*Use case name* **Login**

*Participating* Initiated by **User**

*actors*

*Flow of events* 1. The User activates “Login” function by clicking

                                    login button inside the cite.

2. System responds by showing a form to the User.

3.The Operator receives the form sent by system and fills it with

information(email,password) and send the form to the system by clicking the submit button.

4. System gets the form and validates.

*Entry condition* User is signed up to the website.

*Exit conditions* After validation System redirect User to home page.

*Quality* **The User**’s login feedback time is  in 3 seconds.

*requirements*

*Use case name* **DeleteEvent**

*Participating* Initiated by **Admin**

*actors*

*Flow of events* 1. The Admin activates “DeleteEvent” function by clicking

                                    delete event button inside the cite.

2. System responds by showing a confirmation page .

3.The admin confirms.

4. System deletes the event.

*Entry condition Admin authorization is required*

*Exit conditions* After delete operation System redirect Admin to Events Page.

*Quality* **The Admin’s** deleting feedback time is  in 3 seconds.

*Requirements*

*Scenario name* **ShakiraDied**

*Participating* Mert : Admin

*actor instances*

*Flow of events*

1. Mert is going home but suddenly he got a call from  Shakira’s manager. Shakira dead by a car accident. So that he has to delete the event from their site.

2. Mert find the event page on administrator panel and deleted the event .

1. Mert make their money back to ticket owners manually.

*Use case name* **AddOperator**

*Participating* Initiated by **Admin**

*actors*

*Flow of events* 1. The Admin activates “AddOperator” function by clicking

                                    Add operator button inside the cite.

2. System responds by showing a form to the Admin.

3.  The Admin receives the form sent by system and fills it with

information(email,password)  and send the form to the system by clicking the submit button.

4. System adds the operator.

*Entry condition Admin authorization is required*

*Exit conditions* After adding operator operation System redirect Admin to Operators Page.

*Quality* **The Admin’s** adding operator feedback time is  in 3 seconds.

*Requirements*

*Scenario name* **TheManWhoWinTheLottery**

*Participating* Mert : Admin

*actor instances*

*Flow of events*

1. Some guy win the lottery and decided to be a big party organizer. He calls to Mert and said “I want to be an operator in your site” . Mert sends him the agreement and he signed it.

2. Mert opens the operator list and add operator account for him and send information to him. He is an operator now.

*Use case name* **BuyTicket**

*Participating* Initiated by **User**

*actors*

*Flow of events* 1. The **User** activates “Buy ticket” function by clicking

                                    Buy ticket button inside the cite.

  2.**System** sends the ticket details on the ticket review page. Creates a ticket buy session.

3.**User** confirm and clicks next button.

                              4. **System** shows a page about ticket delivery options.

5. **User** fills address form and select one of delivery way(online-ticket or shipping) and clicks the next button.

6.**System** receives this form and sends the payment form.

7. **User** fills the payment form with credit card or money order option.  Clicks complete order button.

    8.**System** receives this payment information and sends to the bank for processing.If the bank approvals the payment

**System** creates a ticket object which is binded with this user.

If the bank does not approval the payment ,

**System** create PaymentFail exception.

*Entry condition User logged in.*

*Exit conditions* User has received a message shows buying ticket is completed.

*Quality* **System’s** creates the ticket is in 3 seconds.

*Requirements*

*Scenario name* **Belieber**

*Participating* Gizemsu : User

*actor instances*

*Flow of events*

1. Gizemsu is a big fan of Justin Bieber. And the online ticket site is announced new Justin Bieber concert in Istanbul. Gizemsu freaks out and runs to computer for buying a ticket.

2.Gizemsu had already an account at online ticket site. She directly goes to the event page and click “Buy Ticket”.

3. She choose 2 ticket to buy and clicked next.

4.She choose online ticket and clicked next.

5.Gizemsu fill the payment details and clicked to complete order.

6. Gizemsu buyed the ticket successfully and have

Unforgettable times with Justin Bieber

Emin değilim

*Use case name* **Timeout**

*Participating* Initiated by **System**

*actors*

*Flow of events*

1. System shows pop-up to user about process is timeout.

2. User clicks and close pop-up

*Entry condition 5 minute of inactivity.*

*Exit conditions* System kills the buying ticket session

*Quality* **System** kills the session in 3 seconds.

*Requirements*