3

Payment date: 10 Apr 2005 4

Fee:

Score:

Submit 5 Cancel 6 7

No.	Name	Type	Validation	Event	Description	Status
1	chkWinner	Checkbox		Click	Indicate if current user is winner of current event	
2	cmbStt	Dropdownlist		Click	Indicate current enrollment status	
3	cmbDate	Dropdownlist		Click	Represent the date that user enrolled in an event	
4	cmbPayment	Dropdownlist		Click	Represent the date that user made their payment(if user is not belonged to this university then this field will be the same as enroll Date)	
5	txtScore	Textfield	Number Only		Represent current user score in current event	

6	btnSubmit	Button		Click	Process to update current user enrollment info	
7	btnCancel	Button		Click	Cancel all changes and redirect to Participant Management page	

## 14.2.11. Event Content Management Page

The screenshot shows a web application interface for managing event contents. At the top, there is a navigation bar with links for Home, User, Event (which is highlighted), Feedback, and FAQ. Below the navigation bar, there are buttons for View all event and Add event. The main content area is titled "Contents List". It contains a table with columns: ID, Event Name, Sender, ContentURL, IsSelect, and Options. The table has 5 rows of data. The "IsSelect" column contains checkboxes, some of which are checked and have been numbered 1, 2, and 3. The "Options" column contains icons for edit and delete. At the bottom of the table, there are navigation links for 5 of 5 - 1 First, Prev, Next, and Last.

ID	Event Name	Sender	ContentURL	IsSelect	Options
1	RLE Events	Alex@yahoo.com	event.txt	Yes	1
13	RLE Events	Kaylin1402@hotmail.com	KayLinDoc.txt	No	2
14	RLE Events	Alex@yahoo.com	myDoc.txt	No	3
15	RLE Events	Taylor@gmai.com	1_Event.txt	No	
16	RLE Events	JamNguyen@gmail.com	DSA.txt	No	

No.	Name	Type	Validation	Event	Description	Status
1	btnDownload	Button		Click	Process to download current content	
2	btnEdit	Button		Click	Process to edit information of current record	
3	btnDelete			Click	Process to Update current record	

## 14.2.12. Event Upload Content Page

The screenshot shows the KSC University website with a dark blue header containing the logo and the text "KSC UNIVERSITY". Below the header is a navigation bar with links: Home, User, Event (which is highlighted in grey), Feedback, and FAQ. To the right of the navigation are links for Statistics and My Account. Under the navigation, there are three buttons: "View all event", "Add event", and "Image Upload". The main content area is titled "Content Upload". It contains a form with a step-by-step process: Step 1: "Upload Event Content" with a "Browse..." button and a message "No file selected.". Step 2: "Submit" button. Step 3: "Cancel" button. At the bottom left of the content area, there is a copyright notice: "Admin Skin © Copyright KSC University Administration Ltd. www.netdreams.co.uk. All rights reserved."

No.	Name	Type	Validation	Event	Description	Status
1	txtContent	File			Represent Content URL	
2	btnSubmit	Button		Click	Process to upload a content to specific event with information above	
3	btnCancel	Button		Click	Cancel all changes and redirect to Event Management Page	

#### 14.2.13. Event Content Approve Page

KSC UNIVERSITY

Home User Event Feedback FAQ

Edit Content

1 Edit content details

EventID: 1

Content URL: 2

Is Selected: 3

Submit 4 Reset 5

No.	Name	Type	Validation	Event	Description	Status
1	chkSelected	Checkbox		Click	Indicate if current content is selected	
2	btnSubmit	Button		Click	Process to update current record and then redirect to Content Management Page	
3	btnCancel	Button		Click	Cancel all action and redirect to Content Management Page	

#### 14.2.14. Event Comment Management Page

Comment List

ID	Date	Event name	Username	Comment	Options
1	2014-01-10	RLE Events	LuckY@gmail.com	This is interesting event , the host is funny and ...	<b>3</b>
2	2014-01-25	RLE Events	Alex@yahoo.com	I like this event	<input type="button" value="X"/>
3	2014-01-20	RLE Events	LuckY@gmail.com	I think that event is good for student	<input type="button" value="X"/>

1 Go      3 of 3 - 1 First Prev Next Last

No.	Name	Type	Validation	Event	Description	Status
1	txtSearch	Textfield	Length<=50		Keyword for searching comment by Username method	
2	btnSearch	Button		Click	Process to Search Commnet	
3	btnDelete	Button		Click	Process to delete current record	

#### 14.2.15. Feedback Management Page

The screenshot shows a web application interface for KSC University. At the top, there is a header bar with the KSC University logo, navigation links for Home, User, Event, Feedback (which is highlighted in blue), and FAQ, along with search and account links. Below the header is a dark sidebar containing links for All Statistics and My Account.

The main content area is titled "Feedback List". It displays a table with the following columns: ID, Date, Sender, Answer, and Options. The table contains five rows of data:

ID	Date	Sender	Answer	Options
1	14/04/2014	Adam Sandle	You can subscribe again	<span>3</span> <span>X</span>
2	14/04/2014	DaHarrison Ford	We will send email for you before a week event hap	<span>4</span> <span>X</span>
3	13/04/2014	Jame Nguyen	123123	<span>X</span>
4	10/03/2014	Naomi Watts	Congratulation	<span>X</span>
5	20/03/2014	Lucky Jame	Yes,It is very good.	<span>X</span>

At the bottom of the table, there is a navigation bar with links for "1 Go", "11 of 5 - 1 First Prev", and "Next Last".

No.	Name	Type	Validation	Event	Description	Status
1	txtSearch	Textfield	Length<=50		Keyword for searching Feedback by Username method	
2	btnSearch	Button		Click	Process to Search Feedback	
3	btnEdit	Button		Click	Process to edit current record	
4	btnDelete	Button		Click	Process to delete current record	

#### 14.2.16. Feedback Update ( Reply) Page

The screenshot shows a web application interface for managing feedback. At the top, there's a navigation bar with links for Home, User, Event, Feedback (which is highlighted in blue), and FAQ. On the right side of the header are links for Statistics and My Account.

The main content area is titled "Edit Feedback". Below it, a section titled "Feedback details" contains the following fields:

- From User:** Jame (text input field)
- Question:** Can my friend join ~~KSC~~'s event ? (text input field)
- Answer:** 1 (text input field)
- Feedback date:** A date picker showing 9 Apr 2005.
- Buttons:** Two buttons at the bottom left: a green "Submit" button with the number 2 and a grey "Cancel" button with the number 3.

No.	Name	Type	Validation	Event	Description	Status
1	txtAnswer	Textfield	Length<=Varchar(Max)		Represent an appropriate answer	
2	btnSubmit	Button		Click	Process to update a Feedback by using information above	
3	btnCancel	Button		Click	Cancel all changes and redirect to Feedback Management Page	

#### 14.2.17. FAQ Management Page

**KSC UNIVERSITY**

Home User Event Feedback FAQ

All Statistics My Account

[View all FAQ](#) [Add FAQ](#)

### FAQs List

ID	Question	Answer	Options
1	How do I register?	You can click SingUp in the Home page.	<a href="#">Edit</a> <a href="#">Delete</a>
2	Why do I pay?	The majority of your ticket price goes towards pay...	<a href="#">Edit</a> <a href="#">Delete</a>
3	How do I prepare?	Do as much research/preparation around your idea a...	<a href="#">Edit</a> <a href="#">Delete</a>
4	Can I attend without participating on a team?	Everyone who attends the event is expected to part...	<a href="#">Edit</a> <a href="#">Delete</a>
5	What should I bring?	Laptop ,camera , pencil and student card or busine...	<a href="#">Edit</a> <a href="#">Delete</a>

1 Go 10 of 5 - 1 First Prev [1](#) [2](#) Next Last

No.	Name	Type	Validation	Event	Description	Status
1	btnEdit	Button		Click	Process to edit current record	
2	btnDelete	Button		Click	Process to delete current record	

#### 14.2.18. FAQ Update Page

**KSC UNIVERSITY**

Home User Event Feedback FAQ

All Statistics My Account

[View all FAQ](#) [Add FAQ](#)

### Edit FAQ

1 Edit FAQ details

Question:

1

Answer:

2

[3 Submit](#) [4 Cancel](#)

No.	Name	Type	Validation	Event	Description	Status
-----	------	------	------------	-------	-------------	--------

1	txtQuestion	Textfield	Length<=Varchar500		Represent a question	
2	txtAnswer	Textfield	Length<=Varchar500		Represent an appropriate answer	
3	btnSubmit	Button		Click	Process to update an FAQ Topic by using information above	
4	btnCancel	Buton		Click	Cancel all changes and redirect to FAQ Management Page	

## 14.2.19. FAQ Create Page

Add FAQ

1 Add FAQ details

Question:

1

Answer:

2

3 Submit 4 Cancel

No.	Name	Type	Validation	Event	Description	Status
1	txtQuestion	Textfield	Length<=Varchar500		Represent a question	
2	txtAnswer	Textfield	Length<=Varchar500		Represent an appropriate answer	

3	btnSubmit	Button		Click	Process to create an FAQ Topic by using information above	
4	btnCancel	Buton		Click	Cancel all changes and redirect to FAQ Management Page	

### 14.3. REPORT

#### 14.3.1. Report Top Winner Page

The screenshot shows the KSC University website with a dark blue header. The header includes the KSC University logo and navigation links for Home, User, Event, Feedback, and FAQ. On the right side of the header are links for Statistics and My Account. Below the header, the page title is "Report Top Winner". There is a search form with two date input fields labeled "From Date" and "To Date", both set to "9 Apr 2005". Below the date fields are two buttons: a green "Submit" button labeled "3" and a grey "Cancel" button labeled "4".

-When administrator click “Submit” ,system redirect to this page.

No.	Name	Type	Validation	Event	Description	Status
1	cmbFrom	Dropdownlist			Represent the date that report will be searched from	

2	cmbTo	Dropdownlist			Represent the date that report will be searched to	
3	btnSubmit	Button		Click	Process to create a report	
4	btnCancel	Buton		Click	Cancel all changes and redirect to Admin Home Page	

## 14.3.2. Report Top Active User Page

The screenshot shows the KSC University website with a dark blue header containing the logo and navigation links for Home, User, Event, Feedback, and FAQ. Below the header, a sub-header reads "Report Active User". A form is displayed with a "Report Date:" field set to "Apr 2014". Below the date field are two buttons: a green "Submit" button labeled "2" and a grey "Cancel" button labeled "3".

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-When administrator click “Submit” ,system redirect to this page.



## STATISTIC REPORT

Report Name: TOP ACTIVE USER  
 Report Period : 4/2014

No.	Username	Fullname	Phone	Total Event Enrolled
1	Alex@yahoo.com	Alex Mc	60459872	4
2	Millo@hotmail.com	Naomi Watts	60858462	3
3	Nguyen@yahoo.com	Tran Nguyen Cong Nguyen	8482551	3
4	Paul@hotmail.com	Paul R Gamble	7589642	3
5	Rousseau@yahoo.com	J J Rousseau	60458962	3
6	Sar1212@gmai.com	Sar Levitan	2589634	2
7	Steven@hotmail.com	Steven S Little	45621378	2
8	Taylor@gmail.com	Taylor	74521638	2
9	Terrel@hotmail.com	Terrel H-Bell	6258936	2
10	Tohl@yahoo.com	Tohl Raz	58496237	2

Date of Report Fri Apr 25 11:48:50 ICT 2014

KSC University

No.	Name	Type	Validation	Event	Description	Status
1	cmbDate	Dropdownlist			Represent the date that report will be searched	
2	btnSubmit	Button		Click	Process to create a report	
3	btnCancel	Buton		Click	Cancel all changes and redirect to Admin Home Page	

## 14.3.3. Report Top Popular Event



KSC UNIVERSITY

Home User Event Feedback FAQ

All Statistics My Account

### Report Popular Event

From Date:

To Date :

-When administrator click “Submit” ,system redirect to this page.



KSC UNIVERSITY

### STATISTIC REPORT

Report Name: TOP POPULAR EVENT  
 From: 4/25/2000  
 To : 4/25/2019

No. ▾	Event ID ▾	Event Name ▾	Event Date ▾	Total Participants ▾
1	29	The sponsor	2013/4/30	35
2	7	Build Predictive Models	2014/4/15	24
3	9	Directoryless Shared Memory Architecture	2014/1/10	23
4	4	Optimal Rate Communication by Regression	2014/2/28	22
5	1	RLE Events	2014/1/15	21
6	8	Fundamental Limits, Adaptive	2014/4/30	21
7	6	A Scalable Multi-kernel Filesystem	2014/3/30	21
8	2	EDS Grand Opening	2014/1/30	20
9	3	Cyber Inferno Seven Circles	2014/2/15	19
10	5	Placement in Cloud Computing Systems	2014/3/15	19

Date of Report Fri Apr 25 11:49:33 ICT 2014

KSC University

No.	Name	Type	Validation	Event	Description	Status
1	cmbFrom	Dropdownlist			Represent the date that events will be searched from	
2	cmbTo	Dropdownlist			Represent the date that events will be searched to	

3	btnSubmit	Button		Click	Process to create a report	
4	btnCancel	Buton		Click	Cancel all changes and redirect to Admin Home Page	

## 14.3.4. Report Top Least( Unpopular) Event

Report Least Event

From Date:  9  Apr  2005  1

To Date:  9  Apr  2005  2

3  4

-When administrator click “Submit”, system redirect to this page.

STATISTIC REPORT

Report Name: TOP LEAST EVENT  
From: 4/25/2000  
To : 4/25/2019

No.	Event ID	Event name	Event Date	Total Participants
1	11	Ghaffari teams to maximize network bandwidth	2014/5/15	0
2	13	One robot per child	2014/5/10	0
3	16	Fundamental Limits Adaptive	2014/5/25	1
4	42	PRACTITIONER CERTIFICATION TRAINING	2014/6/30	1
5	17	Directoryless Shared Memory Architecture	2014/4/25	2
6	18	EDS Grand Opening	2014/4/20	2
7	14	Engineering Design Studio	2014/4/10	4
8	28	Speaker	2013/4/10	4
9	31	The event organiser	2013/5/30	5
10	33	EDS Grand Opening	2013/6/30	5

Date of Report Fri Apr 25 11:50:14 ICT 2014

KSC University

No.	Name	Type	Validation	Event	Description	Status
1	cmbFrom	Dropdownlist			Represent the date that events will be searched from	
2	cmbTo	Dropdownlist			Represent the date that events will be searched to	
3	btnSubmit	Button		Click	Process to create a report	
4	btnCancel	Buton		Click	Cancel all changes and redirect to Admin Home Page	

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
<b>Signature</b>	Team leader  <b>Vo Minh Nhut</b>	<b>Pham Cong Thanh</b>
<b>Date</b>		

# TASK SHEET

Project Ref. No 1		Project Title	Activity Plan Prepared By	Date of Preparation of Activity Plan				
Sr. No	Task			Start Date	End Date	Actual Days	Member's name	Status

**CRS document**

1	Introduction	KSC Technology and Science	Vo Minh Nhut	23/03/2014	24/03/2014	2	All of Team	DONE
2	Existing Scenario	KSC Technology and Science	Vo Minh Nhut	23/03/2014	24/03/2014	2	All of Team	DONE
3	Customer Requirement Specification	KSC Technology and Science	Vo Minh Nhut	23/03/2014	24/03/2014	2	All of Team	DONE
4	Functional Requirement Specification	KSC Technology and Science	Vo Minh Nhut	23/03/2014	24/03/2014	2	All of Team	DONE
5	System Requirements	KSC Technology and Science	Vo Minh Nhut	23/03/2014	24/03/2014	2	All of Team	DONE
6	Development Software	KSC Technology and Science	Vo Minh Nhut	23/03/2014	24/03/2014	2	All of Team	DONE

**Use Case and Sequence Diagrams**

7	Register as user(Guest)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE
8	FAQs Show (Guest)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE
9	View AboutUs (Guest)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE

10	View ContactUs(Guest)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE
11	Property for event(Guest)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE
12	Login(User)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE
13	Logout(User)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE
14	Change Password(User)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE
15	Update Profile(User)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
16	View List of Feedback(User)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
17	Create Feedback(User)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
18	User Search Event (User)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
19	Write comment about event that they participated. (User)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
20	User Enroll Event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE

21	User Unenroll Event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
22	Subscribe	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
22	Unsubscribe	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
23	User upload contents	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE
24	User confirm payment	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE
25	Login(Admin)	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE
26	Change Password	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE
27	Approve Contents	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE
28	View List of Feedback	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE
29	Update Feedback	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE
30	Property for feedback	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE

31	View List of FAQs	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE
32	Update FAQs	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
33	Change status FAQs	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
34	View List of Participants	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
35	Update Participant List	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
36	View List of Users	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
37	Add User Account for Student	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
38	Change Status User Account	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
39	Search User	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
40	View List of events	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE
41	Add an event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Tran Nguyen Cong Nguyen	DONE

42	Update an event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Nguyen Ngoc Kieu Trinh	DONE
43	Change event status	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Vo Minh Nhut	DONE
44	Search Event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	Do Ngoc Quy	DONE

**ERD**

45	Conceptual	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	All of Team	DONE
46	Table	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	All of Team	DONE
47	Database Relationship	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	All of Team	DONE
48	Table Definition	KSC Technology and Science	Vo Minh Nhut	25/03/2014	02/04/2014	9	All of Team	DONE

**GUI**

49	Homepage	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut & Do Ngoc Quy	DONE
50	Event Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
51	Event Details	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE

52	Feedback Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
53	About Us	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
54	Contact Us	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
55	FAQ Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
56	Login Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
57	Registration Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
58	My Event Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
59	User Profile Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
60	User Change Password	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
61	User Subscribe/Unsubscribe	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
62	User Enroll Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE

63	User Unenroll Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
64	User Confirm Payment	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
65	User Upload Content	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
66	Admin Home Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
67	Admin Change Pasword	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
68	User Management Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
69	User Create Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
70	Event Management Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
71	Event Update Info Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
72	Event Create Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
73	Event Participant Management	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE

Project: <b>National Level Paper Presentation</b>	Document: <b>Development Guide</b>	Approved by: <b>Faculty</b>
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74	Event Participant Update Info Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
75	Event Content Management Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
76	Event Content Approve Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
77	Event Comment Management Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
78	Feedback Management Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
79	Feedback Update(Reply) Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
80	FAQ Management Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
81	FAQ Update Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
82	FAQ Create Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
83	Period Top Winner	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE
84	Period Top Active User	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE

85	Period Top Popular Event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
86	Period Top Lease (Unpopular) Event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
87	Error Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE

**Report**

88	Report Top Winner	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
89	Report Top Active User	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Tran Nguyen Cong Nguyen	DONE
90	Report Top Popular Event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Nguyen Ngoc Kieu Trinh	DONE
91	Report Top Lease (Unpopular) Event	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE

**Permission Security**

92	Homepage	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
93	Admin Page	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Do Ngoc Quy	DONE

**Task sheet**

94	Task sheet	KSC Technology and Science	Vo Minh Nhut	25/03/2014	09/04/2014	16	Vo Minh Nhut	DONE
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# **MONITORING REPORT**

# Unit Test

## 1. Login

<b>Author</b>	Vo Minh Nhut					
<b>Test case name</b>	Login					
<b>Actor</b>	User					
<b>Pre-requisite</b>						
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Login	1	From 'Login' page, left all textfield blank and then click on to the 'Login' button.		A message box appears with content: "UserName and Password is invalid"		DONE
	2	Input UserName in 'UserName' textfield and then click 'Login' button.	Abcdef	A message box appears with content: "Password shouldn't be blank. Please input password."		DONE
	3	Input Password in 'Password' textfield and then click 'Login' button.	Abcdef	A message box appears with content: "UserName or Password is invalid"		DONE
	4	Input UserName in 'UserName' textfield, input Password in 'Password' textfield (with UserName and Password of an	UserName: abc@yahoo.com  Password: 123456	Redirect to 'Home' page of User.		DONE

		user account) and then click 'Login' button.				
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## 2. Register

Author	Nguyen Ngoc Kieu Trinh					
Test case name	Register					
Actor	Guest					
Pre-requisite						
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Register	1	From 'Home' page, click on to the 'Sign Up' button.		Redirect to 'Registration' page.		DONE
	2	From 'Registration' page, left all textfield blank and then click on to the 'Submit' button.		A message box appears with content: "EmailID shouldn't be blank. Please input EmailID."		DONE
	3	Input EmailID in 'EmailID' textfield and then click 'Submit' button.	Hello12@yahoo.com	A message box appears with content: "Password shouldn't be blank. Please input password."		DONE
	4	Input Password in 'Password'	123	A message box appears		DONE

		textfield and then click 'Submit' button.	with content: "Password shouldn't be less than 6 characters."		
5		Input Password in 'Password' textfield and then click 'Submit' button.	123456 A message box appears with content: 'Confirm Password shouldn't be blank. Please input Confirm password.'		DONE
6		Input Confirm Password in 'Confirm Password' textfield and then click 'Submit' button.	123456 A validation message point to 'Name' text field with content: "Invalid Fullname"		DONE
7		Input Name in 'Name' textfield and then click 'Submit' button.	ABC A validation message point to 'Birthday' datepicker with content: "Invalid Birthday"		DONE
8		Select current date from the 'Birthday' datepicker and then click 'Submit' button.	10/10/1994 A validation message point to 'Address' text field with content:		DONE

			"Invalid Address"		
9	Input Address in 'Address' textfield and then click 'Submit' button.	02VP, Chau Thoi street, 10 Dist, HCM City	A validation message point to 'Phone' int box with content: "Invalid Phone"		DONE
10	Input Phone in 'Phone' int box and then click 'Submit' button.	aaaa	A validation message point to 'Phone' int box with content: "Invalid Phone"		DONE
11	Input Phone in 'Phone' int box and then click 'Submit' button.	00000000 or 123	A validation message point to 'Phone' int box with content: "Phone should be 8-11 number."		DONE
12	Input Phone in 'Phone' int box and then click 'Submit' button.	123456789	The new User account, as a foreign user, and Gender is Male (default Gender when not select Gender in Gender Drop down list) is added into the database.		DONE

				Then redirect to 'Home' page.		
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### 3. Update Profile

Author	Tran Nguyen Cong Nguyen					
Test case name	Update Profile					
Actor	User					
Pre-requisite	Actor has already logged into the System as a User					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Update Profile	1	From 'Home' page, click on to the 'User Profle button.		Redirect to 'UserProfile' page, load all User profile information, and fill onto the form.		DONE
	2	Clear the 'Name' text field and then click on to the 'Submit' button.		A validation message point to 'Name' text field with content: "Name shouldn't be blank.Please input name."		DONE
	3	Input Name and clear the birthday' text field and then click on to the 'Submit' button.	Nicky	A validation message point to 'birthday text field with content: "Birthday shouldn't be blank.Please input birthday."		DONE
	4	Input birthday and clear phone then	10/101/1994	A validation message point to 'Phone' text field		DONE

		click on to the 'Submit' button.		with content: "Phone shouldn't be blank.Pleas input phone."		
5	Input Phone in 'Phone' int box and then click 'Submit' button.	aaaa	A validation message point to 'Phone' int box with content: "Invalid Phone"		DONE	
6	Input Phone in 'Phone' int box and then click 'Submit' button.	00000000 or 123	A validation message point to 'Phone' int box with content: "Phone should be 8-11 number."		DONE	
7	Input Phone in 'Phone' textfield, and clear the 'Address' text field, and then click 'Submit' button.	0989330599	A validation message point to 'Address' text field with content: "Address shouldn't be blank.Pleas input address."		DONE	
8	Input Address in 'Address'text field and then click 'Submit' button.	12 Hung Thuan Dong , 12 Dist,HCM city.	The User account is updated into the database, with the new fields:  - Gender is male. - Name is "Nicky". - Address is "12 Hung Thuan Dong , 12 Dist,HCM city . - Phone is "0989330599". - Birthday is "10/10/1994" And then a message box		DONE	

				appears with content: "Your account has been updated!". Then redirect to 'Login' page.		
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#### 4. User Change Password

Author	Vo Minh Nhut					
Test case name	Change Password					
Actor	User					
Pre-requisite	Actor has already logged into the System as user					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Change Password	1	From 'Home' page, click on to the 'Change Pass' menu button. 'Change Password' form appears.				DONE
	2	Left 'Old Password' text field and then click Submit button.		A message box appears with content: "The Old Password shouldn't be blank. Please input an Old Password."		DONE
	3	Input Old password and then click Submit button.	123456	A message box appears with content: "The New Password shouldn't be blank. Please		DONE

				input a New Password.”		
	4	Input New password and then click Submit button.	1234	A message box appears with content: “Password should be less than 6 characters.”		DONE
	5	Input New password and then click Submit button.	123456	A message box appears with content: “New Password the same Old password.”		
	6	Input New password and then click Submit button.	12345678	A message box appears with content: “The Confirm New Password shouldn’t be blank. Please input a Confirm New Password.”		DONE
	7	Input “Confirm new password” text field And then click Submit button	123	A message box appears with content: “The Confirm New Password should be same with new password.”		DONE
	8	Input “Confirm new password” text field And then click Submit button	12345678	The password of user is updated into the database,		

				with the new password: 12345678 And then a message box appears with content: "Your account has been updated!". Then redirect to 'Login' page.		
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## 5. User Search Event name

<b>Author</b>	Tran Nguyen Cong Nguyen					
<b>Test case name</b>	User search Event name					
<b>Actor</b>	User					
<b>Pre-requisite</b>	Actor has already logged into the System as user					
<b>Process</b>	<b>Step No.</b>	<b>Action/Description</b>	<b>Input Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
User search Event name	1	In the 'Home' page user click Search button.		System redirect to 'EventShow' page and displays all event on the table in current page.		DONE
	2	User input name of event in 'SearchBy Event name' text field and then click Search button.	Cy	System select the name of event begin with 'Cy' and displays		DONE

				the result in the table.		
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## 6. User Search Event date

Author	Quy Ngoc Do					
Test case name	User search Event date					
Actor	User					
Pre-requisite	Actor has already logged into the System as user					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
User search Event date	1	From 'Home' page, User click Event button		System redirect to EventShow page.		DONE
	2	Left 'SearchFrom' date picker and then click Search button.		System redirect to current page and displays all event.		DONE
	3	Choose to the date from with begin to be search and then click Submit button.	10/3/2014	System will search from 10/3/2014 to current day.		DONE
	4	Choose to the date from with end to be search and then click Submit button.	14/4/2014	System displays event name from 10/3/2014 to 14/4/2014 on current the page.		DONE

## 7. User Feedback

<b>Author</b>	Nguyen Ngoc Kieu Trinh					
<b>Test case name</b>	User feedback					
<b>Actor</b>	User					
<b>Pre-requisite</b>	Actor has already logged into the System as user					
<b>Process</b>	<b>Step No.</b>	<b>Action/Description</b>	<b>Input Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
User feedback	1	From 'Home' page, User input feedback information in Feedback form at the end of page.		System redirect to current page.		DONE
	2	Left 'Message' text field and then click Submit button.		A message box appears with content: "Message shouldn't be blank. Please input an Message."		DONE
	3	Input Message and then click Submit button.	I like KSC	The feedback of user is inserted into the database, with the feedback information: -'I like KSC' appears with content: "Thank for you feedback"		DONE

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## 8. User Enroll Event

Author	Vo Minh Nhut					
Test case name	User enroll event					
Actor	User					
Pre-requisite	Actor has already logged into the System as a User					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Enroll Event	1	From 'Home' page, click on to the 'Event' button.		Redirect to 'EventShow' page, load some event information.		DONE
	2	User click 'Enroll' button on the 'EventShow' page.		Redirect to 'EnrollShow' page and load all event information.		DONE
	3	User click 'Confirm' on 'EnrollShow' page.		If user belong to KSC university ,Redirect to 'My Event' page.		DONE
	4	User don't belong to KSC university. User click 'Confirm' on 'EnrollShow' page		Redirect to 'PaymentShow' page and load all event information.		DONE
	5	User click 'Accept Payment' button on 'PaymentShow' page		Redirect to 'MyEvent' page .		DONE
	6	Redirect to 'MyEvent' page and load all event information..		The User event is insert into the database, with the fields: -EventName -Event date -Event Price -Event host		DONE

				-Event price(if any)  -Username  -Fullname.  And then a message box appears with content: "Enroll successful". Then redirect to 'MyEvent' page.		
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## 9. User subscribe

<b>Author</b>	Tran Nguyen Cong Nguyen					
<b>Test case name</b>	User subscribe					
<b>Actor</b>	User					
<b>Pre-requisite</b>	Actor has already logged into the System as a User					
<b>Process</b>	<b>Step No.</b>	<b>Action/Description</b>	<b>Input Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
User subscribe	1	From 'Home' page, click on to the '(Un)Subscribe button.		Redirect to 'Subscribe' page, and displays form subscribe.		DONE
	2	Left 'Email' textfield and click Submit button		A validation message point to 'Email' text field with content: "Email shouldn't be		DONE

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				blank. Please input email."		
	3	Input Email text field and click on to the 'Submit' button.	Boy1212@yahoo.com	The User subscribe is added into the database, with the fields:  -Email is : 'Boy1212@yahoo.com'		DONE

## 10. User unsubscribe

Author	Quy Ngoc Do					
Test case name	User unsubscribe					
Actor	User					
Pre-requisite	Actor has already logged into the System as a User					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
User unsubscribe	1	From 'Home' page, click on to the '(Un)Subscribe' button.		Redirect to 'Subscribe' page, and displays form unsubscribe.		DONE
	2	Left 'Email' textfield and click Submit button		A validation message point to 'Email' text field with content: "Email shouldn't be blank. Please input email."		DONE
	3	Input Email text field and click on	Boy1212@yahoo.com	The User unsubscribe is		DONE

		to the 'Submit' button.		added into the database, with the fields: -Email is : 'Boy1212@yahoo.com'		
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## 11. User unenroll

Author	Nguyen Ngoc Kieu Trinh					
Test case name	User unenroll					
Actor	User					
Pre-requisite	Actor has already logged into the System as a User					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
User unenroll	1	From 'Home' page, click on to the 'My Event' button.		Redirect to 'MyEvent' page, displays all event that user enrolled and 'Upload' button , 'Unenroll' button.		DONE
	2	User click 'Unenroll' button on the MyEvent page		Redirect to 'UnEnrollShow' page and load all enroll information of event.		DONE
	3	User click 'Confirm' button on the UnEnrollShow page		The User unenroll is added into the database with unenroll information of user.		DONE
Cancel unenroll	4	User click 'Cancel' button on the UnEnrollShow page		Redirect to 'MyEvent' page		DONE

## 12. User upload content

<b>Author</b>	Vo Minh Nhut					
<b>Test case name</b>	User upload content					
<b>Actor</b>	User					
<b>Pre-requisite</b>	Actor has already logged into the System as a User					
<b>Process</b>	<b>Step No.</b>	<b>Action/Description</b>	<b>Input Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
User upload content	1	From 'Home' page, click on to the 'My Event' button.		Redirect to 'MyEvent' page, displays all event that user enrolled and 'Upload' button, 'Unenroll' button		DONE
	2	User click 'Upload' button on the MyEvent page		Redirect to 'UploadContent' page and displays form upload		DONE
	3	User click 'Browser' file	DocEvent.pdf	System browser file user want upload.		DONE
	4	User click 'Submit' button on the UploadContent page		The User upload is added into the database with : -Upload file is 'DocEvent.pdf.'		DONE

## 13. View List of Comment

<b>Author</b>	Tran Nguyen Cong nguyen
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<b>Test case name</b>	View List of Comment					
<b>Actor</b>	Asministrator					
<b>Pre-requisite</b>	Actor has logged in as Asministrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
View List of comment	1	Actor clicks 'Comment' button on AdminEventShow page		System redirects to AdminEventCommentShow page and displays table for Actor with following : -‘Search By Username’ text field -‘ID’ -‘Date’ -‘Event name’ -‘Userlname’ -‘Comment’ -‘Delete button’ -‘Search’ button		DONE
Delete Event	1	Actor clicks Delete button on AdminUserShow page		View in Delete comment usecase		DONE
Search Comment		Actor input event name and clicks Search button on AdminUserShow page		System select the properties in database that match searching condition and displays the result in the table.		DONE

## 14.Search comment by username

<b>Author</b>	Tran Nguyen Cong Nguyen	
<b>Test case name</b>	Administrator search comment by username	
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<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has already logged into the System as Administrator					
<b>Process</b>	<b>Step No.</b>	<b>Action/Description</b>	<b>Input Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
Administrator search Comment by username	1	In the 'AdminEventCommentShow' page actor click Search button.		System redirect to current page and displays all comment on the table .		DONE
	2	Actor input username of user in 'SearchBy Username' text field and then click Search button.	J	System select the username begin with 'J' and displays the result in the table.		DONE

## 15.Delete comment

<b>Author</b>	Quy Ngoc Do					
<b>Test case name</b>	Delete Comment					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
<b>Process</b>	<b>Step No.</b>	<b>Action/Description</b>	<b>Input Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Pass/Fail</b>

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Delete Comment	1	Actor clicks Delete button on AdminUserShow page		System show popup message :"Do you want to Delete this comment. With Yes and No button		DONE
	2	Actor click 'Yes' button  Actor click 'No' button.		System delete commnet from database then displays message 'Delete comment successful'. System returns to current page.		DONE

## 16. View List of Participant

Author	Nguyen Ngoc Kieu Trinh					
Test case name	View List of Participant					
Actor	Administrator					
Pre-requisite	Actor has logged in as Asministrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Edit Participant	1	Actor clicks Edit button on AdminEventUserShow page		Redirect to AdminEventUserUpdate page.		DONE
Delete Participant	1	Actor clicks Delete button on		View in Delete user usecase		DONE

		AdminEventUserShow page				
Search Participant	1	Actor click search button on AdminEventUserShow page		System select the properties in database that match searching condition and displays the result in the table.		DONE

## 17. Search Participant

<b>Author</b>	Tran Nguyen Cong Nguyen					
<b>Test case name</b>	Administrator search participant by username					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has already logged into the System as administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Administrator search participant	1	In the 'AdminEventUserShow' page user click Search button.		System displays all participant on the current page.		DONE
	2	Actor input username of user 'SearchByUsername' text field and then click Search button.	123@yahoo.com	System displays information of username '123@yahoo.com.'		DONE

## 18. Update Participant

<b>Author</b>	Vo Minh Nhut					
<b>Test case name</b>	Update participant					
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<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Update participant	1	Actor clicks 'Edit' button on 'AdminEventUserShow' page		<p>System redirects to 'AdminEventUserUpdate' and displays form for Actor to input information with the following control</p> <ul style="list-style-type: none"> <li>-'Winner' selected</li> <li>'Status' dropdownlist</li> <li>'Enroll date' date picker</li> <li>'Payment date' date picker</li> <li>'Fee' text field</li> <li>'Score' text field</li> <li>'Submit' button</li> <li>'Cancel' button</li> </ul>		DONE
	2	Delete 'Fee' in the form and then click Submit button.		A message box appears with content "Fee shouldn't blank. Please input Fee ."		DONE
	3	Input 'Fee' in the form and then click Submit button.	100	A message box appears with content "Score shouldn't blank. Please input Score"		DONE
	4	Input 'Score' in the form and then click Submit button.	0000	A message box appears with content "Please match the requested format."		DONE

	5	Input 'Score' in the form and then click Submit button.	40	System update participant into database .		DONE
	6	Input Participant information: -'Fee' text field -'Score' text field	100	System update participant into database with : -Fee is "100" - Score is "40"		DONE
Cancel update participant		Click on to Cancel button		System redirects to AdminEventUserShow page.		DONE

## 19. Delete Participant

Author	Nguyen Ngoc Kieu Trinh					
Test case name	Delete Participant					
Actor	Administrator					
Pre-requisite	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
	1	Actor clicks Delete button on AdminEventUserShow page		System show message : "Do you want to Delete this enroll?". With Yes and No button		DONE

Delete Participant	2	Actor click 'Yes' button		System delete enroll from database then displays message 'Delete enroll successful'. System returns to current page.		DONE
		Actor click 'No' button.				

## 20. View List of Content

<b>Author</b>	Tran Nguyen Cong Nguyen					
<b>Test case name</b>	View List of Content					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Edit Content	1	Actor clicks Edit button on AdminEventContentShow page		Redirect to AdminEventContentUpdate page.		DONE
Delete Content	1	Actor clicks Delete button on AdminEventContentShow page		View in Delete content usecase		DONE

## 21. Administrator approve Content

<b>Author</b>	Vo Minh Nhut
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<b>Test case name</b>	Approve content					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Approve Content	1	Actor clicks 'Edit' button on 'AdminEventContentShow' page		<p>System redirects to 'AdminEventContentUpdate' page and displays form for Actor to input information with the following control</p> <ul style="list-style-type: none"> <li>-'Event ID' text field.(read only)</li> <li>-'Content URL' text field.(read only)</li> <li>-'Is selected' check box</li> <li>-'Submit' button</li> <li>-'Cancel' button</li> </ul>		DONE
	2	Left 'Is selected' check box click Submit button.	True	System adds content into database then displays message 'Content has been updated successfully'.		DONE
Cancel approve content		Click on to Cancel button		System redirects to AdminEventContentShow page.		DONE

## 22. Delete Content

<b>Author</b>	Quy Ngoc Do	
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<b>Test case name</b>	Delete Content					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Delete Content	1	Actor clicks Delete button on AdminEventContentShow page		System show message : "Do you want to Delete this content?". With Yes and No button		DONE
	2	Actor click 'Yes' button  Actor click 'No' button.		System delete content from database then displays message 'Delete content successful'.  System returns to current page.		DONE

## 23. View list of FAQ

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Test case name</b>	View List of FAQ	
<b>Actor</b>	Administrator	
<b>Pre-requisite</b>	Actor has logged in as Administrator	

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Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Add FAQ	1	Actor clicks 'Add FAQ' button on Admin page		System redirects to AdminFAQInsert page		DONE
View All FAQ		Actor clicks 'View All FAQ' button on Admin page		System redirects to AdminFAQShow page		DONE
Edit FAQ		Actor clicks 'Edit' button on Admin page		System redirects to AdminFAQUpdate page		DONE
Delete FAQ	1	Actor clicks Delete button on Admin page		View in Delete event usecase		DONE

## 24.Add FAQ

Author	Tran Nguyen Cong Nguyen					
Test case name	Add FAQ					
Actor	Administrator					
Pre-requisite	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
	1	Actor clicks 'Add FAQ' button on AdminFAQShow page		System redirects to AdminFAQInsert page and displays form for Actor to input information with		DONE

Add FAQ			the following control -‘Question’ text field. -‘Answer’ text field. -‘Submit’ button -‘Cancel’ button		
	2	Left ‘Question’ text field and then click Submit button.	A message box appears with content “Question shouldn’t blank. Please input Question .”		DONE
	3	Input Question and then click Submit button.	Over 500 character	A message box appears with content:”Question shouldn’t be more than 500 character”	DONE
	4	Input Question and then click Submit button.	What should I bring?	A message box appears with content:’ Answer shouldn’t blank. Please input Answer.	DONE
	5	Input Answer and then click Submit button.	Over 500 character	A message box appears with content:” Answer shouldn’t be more than 500 character”	DONE
	6	Input Answer and then click Submit button.	Laptop ,camera , pencil and student card or business card( if any)	A message box appears with content: ‘Add FAQ successful’	DONE

7	Input FAQ information : 'Question' text field 'Answer' text field	What should I bring?  Laptop ,camera , pencil and student card or business card( if any)	System add FAQ into database with information :  - Question is 'What should I bring?'  - Answer is 'Laptop ,camera , pencil and student card or business card( if any).'		DONE
Cancel add FAQ	Click on to Cancel button		System redirects to AdminFAQShow page.		DONE

## 25.Delete FAQ

<b>Author</b>	Vo Minh Nhut					
<b>Test case name</b>	Delete FAQ					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
<b>Process</b>	<b>Step No.</b>	<b>Action/Description</b>	<b>Input Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Pass/Fail</b>

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Delete FAQ	1	Actor clicks Delete button on AdminFAQShow page	System show message :"Do you want to Delete this FAQ?". With Yes and No button		DONE
	2	Actor click 'Yes' button  Actor click 'No' button.	System delete FAQ from database then displays message 'Delete content successful'.  System returns to current page.		DONE

## 26.Update FAQ

Author	Nguyen Ngoc Kieu Trinh					
Test case name	Update FAQ					
Actor	Administrator					
Pre-requisite	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
	1	Actor clicks 'Edit ' button on 'Admin FAQShow' page		System redirects to 'AdminFAQUpdate' and displayss form for Actor to input information with the following control  -'Question' text area  -'Answer' text area.		DONE

Update FAQ				-'Submit' button -'Canl' button		
	2	Delete 'Question' in the form and then click Submit button.		A message box appears with content "Question shouldn't blank. Please input Question ."		DONE
	3	Input Question and then click Submit button.	Over 500 character	A message box appears with content:"Question shouldn't be more than 500 character"		DONE
	4	Input Question and Delete 'Answer' in the form and then click Submit button.	How do I register?	A message box appears with content "Answer shouldn't blank. Please input Answer."		DONE
	5	Input Answer and then click Submit button	Over 500 character	A message box appears with content:"Answer shouldn't be more than 500 character"		DONE
	6	Input Answer and then click Submit button.  .	You can click SingUp in the Home page.	System update FAQ into database then displays message 'FAQ has been update successful'.		DONE
	7	Input FAQ information: -'Question' text area	How do I register?	System update FAQ into database with : -Question : How do I register?		

		-‘Answer’ text area	You can click SingUp in the Home page.	-Answer: You can click SingUp in the Home page.		
Cancel update FAQ		Click on to Cancel button		System redirects to AdminFAQShow page.		DONE

## 27. View List of Feedback

Author	Quy Ngoc Do					
Test case name	View List of Feedback					
Actor	Administrator					
Pre-requisite	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
View All Feedback	1	Actor clicks ‘Feedback’ button on Admin page		System redirects to AdminFeedbackShow page		DONE
Answer Feedback		Actor clicks ‘Edit’ button on AdminFeedbackShow page		System redirects to Admin FeedbackUpdate page		DONE
Delete Feedback	1	Actor clicks Delete button on AdminFeedbackShow page		View in Delete feedback usecase		DONE
Search Feedback	1	Actor clicks Search button on AdminFeedbackShow page		System select the properties in database that match searching condition and displays the result in the table.		DONE

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## 28.Search Feedback

<b>Author</b>	Vo Minh Nhut					
<b>Test case name</b>	Administrator search feedback by username					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has already logged into the System as administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Administrator search feedback	1	In the 'AdminFeedbackShow' page user click Search button.		System displays all feedback on the current page.		DONE
	2	Actor input username of user 'SearchByUsername' text field and then click Search button.	A	System displays the feedback of username that begin with 'A'		DONE

## 29.Answer Feedback

<b>Author</b>	Nguyen Ngoc Kieu Trinh					
<b>Test case name</b>	Answer feedback					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail

Answer Feedback	1	Actor clicks 'Edit' button on 'Admin FeedbackShow' page		System redirects to 'AdminFeedbackUpdate' and displays form for Actor to input information with the following control :  - 'From User' text field(read only) - 'Question' text area (read only) - 'Answer' text area. - 'Feedback date' date picker (read only) - 'Submit' button - 'Cancel' button		DONE
		Left 'Answer' in the form and then click Submit button.		A message box appears with content: "Answer shouldn't blank. Please input Answer."		DONE
	3	Input 'Answer' text area in the form and then click Submit button.	Over 500 character example: dddddd.....	A message box appears with content: "Answer shouldn't be more than 500 character."		DONE
	5	Input Answer and then click Submit button.	We will send email for you before a week event happen	System update Feedback into database then displays message 'Feedback has been updated successfully'.		DONE
	6	Answer feedback information: - 'From User' text field(read only)	Danny	System update Feedback into database with :		DONE

		<p>-'Question' text area(read only)</p> <p>-'Answer' text area</p> <p>-'Feedback date' date picker (read only)</p>	<p>What time Benifit of reading book event happening?</p> <p>We will send email for you before a week event happen.</p> <p>14/04/2014</p>	<p>-'From User' text field(read only) is'Danny'.</p> <p>-'Question' text area(read only) is' What time Benifit of reading book event happening?'</p> <p>-'Answer' text area is' We will send email for you before a week event happen.'</p> <p>-'Feedback date' date picker (read only) is '14/04/2014'</p>		
Cancel Answer Feedback		Click on to Cancel button		System redirects to AdminFeedbackShow page.		DONE

### 30.Delete Feedback

Author	Tran Nguyen Cong Nguyen					
Test case name	Delete FAQ					
Actor	Administrator					
Pre-requisite	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail

Delete Feedback	1	Actor clicks Delete button on AdminFeedbackShow page		System show message :"Do you want to Delete this Feedback?". With Yes and No button		DONE
	2	Actor click 'Yes' button  Actor click 'No' button.		System delete Feedback from database then displays message 'Delete Feedback successful'.  System returns to current page.		DONE

### 31. View List of User

Author	Quy Ngoc Do					
Test case name	View List of User					
Actor	Administrator					
Pre-requisite	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Add User	1	Actor clicks 'Add user' button on AdminUserShow page		System redirects to AdminUserInsert page		DONE
Delete User		Actor clicks 'Delete' button on		System redirect to current page.		DONE

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		AdminUserShow page				
Search Username	1	Actor input event name and clicks Search button on AdminUserShow page		System select the properties in database that match searching condition and displays the result in the table.		DONE

### 32. Search User

Author	Nguyen Ngoc Kieu Trinh					
Test case name	Administrator search user by username					
Actor	Administrator					
Pre-requisite	Actor has already logged into the System as administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Administrator search user by username	1	In the 'Home' page user click Search button.		System displays all user on the current page.		DONE
	2	Actor input username of user 'SearchBy Username' text field and then click Search button.	S	System displays username that begin with 'S' and display result on the table		DONE

### 33. Add User

Author	Tran Nguyen Cong Nguyen	
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<b>Test case name</b>	Add User					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Add User	1	Actor clicks 'Add User' button on AdminUserShow page		<p>System redirects to AdminUserInsert page and displays form for Actor to input information with the following control</p> <ul style="list-style-type: none"> <li>-'UserName' text field.</li> <li>-'Password' text field.</li> <li>-'Confirm Password' text field.</li> <li>-'Fullname' text field.</li> <li>-'Gender' dropdownlist(Male/Female).</li> <li>-'Phone' text field.</li> <li>-'Address' text field.</li> </ul>		DONE

			-'Date of birth' date picker.  -'Image' textbox  -'Upload' button  -'Submit' button  -'Cancel' button		
2	Input 'User Email' text field and then click Submit button.	Hello12@yahoo.com	A message box appears with content "Password shouldn't blank. Please input password of user."		DONE
3	Input 'Password' text field and then click Submit button.	123	A message box appears with content:'Password shouldn't be less than 6 characters.'		DONE
3	Input 'Password' text field and then click Submit button.	123456	A message box appears with content: " Confirm Password shouldn't blank. Please input Confirm password of user."		DONE
4	Input 'Confirm Password' text field and then click Submit button.	123	A message box appears with content: "Password and Confirm Password should be same."		DONE

5	Input 'Confirm Password' text field and then click Submit button.	123456	A message box appears with content: "Fullname shouldn't blank. Please input fullname of user."		DONE
6	Input 'Fullscreen' text field and then click Submit button.	Florida	A message box appears with content: "Address shouldn't blank. Please input Address"		DONE
7	Input 'Address' text field and then click Submit button	Massachusetts Hall	A message box appears with content: "Phone shouldn't blank. Please input Phone."		
8	Input Phone in 'Phone' int box and then click 'Submit' button.	123	A message box appears with content: "Phone should be from 8 to 11 number."		DONE
9	Input Phone in 'Phone' int box and then click 'Submit' button.	aaaaaaaaaa	A message box appears with content: "Invalid Phone number."		DONE
10	Input Phone in 'Phone' textfield and then click	6174951000	A message box appears with content: "Address should not be blank. Please input address."		DONE

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	'Submit' button.			
11	Input information of user is -'User Email' -'Password' -'Fullname' -'Gender' -'Phone' -'Address' -'Birthday'	Hello12@yahoo.com  123456  Linda  Female  6174951000  Massachusetts Hall  14/4/1990	System add user into database then displays message 'Account of user has been add successful'.	DONE
Cancel add user	Click on to Cancel button		System redirects to AdminUserShow page.	DONE

### 34. Search User

Author	Quy Ngoc Do					
Test case name	Administrator search comment by username					
Actor	Administrator					
Pre-requisite	Actor has already logged into the System as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Administrator search user by username	1	In the 'AdminUserShow' page actor click Search button.		System redirect to current page and displays		DONE

				all user in the table .		
	2	Actor input username of user in 'SearchBy Username' text field and then click Search button.	A	System select the username begin with 'A' and displays the result in the table.		DONE

### 35.Delete User

<b>Author</b>	Vo Minh Nhut					
<b>Test case name</b>	Delete User					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
	1	Actor clicks Delete button on AdminUserShow page		System show popup message :"Do you want to Delete this user. With Yes and No button		DONE

Delete User	2	Actor click 'Yes' button		System delete user from database then displays message 'Delete user successful'. System returns to current page.		DONE
		Actor click 'No' button.				

### 36. View List of Event

Author	Quy Ngoc Do					
Test case name	View List of Event					
Actor	Administrator					
Pre-requisite	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
View List of Events	1	Actor clicks Event and next click 'View All Event' button on Admin page		System redirects to AdminEventShow page and displayss table for Actor with following : -'Search By Eventname' text field -'Event ID' -'Event name' -'Date' -'Status' -'Participants'		DONE

				-'Image' -'Edit' button -'Delete' button -'Participant' button -'Comment' button -'Content' button -'Search' button -'Add event' button		
Add Event	1	Actor clicks 'Add user' button on AdminEventShow page		System redirects to AdminEventInsert page		DONE
Edit Event		Actor clicks 'Edit' button on AdminEventShow page		System redirects to AdminEventUpdate page		DONE
Delete Event	1	Actor clicks Delete button on AdminEventShow page		View in Delete user usecase		DONE
Search Event		Actor input username and clicks Search button on AdminEventShow page		System select the properties in database that match searching condition and displays the result in the table.		DONE

### 37. Search Event

Author	Tran Nguyen Cong Nguyen
Test case name	Administrator search user by username

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Actor	Administrator					
Pre-requisite	Actor has already logged into the System as administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Administrator search event by eventname	1	In the 'AdminEventShow' page user click Search button.		System displays all user on the current page.		DONE
	2	Actor input username of user 'SearchBy Eventname' text field and then click Search button.	B	System displays the event names that begin with 'B'		DONE

### 38.Add Event

Author	Quy Ngoc Do					
Test case name	Add Event					
Actor	Administrator					
Pre-requisite	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
	1	Actor clicks 'Add Event' button on		System redirects to 'Admin EventInsert' page and		DONE

Add Event		AdminEventShow page		displayss form for Actor to input information with the following control  -‘Event Name’ text field.  -‘Event Host’ text field.  -‘ Min participants ‘text field.  -‘ Max participants’ text field.  -‘Price’ text field.  -‘Event Date ’ date picker.  -‘Description’ text field.  -‘Image’ textfile  -‘Upload’ button  -‘Submit’ button  -‘Cancel’ button		
	2	Left ‘EventName’ text field and then click Submit button.	The benefit of computer network	A message box appears with content “EventName shouldn’t blank. Please input Eventname .”		DONE
	3	Input Eventname ,‘EventHost’ text field and	Jame	A message box appears with content: “EventHost shouldn’t blank.		DONE

		then click Submit button.		Please input EventHost.”		
4	Input EventHost , and then click Submit button.	Jame	A message box appears with content: “Min participants shouldn’t blank. Please input Min participants.”		DONE	
5	Input ‘Min participants’ text field and then click Submit button.	8	A message box appears with content: “Min participants should less than 10”		DONE	
6	Input ‘Min participants’ text field and then click Submit button.	12	A message box appears with content: “Max participants shouldnot be less than 10”			
7	Input ‘Max participants’ and then click Submit button.	11	A message box appears with content: “Maximum participants should be more than minimum one ”		DONE	
8	Input ‘Max participants’ and then click Submit button	15	A message box appears with content: “Price shouldn’t blank. Please input Price.”			
9	Input ‘Price’ text field and	10	A message box appears with content: “Description		DONE	

		then click Submit button.		shouldn't blank. Please input Description.		
10	Input 'Description' text area	whitespace	A message box appears with content:' Whitespace is not allowed at this location'		DONE	
11	Input event information: 'EventName' text field 'EventHost' text field 'Min participants'text field 'Max participants' text field 'Description' 'Event Date' Click on to Submit button	The benefit of computer network  Jame  12  15  The event begin 8am ,in the KSC campus  10/03/2014	System add event into database then displays message 'Event has been add successful'.		DONE	
Cancel add event	Click on to Cancel button		System redirects to AdmEventShow page.		DONE	

## 39.Update Event

<b>Author</b>	Tran Nguyen Cong Nguyen					
<b>Test case name</b>	Update event					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
<b>Process</b>	<b>Step No.</b>	<b>Action/Description</b>	<b>Input Data</b>	<b>Expected Result</b>	<b>Actual Result</b>	<b>Pass/Fail</b>
Update Event	1	Actor clicks 'Edit' button on 'Admin EventShow' page click Edit button		<p>System redirects to 'AdminEvent Update' and displays form for Actor to input information with the following control</p> <ul style="list-style-type: none"> <li>-'Event Name' text field.</li> <li>-'Event Host' text field.</li> <li>-'Min participants' text field.(read only)</li> <li>-'Max participants' text field.(read only)</li> <li>-'Price' text field.</li> <li>-'Event Date' date picker.</li> <li>-'Description' text field.</li> <li>-'Image' textfile</li> <li>-'Upload' button</li> <li>-'Submit' button</li> </ul>		DONE

			-'Cancel' button		
	2	Left 'EventName' text field and then click Submit button.	A message box appears with content "EventName shouldn't blank. Please input Eventname ."		DONE
	3	Input 'EventName' text field and then click Submit button.	EventName over 50 characters Example:aaaaa ..... .....	A message box appears with content: 'Event Name should not be more than 50 characters'	DONE
	4	Input 'EventName' text field and then click Submit button.	Startup weekend	A message box appears with content: "EventHost shouldn't blank. Please input EventHost."	DONE
	5	Input 'EventHost' text field and then	Adam Sandle	A message box appears with content: "Price shouldn't blank. Please input Price"	DONE
	6	Input 'Price' text field and then click Submit button.	1000	A message box appears with content: "Description shouldn't blank. Please input Description."	DONE

	7	Input 'Description' text area	whitespace	A message box appears with content:' Whitespace is not allowed at this location'		DONE
	8	Input 'Description' text area	Input over 500 character  Exemple :aaaaaaaa..... .	A message box appears with content:"Description shouldn't be more than 500 character"		DONE
	9	Input 'Description' text area and Actor click Submit button	The event begin 8am ,in the KSC campus	. System update event into database then		DONE
	10	Input event information:  'EventName' text field  'EventHost' text field  'Price' text field  'Description'  'Event Date'	The benefit of computer network  Jame  1000  The event begin 8am ,in the KSC campus  10/03/2014	System update event into database then displays message 'Event has been update successful'.		DONE
Cancel update user		Click on to Cancel button		System redirects to AdminUserShow page.		DONE

## 40.Delete Event

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<b>Author</b>	Vo Minh Nhut					
<b>Test case name</b>	Delete Event					
<b>Actor</b>	Administrator					
<b>Pre-requisite</b>	Actor has logged in as Administrator					
Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Delete Event	1	Actor clicks Delete button on AdminEventShow page		System show message :"Do you want to Delete this event?". With Yes and No button		DONE
	2	Actor click 'Yes' button  Actor click 'No' button.		System delete event from database then displays message 'Delete event successful'. System returns to current page.		DONE

## 41. Administrator Change Password

<b>Author</b>	Nguyen Ngoc Kieu Trinh	
<b>Test case name</b>	Change Password	
<b>Actor</b>	Administrator	
<b>Pre-requisite</b>	Actor has already logged into the System as Administrator	

Process	Step No.	Action/Description	Input Data	Expected Result	Actual Result	Pass/Fail
Change Password	1	From 'Admin' page, click on to the 'AdminChangePass' menu button. 'Change Password' form appears.				DONE
	2	Left 'Old Password' text field and then click Submit button.		A message box appears with content: "The Old Password shouldn't be blank. Please input an Old Password."		DONE
	3	Input Old password and then click Submit button.	123456	A message box appears with content: "The New Password shouldn't be blank. Please input a New Password."		DONE
	4	Input New password and then click Submit button.	1234	A message box appears with content: "Password should be less than 6 characters."		DONE
	5	Input New password and then click Submit button.	123456	A message box appears with content: "New Password the same Old password."		

	6	Input New password and then click Submit button.	12345678	A message box appears with content: "The Confirm New Password shouldn't be blank. Please input a Confirm New Password."		DONE
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	Prepared by (Student)	Approved by (Faculty)
Signature	Team leader  Vo Minh Nhut	Pham Cong Thanh
Date		