



2019 - 2020 SPRING

CTIS456 SENIOR PROJECT II

2ND INCREMENT PRODUCT DEMO

**BLOCKCHAIN BASED ANIMAL HEALTH RECORD AND
INFORMATION SYSTEM**

Team 1

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Test-1			
Test Case Name	Registration System		Successful
Test Case ID	TSTCS_1_1		
Test Case Definition	The system shall provide a secure registration system for users with email address, phone number and password.		
Verified Requirements	1.1		
Test Inputs	burak.karabakla,1234		
#Step Number	Action	Expected Result	
1	Click the register button	Opening “Register Page”	
2	Fill the blanks with test inputs	None	
3	Click the Captcha’s check button	Confirmation that there is no AI	
4	Click the register button	Opening “Register Page”	

Test-2			
Test Case Name	Login System with User Name		Successful
Test Case ID	TSTCS_1_1_1		
Test Case Definition	The system shall allow user to login system with their password and username.		
Verified Requirements	1.1.1		
Test Inputs	burak.karabakla,1234		
#Step Number	Action	Expected Result	
1	Click the login button	Opening “Login Page”	
2	Fill the blanks with test inputs	None	
3	Click the Captcha’s check button	Seeing green sign	
4	Click the enter button	Opening “Main Page”	

Test-3			
Test Case Name	Logout System		Successful
Test Case ID	TSTCS_1_1_2		
Test Case Definition	The system shall allow users to logout via logout button.		
Verified Requirements	1.1.2		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click the logout button	Opening “Landing Page”	

Test-4			
Test Case Name	Forgot Password System		Successful
Test Case ID	TSTCS_1_1_3		
Test Case Definition	The system shall allow user to get their password if it is forgotten and these passwords will be sent to users' email addresses.		
Verified Requirements	1.1.3		
Test Inputs	burak.karabakla,1234		
#Step Number	Action	Expected Result	
1	Click the login button	Opening "Login Page"	
2	Fill the blanks with test inputs	None	
3	Click the Captcha's check button	Seeing green sign	
4	Click the enter button	Opening "Main Page"	

Test-5			
Test Case Name	Role Interface		Successful
Test Case ID	TSTCS_2_1		
Test Case Definition	The system shall have roles and these roles will have authorization. These processes will have interfaces.		
Verified Requirements	2.1		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click the Role button on the homepage	Opening "Role Page"	

Test-6			
Test Case Name	Create a Role,		Successful
Test Case ID	TSTCS_2_1_1, TSTCS_2_1_7		
Test Case Definition	The system shall allow user-defined roles to be created through the specified authorization. The system shall allow users to add new role.		
Verified Requirements	2.1.1, 2.1.7		
Test Inputs	"Role Name", "Authorization Name"		
#Step Number	Action	Expected Result	
1	Click the Role button on the homepage	Opening "Role" page	
2	Click the Add Role button	Opening "Role List" page	
3	Enter Role Name	None	
4	Choose authorization from authorization list	None	
5	Click Add button	See the authorization in the right list	
6	Click Save button	See the "Role List" page	



Test-7			
Test Case Name	Delete a Role		Successful
Test Case ID	TSTCS_2_1_2		
Test Case Definition	The system shall allow user-defined roles to be deleted.		
Verified Requirements	2.1.2		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click the Role button on the homepage	Opening “Role” page	
2	Select a role to delete	Opening “Role List” page	
3	Click delete button	Opening a pop-up menu	
4	Click the check sign on the pop-up menu	Delete the role	

Test-8			
Test Case Name	Assigned Authorization, Assigned a Role, Update a Users' Role		Successful
Test Case ID	TSTCS_2_1_3, TSTCS_2_1_4, TSTCS_2_1_5, TSTCS_2_1_6		
Test Case Definition	The system shall allow users to relate the defined roles. The system shall allow a role to be associated with multiple users. The system shall allow the assigned authorizations to be assigned to roles. The system shall allow users to update their roles.		
Verified Requirements	2.1.3, 2.1.4, 2.1.5, 2.1.6		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click the Role button on the homepage	Opening "Role" page	
2	Select a role to assign user	None	
3	Click "Associate User" button	Opening user list	
4	Select a user to assign	None	
5	Click add button	Seeing user to "Added Users" list	
6	Click save button	Seeing role list page	

Test-9			
Test Case Name	List the Roles		Successful
Test Case ID	TSTCS_2_1_8		
Test Case Definition	The system shall allow users to list the roles.		
Verified Requirements	2.1.8		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click the Role button on the homepage	Opening “Role” page	

Test-10			
Test Case Name	Filter the Roles		Successful
Test Case ID	TSTCS_2_1_9		
Test Case Definition	The system shall allow users to filter the roles.		
Verified Requirements	2.1.9		
Test Inputs	9fc57517-9d8a-44a3-a9fb-06570a311f9c, Vet		
#Step Number	Action	Expected Result	
1	Click the Role button on the homepage	Opening “Role” page	
2	The desired role is searched by id or name	Filtering role(s)	

Test-11			
Test Case Name	Sort Roles		Successful
Test Case ID	TSTCS_2_1_10		
Test Case Definition	The system shall allow users to sort roles.		
Verified Requirements	2.1.10		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click the Role button on the homepage	Opening “Role” page	
2	Click Role Id button or Name button	Sorting roles	

Test-12			
Test Case Name	Authorizations Page		Successful
Test Case ID	TSTCS_3_1		
Test Case Definition	The system shall have authorizations specified for menu, interfaces and buttons.		
Verified Requirements	3.1		
Test Inputs			
#Step Number	Action	Expected Result	
1	Enter role on the homepage	Opening role page	
2	Click the enter add role button	Seeing authorization list	

Test-13			
Test Case Name	List authorizations		Successful
Test Case ID	TSTCS_3_1_1		
Test Case Definition	The system shall allow users to list authorizations.		
Verified Requirements	3.1.1		
Test Inputs			
#Step Number	Action	Expected Result	
1	Enter role on the homepage	Opening role page	
2	Click the enter add role button	Seeing authorization list	

Test-14			
Test Case Name	Filter authorizations		Successful
Test Case ID	TSTCS_3_1_2		
Test Case Definition	The system shall allow users to filter authorizations.		
Verified Requirements	3.1.2		
Test Inputs	Hayvan ekleme yetkisi		
#Step Number	Action	Expected Result	
1	Enter role on the homepage	Opening role page	
2	Click the enter add role button	Seeing authorization list	
3	Fill the search blank with input	Filtering authorizations	

Test-17			
Test Case Name	Vet Interface		Successful
Test Case ID	TSTCS_5_1		
Test Case Definition	The system shall have specified interface for vets and via this interface users will add, update, delete vets.		
Verified Requirements	5.1		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening veterinarian page	

Test-18			
Test Case Name	Add new vet		Successful
Test Case ID	TSTCS_5_1_1		
Test Case Definition	The system shall allow users to add a new vet.		
Verified Requirements	5.1.1		
Test Inputs	34913941094,192312931,Ömer Kaya,Veteriner Fakültesi,Aksaray,Eskil,Başarı Veteriner Kliniği, Merkez Mh. Lale Sk.,(505) 182-0840,basariveteriner@basariveteriner.com,3/24/80		
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Click Add Veterinarian button	Opening Add Veterinarian page	
3	Fill the blanks with test inputs	None	
4	Click Save button	Returning Veterinarian page	

Test-19			
Test Case Name	Update Vet		Successful
Test Case ID	TSTCS_5_1_2		
Test Case Definition	The system shall allow users to update a vet.		
Verified Requirements	5.1.2		
Test Inputs	34913941093,192312931,Ömer Kaya,Veteriner Fakültesi,Aksaray,Eskil,Başarı Veteriner Kliniği, Merkez Mh. Lale Sk.,(505) 182-0840,basariveteriner@basariveteriner.com,3/24/80		
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Click Update button	Opening Update Veterinarian page	
3	Fill the blanks with test inputs	None	
4	Click Save button	Returning Veterinarian page	

Test-20			
Test Case Name	Delete a Vet		Successful
Test Case ID	TSTCS_5_1_3		
Test Case Definition	The system shall allow users to delete a vet.		
Verified Requirements	5.1.3		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Click Delete button	Opening Delete pop-up menu	
3	Click Check button	Deleting the vet	

Test-21			
Test Case Name	List Vets		Successful
Test Case ID	TSTCS_5_1_4		
Test Case Definition	The system shall allow users to list vets.		
Verified Requirements	5.1.4		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	

Test-22			
Test Case Name	Filter Vets		Successful
Test Case ID	TSTCS_5_1_6		
Test Case Definition	The system shall allow users to filter vets.		
Verified Requirements	5.1.6		
Test Inputs	Ömer, Başarı		
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Enter test inputs to Name field or enters test inputs to clinical information	Filtering Vets	

Test-23			
Test Case Name	Sorts Vet		Successful
Test Case ID	TSTCS_5_1_7		
Test Case Definition	The system shall allow users to sort vets.		
Verified Requirements	5.1.7		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Click Name button or Clinical information button	Sorting Vets	

Test-24			
Test Case Name	Assign vet to user		Successful
Test Case ID	TSTCS_5_1_8		
Test Case Definition	The system shall allow users to assign vet to a user.		
Verified Requirements	5.1.8		
Test Inputs	test		
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Click on any vet	Selecting Vet	
3	Click associate user	Opening “user of veterinarian” page	
4	Enter username to username field	None	
5	Click verify button	Return Veterinarian page	

Test-25			
Test Case Name	Vet's Info		Successful
Test Case ID	TSTCS_5_1_9		
Test Case Definition	The vet shall have vets name, education information and workplace information, phone number, email address, clinic details, description and file.		
Verified Requirements	5.1.9		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Choose a vet	Veterinarian to be selected	
3	Click Details button	Opening a Vet's Detail	

Test-26			
Test Case Name	Make an appointment from a vet		Successful
Test Case ID	TSTCS_5_1_10		
Test Case Definition	The system shall allow users to make an appointment from vets.		
Verified Requirements	5.1.10		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Choose a vet	Veterinarian to be selected	
3	Click Details button	Opening a Vet's Detail	

Test-27			
Test Case Name	List Available Appointment Dates		Successful
Test Case ID	TSTCS_5_1_11		
Test Case Definition	The system shall allow users to list appointment dates, availability of these dates.		
Verified Requirements	5.1.11		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Choose a vet	Veterinarian to be selected	
3	Click Details button	Opening a Vet's Detail	

Test-28			
Test Case Name	Cancel Appointment		Successful
Test Case ID	TSTCS_5_1_12		
Test Case Definition	The system shall allow users to cancel appointment.		
Verified Requirements	5.1.12		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Veterinarian button on the homepage	Opening Veterinarian page	
2	Choose a vet	Veterinarian to be selected	
3	Click Details button	Opening a Vet's Detail	

Test-29			
Test Case Name	Specified Interface for animals		Succesful
Test Case ID	TSTCS_6_1		
Test Case Definition	The system shall have specified interface for animals and via this interface users will add, update, delete animals and animals' medical information.		
Verified Requirements	6.1		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	

Test-30			
Test Case Name	Add new animal		Successful
Test Case ID	TSTCS_6_1_1		
Test Case Definition	The system shall allow users to add a new animal.		
Verified Requirements	6.1.1		
Test Inputs	13506425342, Yuki, Dog, Man, Ankara, Shar-pei		
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Click Add Animal button	Opening Add Animal page	
3	Fill the blanks with test inputs	None	
4	Enter save button	Return Animal page	

Test-31			
Test Case Name	Update animal		Successful
Test Case ID	TSTCS_6_1_2		
Test Case Definition	The system shall allow users to update animals.		
Verified Requirements	6.1.2		
Test Inputs	98909802, Yuki, Dog, Man, Ankara, Shar-pei		
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Click Update button	Opening Update page	
3	Fill the blanks with test inputs	None	
4	Enter save button	Return Animal page	

Test-32			
Test Case Name	Delete Animal		Successful
Test Case ID	TSTCS_6_1_3		
Test Case Definition	The system shall allow users to delete animals.		
Verified Requirements	6.1.3		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Click Delete button	Opening pop-up menu	
3	Click check button	Animal will be deleted	

Test-33			
Test Case Name	List Animal		Successful
Test Case ID	TSTCS_6_1_4		
Test Case Definition	The system shall allow users to list animals.		
Verified Requirements	6.1.4		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Veterinarian page	

Test-34			
Test Case Name	Sort animals		Successful
Test Case ID	TSTCS_6_1_5		
Test Case Definition	The system shall allow users to sort animals.		
Verified Requirements	6.1.5		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Click Earring Number button or Name button or Kind button or Genus button	Sorting animals	

Test-35			
Test Case Name	Filter Animals		Successful
Test Case ID	TSTCS_6_1_6		
Test Case Definition	The system shall allow users to filter animals.		
Verified Requirements	6.1.6		
Test Inputs	1132132, Bukalemun, Köpek, Teriyer		
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Enter test inputs to Name field or enters test inputs to clinical information	Filtering animals	

Test-36			
Test Case Name	Details of animals		Successful
Test Case ID	TSTCS_6_1_7		
Test Case Definition	The animal shall have name, address, type, specie and genus, birth date.		
Verified Requirements	6.1.7		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Choose an animal	Animal to be selected	
3	Click Detail button	Opening detail page	

Test-37			
Test Case Name	Assign Animals		Successful
Test Case ID	TSTCS_6_1_7_1		
Test Case Definition	The system shall assign animals to owner, shelter and zoo.		
Verified Requirements	6.1.7.1		
Test Inputs	66229323831		
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Select an animal	Animal to be selected	
3	Click add owner button	Open pop-up menu	
4	Fill the blanks with test input	None	
5	Click verify and save button	The animal will be owned to real person	
	FOR SHELTER		
1	Click Shelter button on the homepage	Opening Shelter page	Successful
2	Select a shelter	Shelter to be selected	
3	Enter assign animal button	Opening Addible animal list	
4	Select an animal	Animal to be selected	
5	Click add button	Animal will be added	
6	Click save button	Returning shelter page	
	FOR ZOO		
1	Click Zoo button on the homepage	Opening Zoo page	Successful
2	Select a zoo	Zoo to be selected	
3	Enter assign animal button	Opening Addible animal list	
4	Select an animal	Animal to be selected	
5	Click add button	Animal will be added	
6	Click save button	Returning zoo page	
	FOR PET SHOP		
1	Click Pet Shop button on the homepage	Opening Pet Shop page	Successful
2	Select a pet shop	Pet shop to be selected	
3	Enter assign animal button	Opening Addible animal list	
4	Select an animal	Animal to be selected	
5	Click add button	Animal will be added	
6	Click save button	Returning pet shop page	



Test-38			
Test Case Name	Add medical information for animal		Successful
Test Case ID	TSTCS_6_1_8		
Test Case Definition	The system shall allow users to add medical information to animals.		
Verified Requirements	6.1.8		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Choose an animal	An animal to be selected	
3	Click Health Report button	Opening Health Reports page	
4	Click Add Health Report button	Opening Health Report Details	
5	Click save button	Returning Health Reports page	

Test-39			
Test Case Name	List medical information of animal		Successful
Test Case ID	TSTCS_6_1_10		
Test Case Definition	The system shall allow users to list medical information of animals.		
Verified Requirements	6.1.10		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Choose an animal	Animal to be selected	
3	Click Health Report button	Seeing medical information list	

Test-40			
Test Case Name	Filter and sort medical information of animal		Successful
Test Case ID	TSTCS_6_1_11		
Test Case Definition	The system shall allow users to filter and sort medical information of animals.		
Verified Requirements	6.1.11		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Choose an animal	Animal to be selected	
3	Click Health Report button	Seeing medical information list	
4	Enter Rapor Id, Rapor No, Veterinarian or Date for filtering or click the symbol left side of these titles for sorting	Filtering and sorting the medical information of animals	

Test-41			
Test Case Name	Medical Report		Successful
Test Case ID	TSTCS_6_1_12		
Test Case Definition	The medical information shall have medical visits, tension, body sugar level, pulse and weight, file, date, description, surgery description and medicines used or will be used.		
Verified Requirements	6.1.12		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Animal button on the homepage	Opening Animal page	
2	Enter test inputs to Name field or enters test inputs to clinical information	None	

Test-42

Test Case Name	Add a shelter		Successful
Test Case ID	TSTCS_7_1_1		
Test Case Definition	The system shall allow users to add a shelter.		
Verified Requirements	7.1.1		
Test Inputs	PabloBarınak, 5000, Üniversiteler Mah. Bilkent 3, Muhtaç canlılarımızın konaklama mekanı, 05555555555, pablo@pablopablo.com , 03.02.2019		
#Step Number	Action	Expected Result	
1	Click Shelter button on the homepage	Opening Shelter page	
2	Click Add Shelter button	Opening add shelter page	
3	Fill the blanks with test inputs	None	
4	Click save button	Returning to shelter page	

Test-43			
Test Case Name	Update shelter		Successful
Test Case ID	TSTCS_7_1_2		
Test Case Definition	The system shall allow users to update shelter.		
Verified Requirements	7.1.2		
Test Inputs	PabloPetBarinak		
#Step Number	Action	Expected Result	
1	Click Shelter button on the homepage	Opening Shelter page	
2	Click Update button	Opening update page	
3	Fill the name blank with test inputs	None	
4	Click save button	Returning to shelter page	

Test-44			
Test Case Name	Delete a shelter		Successful
Test Case ID	TSTCS_7_1_3		
Test Case Definition	The system shall allow users to delete shelter.		
Verified Requirements	7.1.3		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Shelter button on the homepage	Opening Shelter page	
2	Select a shelter	A shelter to be selected	
3	Click delete button	Opening pop-up menu	
4	Click check button	Shelter will be deleted	

Test-45			
Test Case Name	List shelters		Successful
Test Case ID	TSTCS_7_1_4		
Test Case Definition	The system shall allow users to list shelters.		
Verified Requirements	7.1.4		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Shelter button on the homepage	Opening Shelter page	

Test-46			
Test Case Name	Filter and Sort Shelters		Successful
Test Case ID	TSTCS_7_1_5		
Test Case Definition	The system shall allow users to filter and sort shelters.		
Verified Requirements	7.1.5		
Test Inputs	MMBarinak, 5000		
#Step Number	Action	Expected Result	
1	Click Shelter button on the homepage	Opening Shelter page	
2	Enter test input to Name and Capacity field for filtering or click Shelter Id, Name and Capacity for sorting	Filtering and sorting shelters	

Test-47			
Test Case Name	List assigned animals		Successful
Test Case ID	TSTCS_7_1_7		
Test Case Definition	The shelter shall have a button to list animals in this shelter.		
Verified Requirements	7.1.7		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Shelter button on the homepage	Opening Shelter page	
2	Choose an animal	Animal to be selected	
3	Click Associate Animal button	Opening associations page	

Test-49

Test Case Name	Add a zoo		Successful
Test Case ID	TSTCS_8_1_1		
Test Case Definition	The system shall allow users to add a zoo.		
Verified Requirements	8.1.1		
Test Inputs	10/10/2010, Ankara Mutlu Hayvanlar, Ankara, Ankarada güzel bir hayvanat bahçesi, 05453433412, guzelhayvanlar@guzelhayvanlar.com		
#Step Number	Action	Expected Result	
1	Click Zoo button on the homepage	Opening Zoo page	
2	Click Add Zoo button	Opening add zoo page	
4	Fill the blanks with test inputs	None	
5	Click Save button	Returning zoo page	

Test-50			
Test Case Name	Update Zoo		Successful
Test Case ID	TSTCS_8_1_2		
Test Case Definition	The system shall allow users to update zoo.		
Verified Requirements	8.1.2		
Test Inputs	PabloPetBarinak		
#Step Number	Action	Expected Result	
1	Click Zoo button on the homepage	Opening Zoo page	
2	Choose an Zoo	A Zoo to be selected	
3	Click Update button	Opening Update page	
4	Fill the blanks with test inputs	None	
5	Click save button	Returning to Zoo page	

Test-51			
Test Case Name	Delete Zoo		Successful
Test Case ID	TSTCS_8_1_3		
Test Case Definition	The system shall allow users to delete zoo.		
Verified Requirements	8.1.3		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Zoo button on the homepage	Opening Zoo page	
2	Choose an Zoo	A Zoo to be selected	
3	Click Delete button	Opening a pop-up menu	
4	Click check button	Zoo will be deleted	

Test-52			
Test Case Name	List Zoo		Successful
Test Case ID	TSTCS_8_1_4		
Test Case Definition	The system shall allow users to list zoos.		
Verified Requirements	8.1.4		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Zoo button on the homepage	Opening Zoo page	

Test-53			
Test Case Name	Filter and Sort Zoos		Successful
Test Case ID	TSTCS_8_1_5		
Test Case Definition	The system shall allow users to filter and sort zoos.		
Verified Requirements	8.1.5		
Test Inputs	A.O.Ç, 2019-12-01		
#Step Number	Action	Expected Result	
1	Click Zoo button on the homepage	Opening Zoo page	
2	Enter test input to Name and Date field for filtering or click Zoo Id, Name and Date for sorting	Filtering and sorting zoos	

Test-54			
Test Case Name	List animals in the zoo via a button		Successful
Test Case ID	TSTCS_8_1_7		
Test Case Definition	The system shall enable users to list animals in the zoo via a button.		
Verified Requirements	8.1.7		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Zoo button on the homepage	Opening Zoo page	
2	Choose an animal	Animal to be selected	
3	Click Animal Association button	Opening animal association page	

ADDED TEST (DONATION)			
Test Case Name	Add, Update, Delete donation		
Test Case ID	TSTCS_9_1		
Test Case Definition	The system shall allow users to add, update, delete and display donation information.		
Verified Requirements	9.1		
Test Inputs	Sağlık Bakanlığı, 05/05/2015 - for add WHO, 04/03/2020 - for update		
#Step Number	Action	Expected Result	
	ADD		
1	Click Donate button on the homepage	Opening Donation page	Successful
2	Click donate button	Opening donate page	
3	Fill the blanks with test inputs	None	
4	Click save button	Returning donation page	
	UPDATE		
1	Click Donate button on the homepage	Opening Donation page	Successful
2	Select a foundation	Foundation to be selected	
3	Click Update button	Opening update page	
4	Fill the blanks with test inputs	None	
5	Click save button	Returning donation page	
	DELETE		
1	Click Donate button on the homepage	Opening Donation page	Successful
2	Select a foundation	Foundation to be selected	
3	Click Delete button	Opening pop-up menu	
4	Click Check button	Foundation will be deleted	

Test-55			
Test Case Name	Add a pet shop		Successful
Test Case ID	TSTCS_10_1_1		
Test Case Definition	The system shall allow users to add a petshop.		
Verified Requirements	10.1.1		
Test Inputs	Yağmur Pet, Ankara, Mutlu Hayvanlar, 0554544545, yagmurpet@yagmurpet.com, 4/8/12		
#Step Number	Action	Expected Result	
1	Click Petshop button on the homepage	Opening Petshop page	
2	Click Add Pet Shop button	Opening add pet shop page	
4	Fill the blanks with test inputs	None	
5	Click Save button	Returning pet shop page	

Test-56			
Test Case Name	Update pet shop		Successful
Test Case ID	TSTCS_10_1_2		
Test Case Definition	The system shall allow users to update pet shop.		
Verified Requirements	10.1.2		
Test Inputs	Smile Petshop		
#Step Number	Action	Expected Result	
1	Click Pet Shop button on the homepage	Opening Pet Shop page	
2	Click Update button	Opening update page	
3	Fill the name blank with test inputs	None	
4	Click save button	Returning to pet shop page	

Test-57			
Test Case Name	Delete Pet Shop		Successful
Test Case ID	TSTCS_10_1_3		
Test Case Definition	The system shall allow users to delete pet shop.		
Verified Requirements	10.1.3		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Pet Shop button on the homepage	Opening Pet Shop page	
2	Choose an Pet Shop	A Pet Shop to be selected	
3	Click Delete button	Opening a pop-up menu	
4	Click check button	Pet Shop will be deleted	

Test-58			
Test Case Name	List Pet Shops		Successful
Test Case ID	TSTCS_10_1_4		
Test Case Definition	The system shall allow users to list pet shops.		
Verified Requirements	10.1.4		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Pet Shop button on the homepage	Opening Pet Shop page	

Test-59			
Test Case Name	Filter and Sort Pet Shops		Successful
Test Case ID	TSTCS_10_1_5		
Test Case Definition	The system shall allow users to filter and sort pet shops.		
Verified Requirements	10.1.5		
Test Inputs	Ayhan Pet Shop		
#Step Number	Action	Expected Result	
1	Click Pet Shop button on the homepage	Opening Pet Shop page	
2	Enter test input to Name field for filtering or click Pet Shop Id, Name for sorting	Filtering and sorting pet shops	

Test-60			
Test Case Name	List animals in the zoo via a button		Successful
Test Case ID	TSTCS_10_1_7		
Test Case Definition	The system shall allow users to list animals of pet shops.		
Verified Requirements	10.1.7		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click Pet Shop button on the homepage	Opening Pet Shop page	
2	Choose an animal	Animal to be selected	
3	Click Animal Association button	Opening animal association page	

ADDED TEST (DASHBOARD) Test-61			
Test Case Name	Dashboard		Successful
Test Case ID	TSTCS_11_1		
Test Case Definition	The system shall allow users to display statistics, important information and news on dashboard.		
Verified Requirements	11_1		
Test Inputs			
#Step Number	Action	Expected Result	
	1 Our Home Page is also referred to as our dashboard page. At the top of this page, you can see the news shifting from right to left, and when you scroll down a little, you can see statistics about drugs, officers and added animals.		

Test-62			
Test Case Name	List animals in the zoo via a button		Successful
Test Case ID	TSTCS_11_1_3		
Test Case Definition	The system shall allow users to display important news about animals		
Verified Requirements	11.1.3		
Test Inputs			
#Step Number	Action	Expected Result	
1	Click News button on the homepage	Opening News page	