Author (s): Aldhaheri, Sara M. Date: 21-October-2019

Version: 1 **USE CASE TYPE USE CASE NAME:** Login **USE CASE ID: Business Requirements:** PRIORITY: High PRIMARY BUSINESS System Administrators, Customers, Wholesalers, Event Organizers ACTOR: OTHER PARTICIPATING System **ACTORS:** OTHER INTERESTED Database STAKEHOLDERS: **SHORT DESCRIPTION:** This use case is responsible for logging in TicketBooth users into the system PRE-CONDITION: An account exists in order to complete login process TRIGGER: Login button is pressed when credential fields are filled TYPICAL COURSE **Actor Action System Response** OF EVENTS: Step 1: User enters their **Step 2**: System searches for the provided credentials. email in database. Step 3: If email exists in database, system matches provided password to the provided Step 4: If credentials match, system redirects User to appropriate interface depending on their account type. **ALTERNATE COURSES:** Alt-Step 2: Email is not found, User is redirected to Register page. Alt-Step 3: Password does not match email, User is redirected to Login page. CONCLUSION: The use case concludes when User is logged into the interface or when User is redirected to the Register page. **POST-CONDITION:** User status on the system is active/online. **BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:**

OPEN ISSUES:

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USE CASE NAME:	Registration	USE CASE TYPE	
USE CASE ID:		Business Requirements:	
PRIORITY:	High		
PRIMARY BUSINESS ACTOR:	System Administrators, Customers	, Wholesalers, Event Organizers	
OTHER PARTICIPATING ACTORS:	System		
OTHER INTERESTED STAKEHOLDERS:	Database		
SHORT DESCRIPTION:	This use case is responsible for reg	gistering a new User to the database	
PRE-CONDITION:	An account / email does not exist in the database		
TRIGGER:	Register button is clicked or upon failed Login attempt		
TYPICAL COURSE	Actor Action	System Response	
OF EVENTS:	Step 1: User enters email and other details	Step 2: System stores details in database	
		Step 3: System sends confirmation to provided email	
		Step 4 : System logs in User and User is redirected to interface	
ALTERNATE COURSES:	Alt-Step 2: User enter non existent email or does not enter all required field, System refreshes Register page and prompts User to enter correct data		
CONCLUSION:	Registration ends when confirmation email is sent		
POST-CONDITION:	New account is saved in the database		
BUSINESS RULES:	No two accounts should have all identical fields		
IMPLEMENTATION			
CONSTRAINTS AND			
SPECIFICATIONS:			
ASSUMPTIONS:			
OPEN ISSUES:			

Author (s): Aldhaheri, Sara M.

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USE CASE NAME:	Purchase Tickets in Bulks		USE CASE TYPE
USE CASE ID:			Business Requirements:
PRIORITY:	High		
PRIMARY BUSINESS ACTOR:	Wholesalers		
OTHER PARTICIPATING ACTORS:	System Administrators, System		
OTHER INTERESTED STAKEHOLDERS:	Bank		
SHORT DESCRIPTION:	This use case is designed to sell m	ore tha	n 5 tickets to a wholesaler
PRE-CONDITION:	Wholesaler account is logged in		
TRIGGER:	Event is selected along with specifi	c timing	
TYPICAL COURSE	Actor Action		System Response
OF EVENTS:	Step 1: Wholesaler selects an event		2: System redirects Wholesaler to the of selected Event
	Step 3: Wholesaler selects time, date, seat, number of tickets whenever relevant	Step	4: System stores order request
		paym	5 : System prompts Wholesaler for ent method
	Step 6: Wholesaler enters payment method and information		7: System Wholesaler with bank and shank approval
			8: System updates Event information e database
ALTERNATE COURSES:	Alt- Step 7: If bank does not appro	ve, Sys	tem notifies Customer
CONCLUSION:	The use case is terminated when the	ne Syste	em is updated
POST-CONDITION:	Seat capacity is updated		
BUSINESS RULES:	A contract between bank and mana	agemen	t exists
IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS:			
ASSUMPTIONS:			
OPEN ISSUES:			

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USE CASE NAME:	Update Event Seat Capacity	USE CASE TYPE
USE CASE ID:		Business Requirements:
PRIORITY:	High	
PRIMARY BUSINESS ACTOR:	System Administrators, Customers	, Wholesalers, Event Organizers
OTHER PARTICIPATING ACTORS:	System	
OTHER INTERESTED STAKEHOLDERS:	N/A	
SHORT DESCRIPTION:		
PRE-CONDITION:	An account exists in order to compl	
TRIGGER:	Login button is pressed and creden	tials are filled
TYPICAL COURSE	Actor Action	System Response
OF EVENTS:	Step 1:	Step 2:
ALTERNATE COURSES:		
ALTERNATE COURSES.		
CONCLUSION:		
POST-CONDITION:		
BUSINESS RULES:		
IMPLEMENTATION		
CONSTRAINTS AND		
SPECIFICATIONS:		
ASSUMPTIONS:		
OPEN ISSUES:		

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			USE CASE TYPE
USE CASE ID:			Business Requirements:
PRIORITY:	High		
PRIMARY BUSINESS ACTOR:	Customers		
OTHER PARTICIPATING ACTORS:	System Administrators, System		
OTHER INTERESTED STAKEHOLDERS:	Banks		
SHORT DESCRIPTION:	This use case is to enable Custome	rs to bu	uy a maximum of 5 tickets to an Event
PRE-CONDITION:	Customer is logged in Management has made deals with banks to approve card purchases		
TRIGGER:	Event is selected along with specific	c timing	and other relevant details
TYPICAL COURSE	Actor Action		System Response
OF EVENTS:	Step 1: Customer selects an event	page	2: System redirects Customer to the of selected Event
	Step 3 : Customer selects time, date, seat, number of tickets whenever relevant	Step 4	4: System stores order request
			5: System prompts Customer for ent method
	Step 6 : Customer enters payment method and information	awaits	7: System connects with bank and s bank approval
			8: System updates Event information e database
ALTERNATE COURSES:	Alt- Step 7: If bank does not approve		
CONCLUSION:	The use case is terminated when the	e Syste	em is updated
POST-CONDITION:	Seat capacity is updated		
BUSINESS RULES:	A contract between bank and mana	gemen	t exists
IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS:			
ASSUMPTIONS:			
OPEN ISSUES:			

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USE CASE NAME:	Send Request Refund		USE CASE TYPE
USE CASE ID:			Business Requirements:
PRIORITY:	High		
PRIMARY BUSINESS ACTOR:	Customers, Wholesalers		
OTHER PARTICIPATING ACTORS:	System Administrators, System		
OTHER INTERESTED STAKEHOLDERS:	Bank		
SHORT DESCRIPTION:	This use case is designed to assist of requesting for a refund upon a careful and upon a		ners and Wholesalers in the process d Event
PRE-CONDITION:	A purchase has been made for the System Administrator opens Reque	est Refu	ınd button cancelled Event
TRIGGER:	Customer or Wholesaler clicks on F	Request	t Refund
TYPICAL COURSE	Actor Action		System Response
OF EVENTS:	Step 1: Customer request refund for cancelled Event	cance	
			3: System alerts System Administrator money transfer with Bank will be
	Step 4: System Administrator approves Bank request for fund transfer		5: System attempts connection with and connection made
		Step	6 : Bank approves
	Step 7: Customer receives refund		
ALTERNATE COURSES:	Alt-Step 5: Bank declines connecti	on	
	Alt-Step 6: System Administrations	attemp	ots to make connection manually
CONCLUSION:	This use case ends when requeste		•
POST-CONDITION:	Event Organizers are contacted reg		
BUSINESS RULES:	No refunds for any other reason ex Receipts are issued.	cept for	a cancelled event
IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS:			
ASSUMPTIONS:	Customers are alerted once refund	s are co	ompleted
OPEN ISSUES:			

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PRIMARY BUSINESS ACTOR: OTHER PARTICIPATING ACTORS: OTHER INTERESTED STAKEHOLDERS: SHORT DESCRIPTION: PRE-CONDITION: TRIGGER: TYPICAL COURSE OF EVENTS: OF EVENTS: ALTERNATE COURSES: ALTERNATE COURSES: ALTERNATE COURSES: ALTERNATE COURSES: ALTERNATE COURSES: ALTERNATE COURSES: DYAGE ACTORS ACTORS AND System Administrator rejects Event ALTERNATE COURSES: ALTERNATE COURSES: ALTERNATE COURSES: ALTERNATE COURSES: MPLEMENTATION CONCLUSION: This use case is accessible to Event Organizers for creating a new Event. Event Organizer is logged in System defined the Event Organizer's account verified the Event Organizer to pour unit verified the Event Organizer to upon unit verified the Event Organiz	USE CASE NAME:	Create Event		USE CASE TYPE
PRIMARY BUSINESS ACTOR: OTHER PARTICIPATING ACTORS: OTHER INTERESTED STAKEHOLDERS: SHORT DESCRIPTION: PRE-CONDITION: RESERVENTS: Fig. 1: Event Organizer fills description about new Event Step 3: System Administrator services reviews new Event Step 4: System Administrator approves Event Step 4: System Administrator approves Event Step 5: System alerts Event Organizer to open Upload Supporting File page ALTERNATE COURSE: ALTERNATE COURSES: ALTERNATE COURSES: CONCLUSION: This use case ends when Event Organizer is updated on status of New Event Alt-Step 5: System Administrator rejects Event Alt-Step 5: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer is updated on status of New Event System System Administrator rejects Event Alt-Step 5: System alerts Event Organizer is updated on status of New Event System System Administrator rejects Event Alt-Step 5: System stores attempted request regardless of status MPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	USE CASE ID:			Business Requirements:
ACTOR: OTHER PARTICIPATING ACTORS: OTHER INTERESTED STAKEHOLDERS: STAKEHOLDERS: SHORT DESCRIPTION: PRE-CONDITION: PRE-CONDITION: System Administrator has vetted and verified the Event Organizer's account Event Organizer is logged in System Administrator has vetted and verified the Event Organizer's account Event Organizer is logged in System Response TRIGGER: Event Organizer is logged in System Response Actor Action Step 1: Event Organizer fills description about new Event Documents to be examined by System Administrators Step 3: System Administrators reviews new Event Step 4: System Administrator approves Event Step 4: System Administrator approves Event Step 6: System allows Event Organizer to open Upload Supporting File page Step 7: System allows Event Organizer to Upload Supporting File page Alt-Step 5: System alerts Event Organizer Alt-Step 5: System alerts Event Organizer This use case ends when Event Organizer is updated on status of New Event System Strees attempted request regardless of status IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	PRIORITY:	High		
ACTOR: OTHER PARTICIPATING ACTORS: OTHER INTERESTED STAKEHOLDERS: STAKEHOLDERS: SHORT DESCRIPTION: PRE-CONDITION: PRE-CONDITION: System Administrator has vetted and verified the Event Organizer's account Event Organizer is logged in System Administrator has vetted and verified the Event Organizer's account Event Organizer is logged in System Response TRIGGER: Event Organizer is logged in System Response Actor Action Step 1: Event Organizer fills description about new Event Documents to be examined by System Administrators Step 3: System Administrators reviews new Event Step 4: System Administrator approves Event Step 4: System Administrator approves Event Step 6: System allows Event Organizer to open Upload Supporting File page Step 7: System allows Event Organizer to Upload Supporting File page Alt-Step 5: System alerts Event Organizer Alt-Step 5: System alerts Event Organizer This use case ends when Event Organizer is updated on status of New Event System Strees attempted request regardless of status IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
ACTORS: OTHER INTERESTED STAKEHOLDERS: SHORT DESCRIPTION: PRE-CONDITION: PRE-CONDITION: PEVENTS: Stytem Administrator has vetted and verified the Event Organizer's account TRIGGER: TYPICAL COURSE OF EVENTS: Step 1: Event Organizer fills description about new Event Step 3: System Administrators reviews new Event Step 4: System Administrators reviews new Event Step 5: System updates Database with new event Step 6: System allows Event Organizer to open Upload Supporting File Alt-Step 4: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer to Upload Supporting File Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event System stores attempted request regardless of status MPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:		System Administrators, Event Orga	nizers	
STAKEHOLDERS: SHORT DESCRIPTION: PRE-CONDITION: PRE-CONDITION: Event Organizer is logged in System Administrator has vetted and verified the Event Organizer's account TRIGGER: Event Organizer clicked on Create New Event button Actor Action System Response Step 1: Event Organizer fills description about new Event Step 3: System Administrators reviews new Event Step 4: System Administrators reviews new Event Step 6: System updates Database with new event Step 6: System allows Event Organizer to open Upload Supporting File page Step 7: System allows Event Organizer to Upload Supporting File Alt-Step 4: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer to Upload Supporting File CONCLUSION: This use case ends when Event Organizer is updated on status of New Event Susiness Rules: MPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:		System		
Event Organizer is logged in System Administrator has vetted and verified the Event Organizer's account		N/A		
System Administrator has vetted and verified the Event Organizer's account TRIGGER: Event Organizer clicked on Create New Event button Actor Action System Response Step 1: Event Organizer fills description about new Event Step 3: System Administrators reviews new Event Step 4: System Administrators reviews new Event Step 6: System updates Database with new event Step 7: System allows Event Organizer to open Upload Supporting File page ALTERNATE COURSES: Alt-Step 4: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer to Upload Supporting File Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	SHORT DESCRIPTION:	This use case is accessible to Ever	nt Orgai	nizers for creating a new Event.
TYPICAL COURSE OF EVENTS: Step 1: Event Organizer fills description about new Event Step 2: System requests Supporting Documents to be examined by System Administrators reviews new Event	PRE-CONDITION:	System Administrator has vetted ar		
Step 1: Event Organizer fills description about new Event Step 3: System Administrators reviews new Event Step 4: System Administrator approves Event Alt-Step 4: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer to upload Supporting File page Step 7: System alerts Event Organizer to Upload Supporting File page Alt-Step 5: System allows Event Organizer to upload Supporting File page Step 7: System alerts Event Organizer to Upload Supporting File Alt-Step 5: System alerts Event Organizer to Upload Supporting File CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	TRIGGER:	Event Organizer clicked on Create	New Ev	vent button
description about new Event Step 3: System Administrators reviews new Event Step 4: System Administrator approves Event Step 6: System updates Database with new event Step 6: System allows Event Organizer to open Upload Supporting File page Step 7: System alerts Event Organizer to Upload Supporting File Upload Supporting File Alt-Step 4: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	TYPICAL COURSE	Actor Action		System Response
Reviews new Event Step 4: System Administrator approves Event Step 5: System updates Database with new event Step 6: System allows Event Organizer to open Upload Supporting File page Step 7: System alerts Event Organizer to Upload Supporting File	OF EVENTS:		Docur	ments to be examined by System
ALTERNATE COURSES: Alt-Step 4: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer Alt-Step 5: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
ALTERNATE COURSES: Alt-Step 4: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:			_	· ·
ALTERNATE COURSES: Alt-Step 4: System Administrator rejects Event Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:			Step	7: System alerts Event Organizer to
Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
Alt-Step 5: System alerts Event Organizer CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
CONCLUSION: This use case ends when Event Organizer is updated on status of New Event POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	ALTERNATE COURSES:	Alt-Step 4: System Administrator re	ejects E	vent
POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:		Alt-Step 5: System alerts Event Or	ganizer	
POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
POST-CONDITION: System stores attempted request regardless of status BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:				
BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	CONCLUSION:	This use case ends when Event Or	ganizer	is updated on status of New Event
IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	POST-CONDITION:	System stores attempted request re	egardle	ss of status
CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS:	BUSINESS RULES:			
SPECIFICATIONS: ASSUMPTIONS:	IMPLEMENTATION			
ASSUMPTIONS:				
ODEN ISSUES: 1				
OFEN ISSUES.	OPEN ISSUES:	1.		

Author (s): Aldhaheri, Sara M.

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USE CASE NAME:	Edit Existing Event		USE CASE TYPE
USE CASE ID:			Business Requirements:
PRIORITY:	High		
PRIMARY BUSINESS	System Administrators, Event Orga	nizers	
ACTOR:			
OTHER PARTICIPATING	System		
ACTORS:			
OTHER INTERESTED	Customers, Wholesalers		
STAKEHOLDERS:			
SHORT DESCRIPTION:			
PRE-CONDITION:	An account exists in order to comp		
TRIGGER:	Event Organizer clicked on Edit Ex	isting E	
TYPICAL COURSE	Actor Action		System Response
OF EVENTS:	Step 1:	Step	2 :
ALTERNATE COURSES:			
CONCLUSION:			
POST-CONDITION:	All affected parties must be notified	l of cha	nges
BUSINESS RULES:			
IMPLEMENTATION			
CONSTRAINTS AND			
SPECIFICATIONS:			
ASSUMPTIONS:			
OPEN ISSUES:	Changes might affect interest of Cu	ıstomer	s and Wholesalers

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USE CASE TYPE USE CASE NAME: Cancel Event **USE CASE ID: Business Requirements:** PRIORITY: High **PRIMARY BUSINESS** System Administrators, Event Organizers ACTOR: OTHER PARTICIPATING System **ACTORS:** OTHER INTERESTED Customers, Wholesalers **STAKEHOLDERS: SHORT DESCRIPTION:** PRE-CONDITION: An account exists in order to complete login process TRIGGER: Event Organizer clicked on Cancel Existing Event button TYPICAL COURSE **Actor Action System Response** OF EVENTS: Step 1: Step 2: **ALTERNATE COURSES: CONCLUSION: POST-CONDITION: BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS: OPEN ISSUES:** 1.

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USE CASE NAME:	Send Update Event	USE CASE TYPE
USE CASE ID:		Business Requirements:
PRIORITY:	High	
PRIMARY BUSINESS	System Administrators, Event Orga	nizers
ACTOR:		
OTHER PARTICIPATING	System	
ACTORS: OTHER INTERESTED	Customers, Wholesalers	
STAKEHOLDERS:	Customers, wholesalers	
SHORT DESCRIPTION:		
PRE-CONDITION:	An account exists in order to comple	. .
TRIGGER:	Login button is pressed and creden	
TYPICAL COURSE	Actor Action	System Response
OF EVENTS:	Step 1:	Step 2:
ALTERNATE COURSES:		
CONCLUSION:		
POST-CONDITION:		
BUSINESS RULES:		
IMPLEMENTATION		
CONSTRAINTS AND		
SPECIFICATIONS:		
ASSUMPTIONS:		
OPEN ISSUES:	1.	

Author (s): Aldhaheri, Sara M.

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Version: 1

USE CASE NAME: **USE CASE TYPE Boost Event USE CASE ID: Business Requirements:** PRIORITY: High **PRIMARY BUSINESS** System Administrators, Event Organizers ACTOR: OTHER PARTICIPATING System **ACTORS:** OTHER INTERESTED N/A **STAKEHOLDERS: SHORT DESCRIPTION:** PRE-CONDITION: An account exists in order to complete login process Login button is pressed and credentials are filled TRIGGER: TYPICAL COURSE **Actor Action System Response** OF EVENTS: Step 1: Step 2: **ALTERNATE COURSES: CONCLUSION: POST-CONDITION: BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS: ASSUMPTIONS: OPEN ISSUES:** 1.

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USE CASE NAME:	Upload Supporting Files	USE CASE TYPE
USE CASE ID:		Business Requirements:
PRIORITY:	High	
PRIMARY BUSINESS	Event Organizers	
ACTOR:		
OTHER PARTICIPATING	System	
ACTORS:		
OTHER INTERESTED	N/A	
STAKEHOLDERS:		
SHORT DESCRIPTION:		
PRE-CONDITION:	An account exists in order to comple	•
TRIGGER:	Login button is pressed and creden	
TYPICAL COURSE	Actor Action	System Response
OF EVENTS:	Step 1:	Step 2:
ALTERNATE COURSES:		
CONCLUSION:		
POST-CONDITION:		
BUSINESS RULES:		
IMPLEMENTATION		
CONSTRAINTS AND		
SPECIFICATIONS:		
ASSUMPTIONS:		
OPEN ISSUES:		

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USE CASE NAME:	Set Bid for Catalog Position		USE CASE TYPE
USE CASE ID:			Business Requirements:
PRIORITY:	High		
PRIMARY BUSINESS ACTOR:	Event Organizers		
OTHER PARTICIPATING ACTORS:	System Administrators		
OTHER INTERESTED STAKEHOLDERS:	System		
SHORT DESCRIPTION:	This use case is prompted when Eventhian the interface.	vent Orç	ganizers wish to promote their event
PRE-CONDITION:	Event Organizer is logged in Event Organizer selected Boost Ev		
TRIGGER:	Event Organizer is redirected from	Boost E	Event page
TYPICAL COURSE	Actor Action		System Response
OF EVENTS:	Step 1 : Event Organizer uploads bid	Step	2: System stores bid in database
			3: System sends request to System nistrators
	Step 4 : System Administrator considers bid and approves		5: System sends confirmation to Organizer
		page	6 : System promotes events on front and other pages of the interface ing System Administrators instructions
ALTERNATE COURSES:	Alt-Step 4: System Administrator re	eiects h	id
ALTERNATE GOORGES.	Alt-Step 5: System notifies Event (
	7 tt Ctop C. System Hounes Event	Ji gai ii z	or orrequest status
CONCLUSION:	This use case is terminated when a request is sent to a System Administrator for investigation		
POST-CONDITION:	Bid is sent for consideration / investigation to System Administrator		
BUSINESS RULES:	Documents to support request mus	_	*
IMPLEMENTATION		•	
CONSTRAINTS AND			
SPECIFICATIONS:			
ASSUMPTIONS:			
OPEN ISSUES:			
	-		

Author (s): Aldhaheri, Sara M.

Date: <u>21-October-2019</u>

USE CASE NAME:	Send Update Event Request		USE CASE TYPE
USE CASE ID:			Business Requirements:
PRIORITY:	High		
PRIMARY BUSINESS ACTOR:	Event Organizers		
OTHER PARTICIPATING ACTORS:	System Administrators and System		
OTHER INTERESTED STAKEHOLDERS:	Customers, Wholesalers		
SHORT DESCRIPTION:			
PRE-CONDITION:	An account exists in order to compl		
TRIGGER:	Login button is pressed and creden	tials are	e filled
TYPICAL COURSE	Actor Action		System Response
OF EVENTS:	Step 1:	Step 2	2:
ALTERNATE COURSES:			
CONCLUSION:			
POST-CONDITION:			
BUSINESS RULES:			
IMPLEMENTATION			
CONSTRAINTS AND			
SPECIFICATIONS:			
ASSUMPTIONS:			
OPEN ISSUES:			