Acceptance tests
ACME-INSURANCE v1.0

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Notes	

Table of contents

Acme-Insurance 4

Use case UC8-1 Register as company or client (C-Level) 4

Use case UC8-2 List companies (C-Level) 7

Use case UC9-2 Edit personal data (C-Level) 10

Use case UC9-3 Messages management (C-Level) 22

Use case UC10-1 Insurance (C-Level) 26

Use case UC10-2 Workers management (C-Level) 33

Use case UC11-1 Manage applications worker 36

Use case UC11-2 Insurance (C-Level) 37

Use case UC11-3 Assing and unassign a worker 38

Use case UC12-1 Insurance (C-Level) 40

Use case UC12-3 Manage applications client 41

Use case UC12-4 Insurance (C-Level) 43

Use case UC13-1 Register as administrator (C-Level) 44

Use case UC13-2 Clauses (C-Level) 46

Use case UC13-3 Broadcast message (C-Level) 49

Use case UC13-4 Display dashboard (C-Level) 50

Use case UC12-2 Manage their insuranced objects 53

Use case UC32-1 Manage insurance parts client 62

Use case UC33-1 List insurances parts unassigned 67

Use case UC33-2 List insurances parts assigned 68

Use case UC33-3 Write a report 69

Use case UC 34 Curricula (B-Level) 71

Use case UC35-1 List insurances parts Company 76

Use case UC36-1 Register as expert (C-Level) 77

Use case UC36-2 Launch a process that flags the actors of the system as spammers or not-spammers. 79

Use case UC36-3 Ban an actor with the spammer flag 81

Use case UC36-4 UnBan an actor previously banned 82

Use case UC36-5 Display dashboard (B-Level) 83

Use case UC43-1 Register as sponsor (C-Level) 84

Use case UC44 Finder (A-Level) 86

Use case UC45 Sponsorship (A-Level) 88

Acme-Insurance

Use case UC8-1 Register as company or client (C-Level)

Description

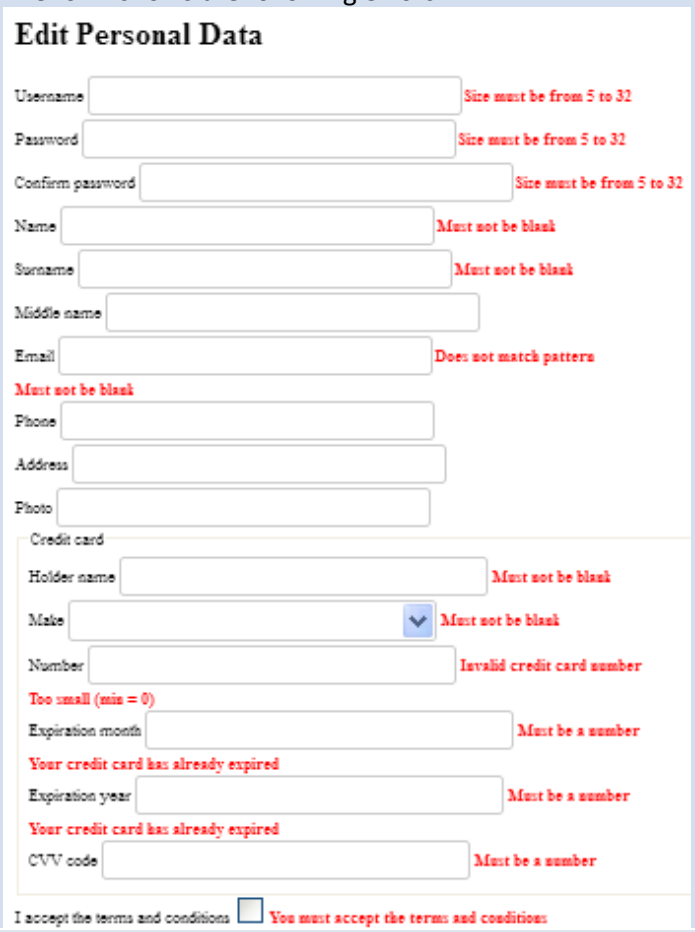
An actor who is not authenticated must be able to register to the system as a client or a company.

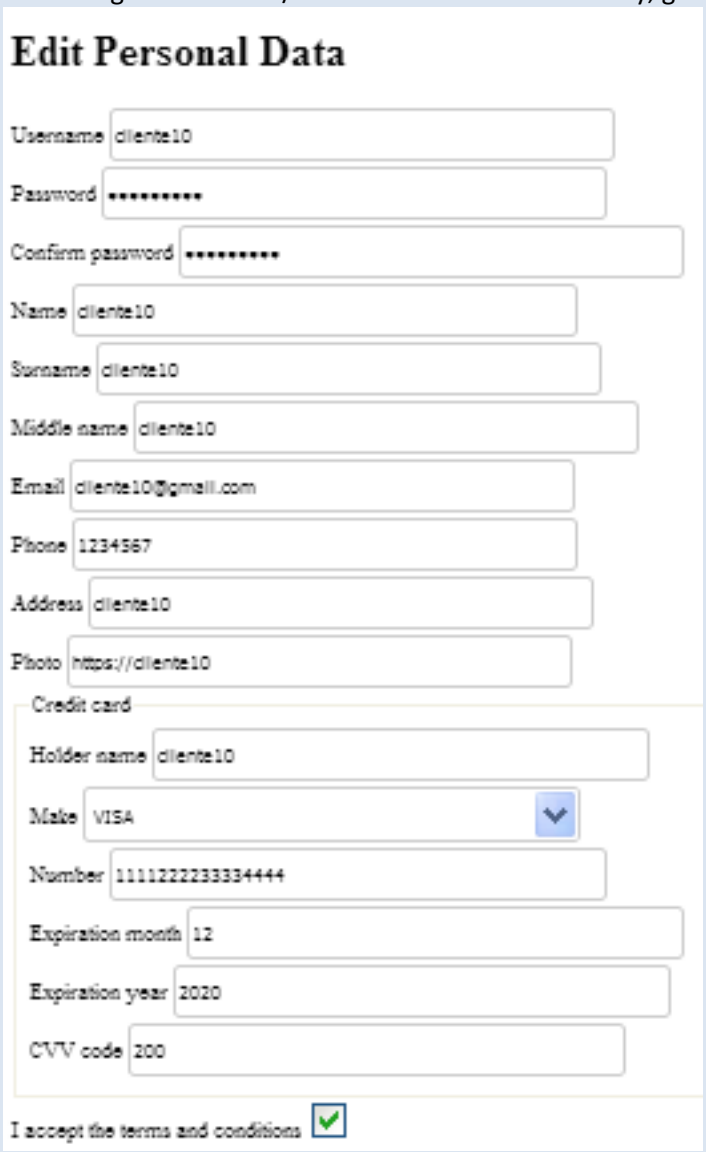
Access

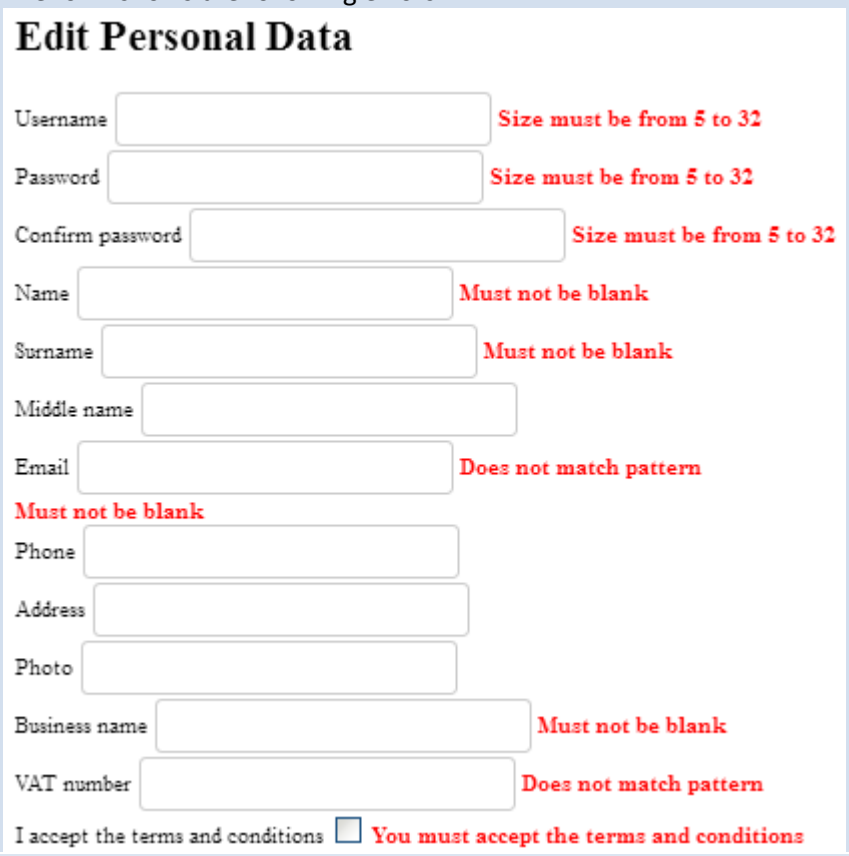
We can register ourselves as a client clicking in the option “REGISTER AS CLIENT” available in the menu.

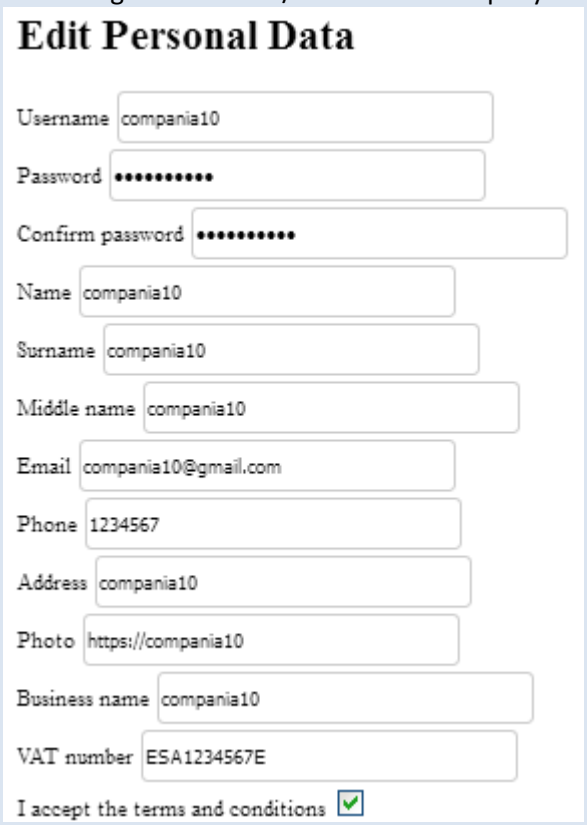
We can register ourselves as a client clicking in the option “REGISTER AS A COMPANY” available in the menu.

Tests

Test <#001>	
Description	A user tries to register himself/herself as a client using a blank form
Expected	The form shows the following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#002>	
Description	A user registers himself/herself as a client successfully, giving the following data  Where the “password” and “confirm password” fields are both “cliente10”
Expected	The user is registered successfully. We con log in the system using the new user. Also, a prefix has been added to the phone number.
Outcome	Incorrect, the system does not register the user, instead, an error message appears. “Cannot commit the operation”. The values inserted are the same as in the expected picture.
Notes	

Test <#003>	
Description	A user tries to register himself/herself as a company using a blank form
Expected	The form shows the following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#004>	
Description	A user registers himself/herself as a company successfully, giving the following data  Where the “password” and “confirm password” fields are both “compania10”
Expected	The user is registered successfully. We con log in the system using the new user. Also, a prefix has been added to the phone number.
Outcome	Correct, the system does as expected.
Notes	

Use case UC8-2 List companies (C-Level)

Description

An actor who is not authenticated must be able to list the companies and navigate to their published insurances.

Access

We can list the companies in the option “LIST COMPANIES” available in the menu.

We can access to the companies’ insurances using the option “List insurances” available in the table of companies.

Tests

Test <#001>	
Description	A user lists the companies in the system
Expected	The following companies are displayed

List companies

3 items found, displaying all items.

1

Name	Surname	VAT number	
Aseguradora Adeslas	Sociedad Limitada	ESF25464267	List insurances
Aseguradora Caser	Sociedad Coorporativa	ESD12345675	List insurances
Linea Directa	Aseguradora	ESP1355463G	List insurances

The columns, more detailed

Name	Surname
Aseguradora Adeslas	Sociedad Limitada
Aseguradora Caser	Sociedad Coorporativa
Linea Directa	Aseguradora

VAT number	
ESF25464267	List insurances
ESD12345675	List insurances
ESP1355463G	List insurances

When we access to Aseguradora Adeslas's insurances, we get the following view

Insurance List

8 items found, displaying all items.

1

Ticker	Publication Date	Type	Title	Price	Conditions	Duration Year	Show
LIFE-4562	2014-06-25	LIFE	Seguro premium para mayores de 65	1500.0	No se puede ser fumador ,ni padecer sobrepeso	1	Show
LIFE-4572	2015-05-25	LIFE	Seguro premium para mayores de 80	3500.0	No se puede ser fumador ,ni padecer sobrepeso	2	Show
VEHICLE-4572	2015-05-25	VEHICLE	Seguro completo para coche,cubrimos todo tipo de averias y accidentes	1200.0	Debe ser un vehiculo matriculado en españa y inferior a los dos años	4	Show
VEHICLE-7777	2017-01-25	VEHICLE	Seguro basico para coche,cubrimos averias	800.0	Debe ser un vehiculo matriculado en españa y inferior a los diez años de antigueudad ,debe ser residente español	2	Show
VEHICLE-8562	2019-01-25	HOUSE	Seguro total para el hogar	1500.0	Cubrimos todo,daños por agua ,robos ,asaltos,desastres naturales ,vandalismo,todo	1	Show
HOUSE-2672	2018-02-12	HOUSE	Seguro básico para el hogar	400.0	Cubrimos solo robos y asaltos ,cubrimos robos pero solo hasta los primeros 3000 euros	3	Show
HOUSE-4472	2018-09-17	HOUSE	Seguro personalizado	500.0	NOs adaptamos a todas sus ....?	2	Show
HOUSE-4472	2018-09-17	HOUSE	Seguro personalizado PLATINO	1250.0	NOs adaptamos a todas sus ....?	2	Show

The column, more detailed

Ticker	Publication Date	Type
LIFE-4562	2014-06-25	LIFE
LIFE-4572	2015-05-25	LIFE
VEHICLE-4572	2015-05-25	VEHICLE
VEHICLE-7777	2017-01-25	VEHICLE
VEHICLE-8562	2019-01-25	HOUSE
HOUSE-2672	2018-02-12	HOUSE
HOUSE-4472	2018-09-17	HOUSE
HOUSE-4472	2018-09-17	HOUSE

Title	Price
Seguro premium para mayores de 65	1500.0
Seguro premium para mayores de 80	3500.0
Seguro completo para coche,cubrimos todo tipo de averias y accidentes	1200.0
Seguro basico para coche,cubrimos averias	800.0
Seguro total para el hogar	1500.0
Seguro básico para el hogar	400.0
Seguro personalizado	500.0
Seguro personalizado PLATINO	1250.0

Conditions
No se puede ser fumador ,ni padecer sobrepeso
No se puede ser fumador ,ni padecer sobrepeso
Debe ser un vehiculo matriculado en españa y inferior a los dos años
Debe ser un vehiculo matriculado en españa y inferior a los diez años de antiguedad ,debe ser residente español
Cubrimos todo,daños por agua ,robos ,asaltos,desastres naturales ,vandalismo,todo
Cubrimos solo robos y asaltos ,cubrimos robos pero solo hasta los primeros 3000 euros
NOs adaptamos a todas sus ....?
NOs adaptamos a todas sus ....?

Duration Year	Show
1	Show
2	Show
4	Show
2	Show
1	Show
3	Show
2	Show
2	Show

Outcome	Correct, the system does as expected.
Notes	

Use case UC9-2 Edit personal data (C-Level)

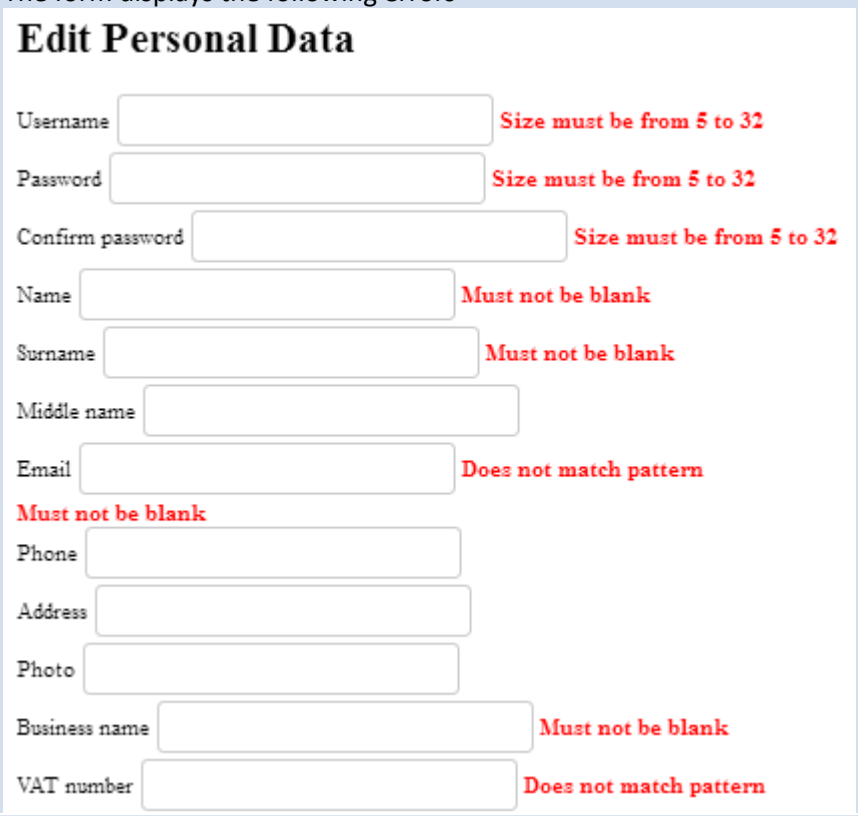
Description

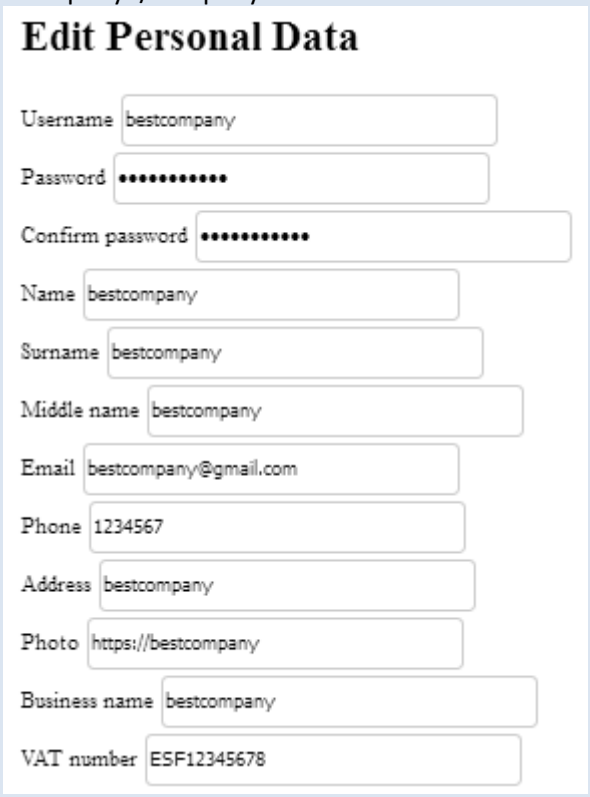
An actor who is authenticated must be able to edit his/her personal data.

Access

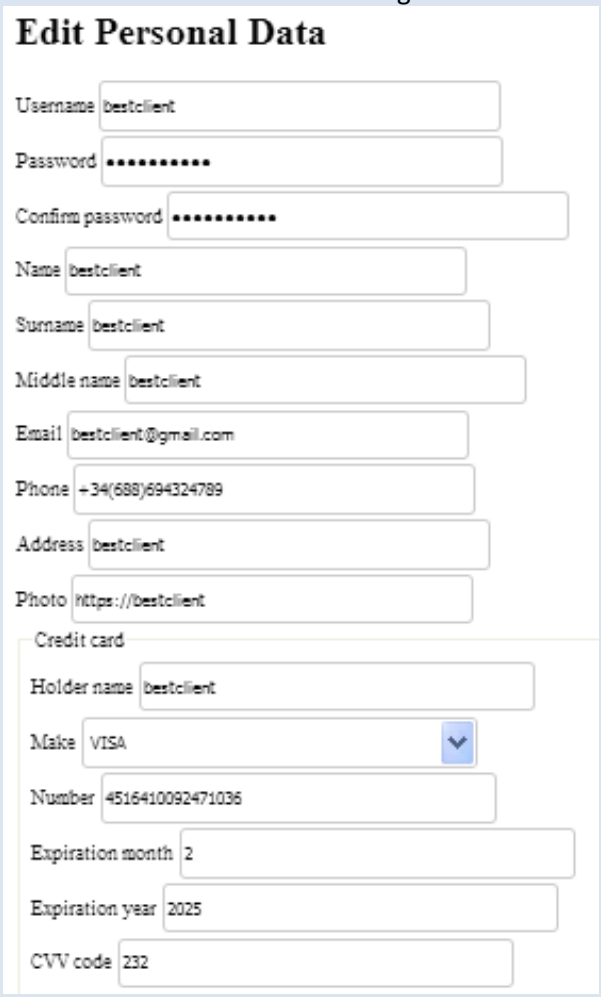
After we use the “LOGIN” option available in the menu, and we log in the system, we access to the option “Edit personal data” available in the drop-down option “PROFILE” in the menu.

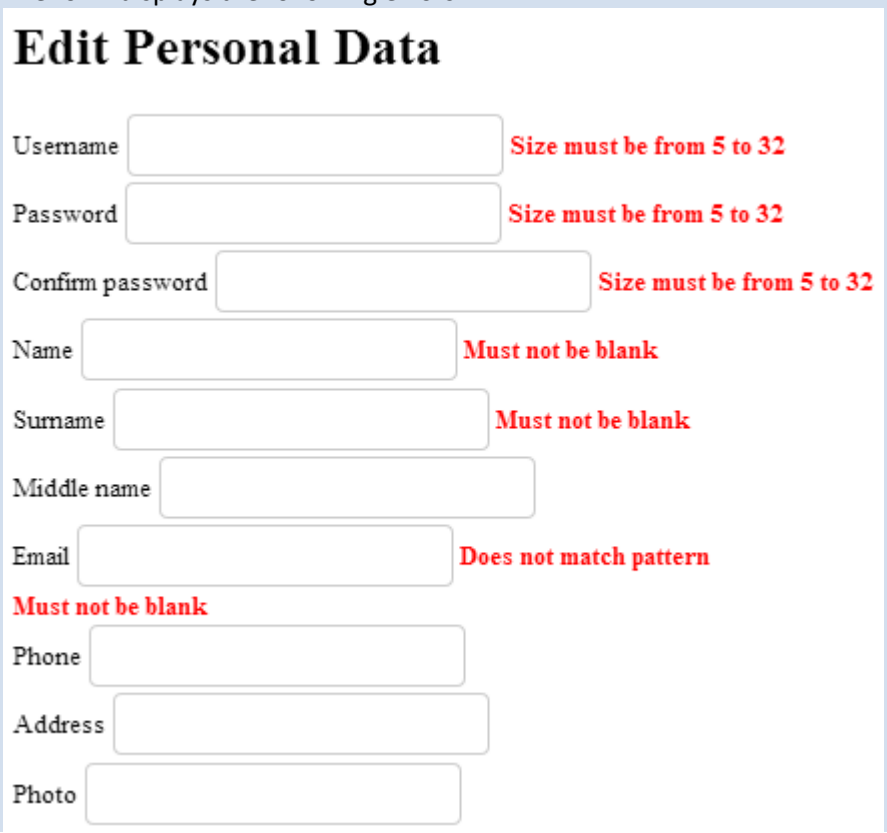
Tests

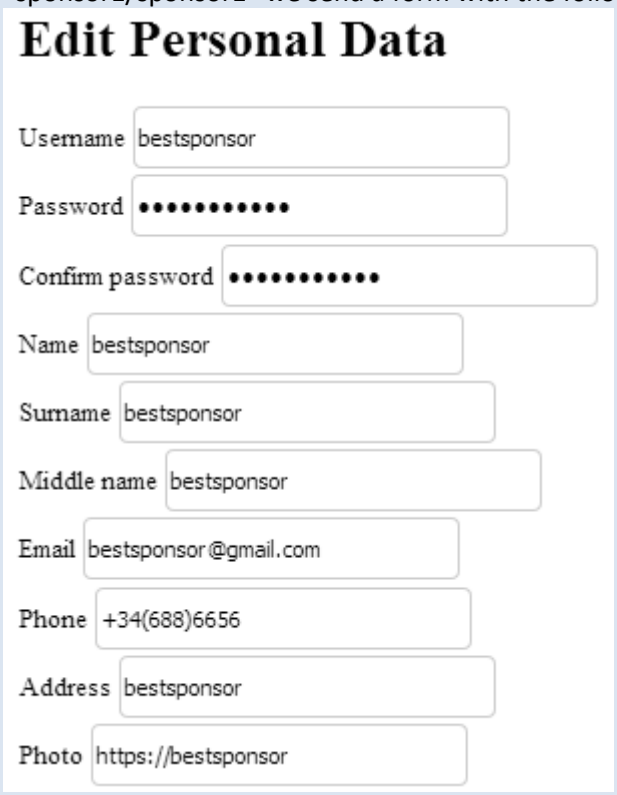
Test <#001>	
Description	A company sends a blank form for edit their data. Logged with the credentials “company1/company1” we send a blank form
Expected	The form displays the following errors 
Outcome	Correct, the system does as expected. But the text in the header is in Spanish despite which language is selected.
Notes	

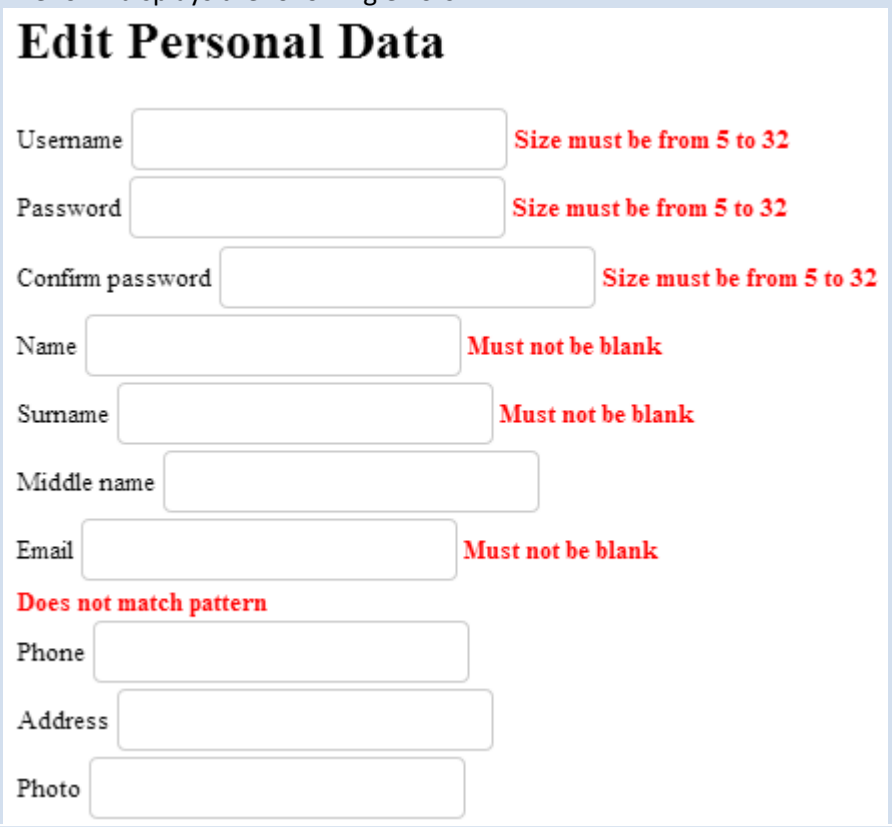
Test <#002>	
Description	A company edits their data successfully. Logged with the credentials “company1/company1” we send a form with the following data.  The password that appears in the form is “bestcompany”.
Expected	After we send the form, we have to access to the form again and verify the data has been saved correctly, save the password that appear as blank when we access to the form. We also have to verify that a phone prefix has been added to the phone number.
Outcome	Correct, the system does as expected.
Notes	

Test <#003>	
Description	A client sends a blank form for edit their data. Logged with the credentials “client1/client1” we send a blank form
Expected	The form displays the following errors
Outcome	Correct, the system does as expected.
Notes	

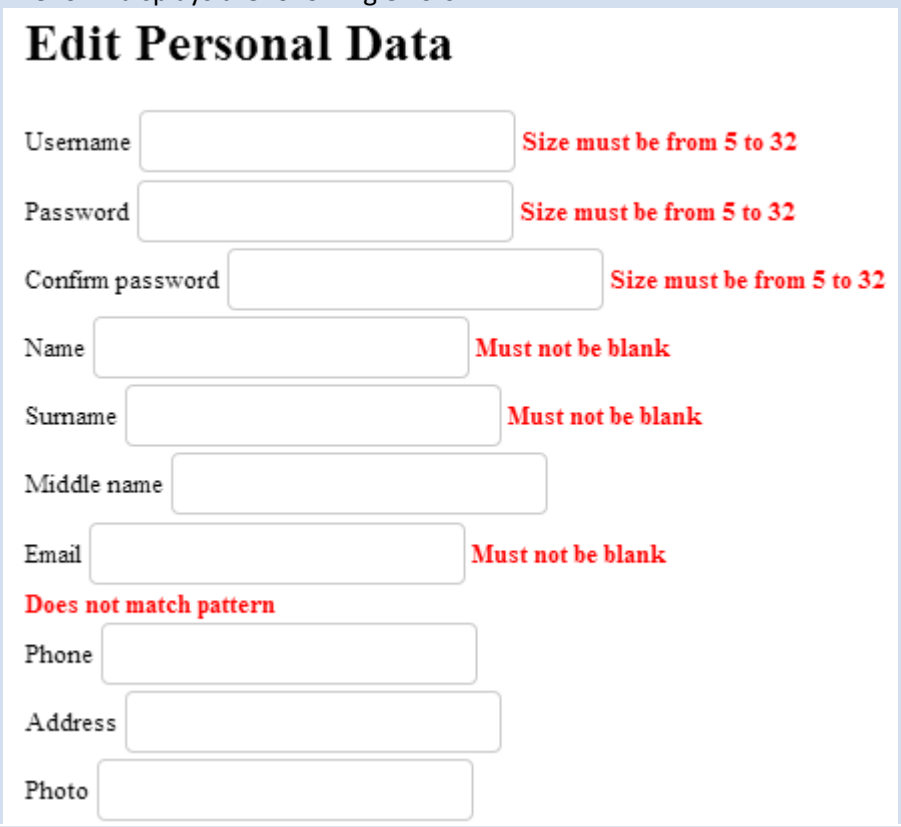
Test <#004>	
Description	A client edits their data successfully. Logged with the credentials “client1/client1” we send a form with the following data.  The password that appears in the form is “bestclient”.
Expected	After we send the form, we have to access to the form again and verify the data has been saved correctly, save the password that appear as blank when we access to the form.
Outcome	Correct, the system does as expected.
Notes	

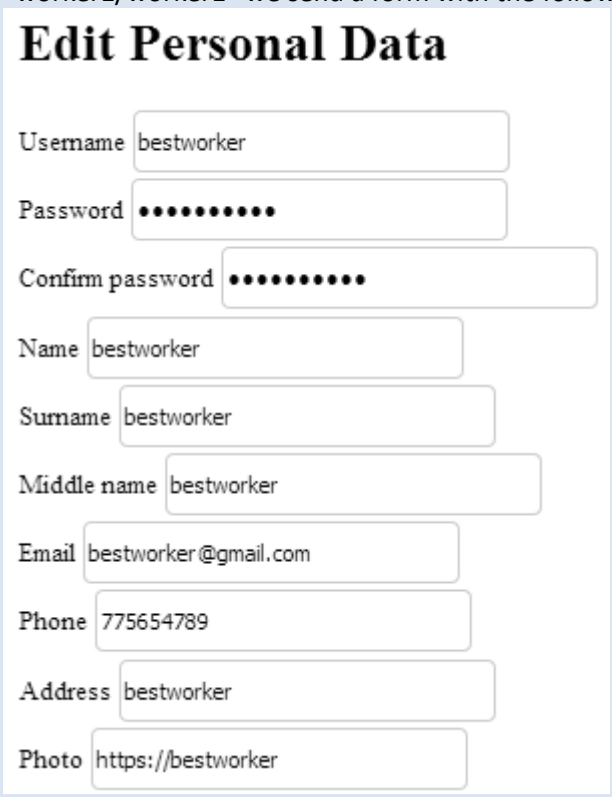
Test <#005>	
Description	A sponsor sends a blank form for edit their data. Logged with the credentials “sponsor1/sponsor1” we send a blank form
Expected	The form displays the following errors 
Outcome	Correct, the system does as expected.
Notes	

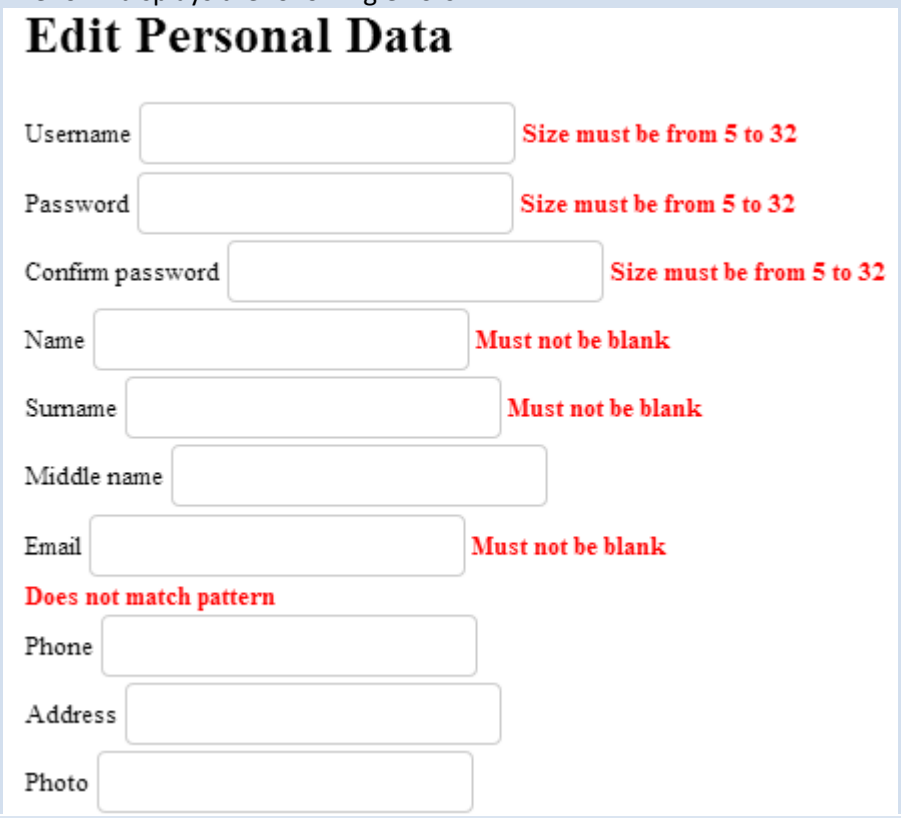
Test <#006>	
Description	A sponsor edits their data successfully. Logged with the credentials “sponsor1/sponsor1” we send a form with the following data.  The password that appears in the form is “bestsponsor”.
Expected	After we send the form, we have to access to the form again and verify the data has been saved correctly, save the password that appear as blank when we access to the form.
Outcome	Correct, the system does as expected.
Notes	

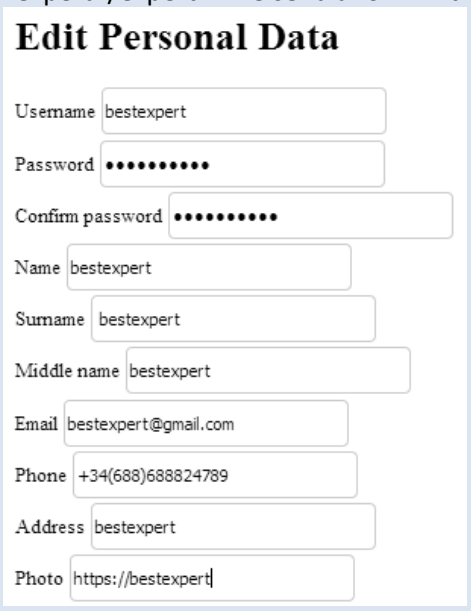
Test <#007>	
Description	A administrator sends a blank form for edit their data. Logged with the credentials “admin1/admin1” we send a blank form.
Expected	The form displays the following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#008>	
Description	A administrator edits their data successfully. Logged with the credentials “admin1/admin1” we send a form with the following data. The password that appears in the form is “bestadministrator”.
Expected	After we send the form, we have to access to the form again and verify the data has been saved correctly, save the password that appear as blank when we access to the form.
Outcome	Correct, the system does as expected.
Notes	

Test <#009>	
Description	A worker sends a blank form for edit their data. Logged with the credentials “worker1/worker1” we send a blank form.
Expected	The form displays the following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#010>	
Description	A worker edits their data successfully. Logged with the credentials “worker1/worker1” we send a form with the following data.  The password that appears in the form is “bestworker”.
Expected	After we send the form, we have to access to the form again and verify the data has been saved correctly, save the password that appear as blank when we access to the form. We also have to verify that a phone prefix has been added to the phone number.
Outcome	Correct, the system does as expected.
Notes	

Test <#011>	
Description	A expert sends a blank form for edit their data. Logged with the credentials “expert1/expert1” we send a blank form.
Expected	The form displays the following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#012>	
Description	A expert edits their data successfully. Logged with the credentials “expert1/expert1” we send a form with the following data.  The password that appears in the form is “bestexpert”.

Expected	After we send the form, we have to access to the form again and verify the data has been saved correctly, save the password that appear as blank when we access to the form.
Outcome	Correct, the system does as expected.
Notes	

Use case UC9-3 Messages management (C-Level)

Description

An actor who is authenticated must be able to exchange messages with other actors and manage them.

Access

After we use the “LOGIN” option available in the menu, and we log in the system, we access to the drop-down menu in the option with an envelop icon.

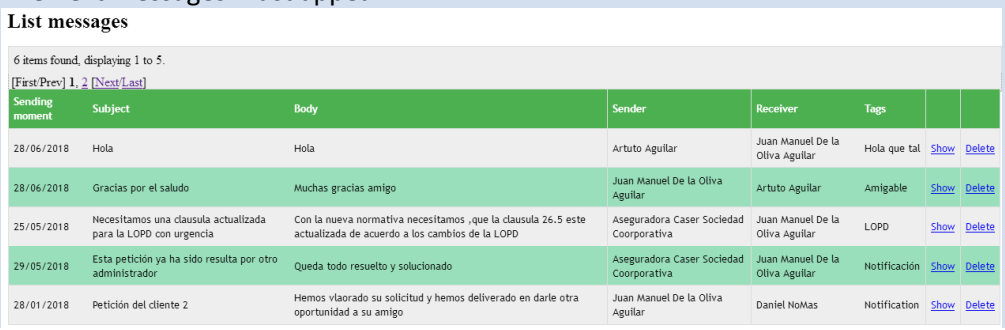
Then, we can list our messages by clicking the “List messages” option. We can display the message clicking the “Show” link in the list. We also can delete the message clicking the “Delete” link in the list.

We can send a message clicking the “Send message” option.

If we are authenticated as an administrator, we can send a broadcast message by selecting the “Broadcast message” option.

Tests

Test <#001>	
Description	An actor list his/her messages. We log in the system using the credentials “admin1/admin1”, then we list our messages.
Expected	The next messages must appear



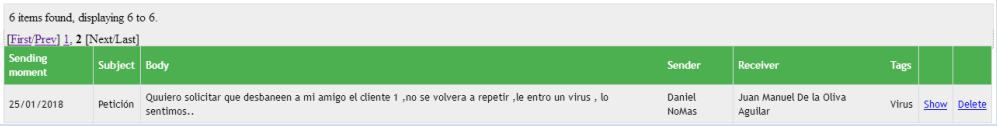
List messages

6 items found, displaying 1 to 5.

[First/Prev] 1, 2 [Next/Last]

Sending moment	Subject	Body	Sender	Receiver	Tags		
28/06/2018	Hola	Hola	Artuto Aguilar	Juan Manuel De la Oliva Aguilar	Hola que tal	Show	Delete
28/06/2018	Gracias por el saludo	Muchas gracias amigo	Juan Manuel De la Oliva Aguilar	Artuto Aguilar	Amigable	Show	Delete
25/05/2018	Necesitamos una clausula actualizada para la LOPD con urgencia	Con la nueva normativa necesitamos ,que la clausula 26.5 este actualizada de acuerdo a los cambios de la LOPD	Aseguradora Caser Sociedad Coorporativa	Juan Manuel De la Oliva Aguilar	LOPD	Show	Delete
29/05/2018	Esta petición ya ha sido resulta por otro administrador	Queda todo resuelto y solucionado	Aseguradora Caser Sociedad Coorporativa	Juan Manuel De la Oliva Aguilar	Notificación	Show	Delete
28/01/2018	Petición del cliente 2	Hemos vlaorado su solicitud y hemos deliverado en darle otra oportunidad a su amigo	Juan Manuel De la Oliva Aguilar	Daniel NoMas	Notification	Show	Delete

List messages



6 items found, displaying 6 to 6.

[First/Prev] 1, **2** [Next/Last]

Sending moment	Subject	Body	Sender	Receiver	Tags		
25/01/2018	Petición	Quuiero solicitar que desbaneen a mi amigo el cliente 1 ,no se volvera a repetir ,le entro un virus , lo sentimos..	Daniel NoMas	Juan Manuel De la Oliva Aguilar	Virus	Show	Delete

The columns, more detailed

Sending moment	Subject	Body
28/06/2018	Hola	Hola
28/06/2018	Gracias por el saludo	Muchas gracias amigo
25/05/2018	Necesitamos una clausula actualizada para la LOPD con urgencia	Con la nueva normativa necesitamos ,que la clausula 26.5 este actualizada de acuerdo a los cambios de la LOPD
29/05/2018	Esta petición ya ha sido resulta por otro administrador	Queda todo resuelto y solucionado
28/01/2018	Petición del cliente 2	Hemos vlaorado su solicitud y hemos deliverado en darle otra oportunidad a su amigo

Sender	Receiver	Tags		
Artuto Aguilar	Juan Manuel De la Oliva Aguilar	Hola que tal	Show	Delete
Juan Manuel De la Oliva Aguilar	Artuto Aguilar	Amigable	Show	Delete
Aseguradora Caser Sociedad Coorporativa	Juan Manuel De la Oliva Aguilar	LOPD	Show	Delete
Aseguradora Caser Sociedad Coorporativa	Juan Manuel De la Oliva Aguilar	Notificación	Show	Delete
Juan Manuel De la Oliva Aguilar	Daniel NoMas	Notification	Show	Delete

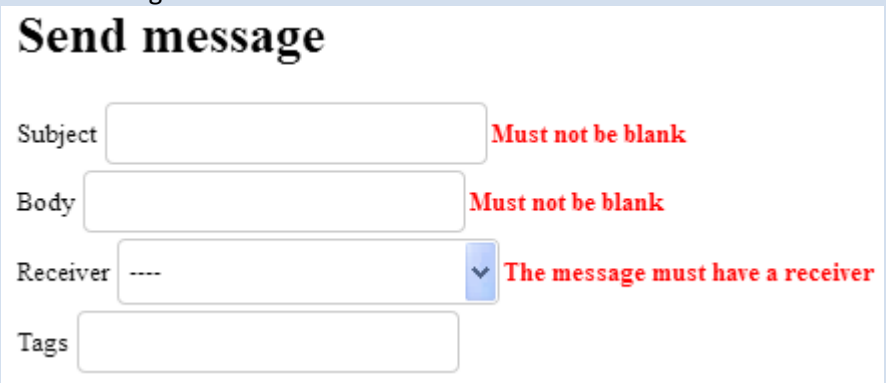
Sending moment	Subject	Body
25/01/2018	Petición	Quuiero solicitar que desbaneen a mi amigo el cliente 1 ,no se volvera a repetir ,le entro un virus , lo sentimos..

Sender	Receiver	Tags		
Daniel NoMas	Juan Manuel De la Oliva Aguilar	Virus	Show	Delete

Outcome	Correct, the system does as expected.
Notes	

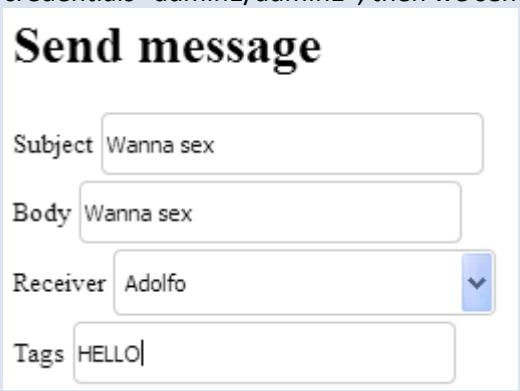
Test <#002>	
Description	An actor displays one of his/her messages. We log in the system using the credentials “admin1/admin1”, then we list our messages. Then, we show the message with subject “Hola”.
Expected	The following view

Outcome	Correct, the system does as expected.
Notes	

Test <#003>	
Description	An actor tries to send a blank message. We log in the system using the credentials “admin1/admin1”, then we try to send a message with all the fields blank.
Expected	The following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#004>	
Description	An actor sends a message successfully. We log in the system using the credentials “admin1/admin1”, then we send a message with the following data. Then, we list our messages
Expected	The new message appears in the list of messages.
Outcome	Correct, the system does as expected.
Notes	

Test <#005>	
Description	An actor deletes one of his/her messages. We log in the system using the credentials “admin1/admin1”, then we list our messages. Then, we delete the message with subject “Hola”.
Expected	The message is deleted an it’s not listed in the list of messages.
Outcome	Correct, the system does as expected.
Notes	

Test <#006>	
Description	An actor sends a spam message successfully.We log in the system using the credentials “admin1/admin1”, then we send a message with the following data.  Then, we list our messages and we show the message we have sended.
Expected	The spam message is highlighted in red in both list and display, like in the examples. They also have a “(SPAM)” tag. The list

	List messages 7 items found, displaying 6 to 7. [First/Prev] 1, 2 [Next/Last] Sending moment | Subject | Body | Sender | Receiver | Tags 25/01/2018 | Petición | Quuiero solicitar que desbaneen a mi amigo el cliente 1 ,no se volvera a repetir ,le entro un virus , lo sentimos.. | Daniel NoMas | Juan Manuel De la Oliva Aguilar | Virus | Show Delete 31/05/2019 | Wanna sex | Wanna sex | Juan Manuel De la Oliva Aguilar | Adolfo Martinez | HELLO,(SPAM) | Show Delete The display **Show mensajes** **Sending moment:** 31/05/2019 **Subject:** Wanna sex **Body:** Wanna sex **Tags:** HELLO,(SPAM) **Sender:** Juan Manuel De la Oliva Aguilar **Receiver:** Adolfo Martinez List message
Outcome	The system does save the message as expected. It is highlighted in red in the list, but not in the display. Show mensajes **Sending moment:** 03/06/2019 **Subject:** Wanna sex **Body:** wanna sex **Tags:** HELLO,(SPAM) **Sender:** Juan Manuel De la Oliva Aguilar **Receiver:** Adolfo Martinez List message
Notes	

Use case UC10-1 Insurance (C-Level)

Description

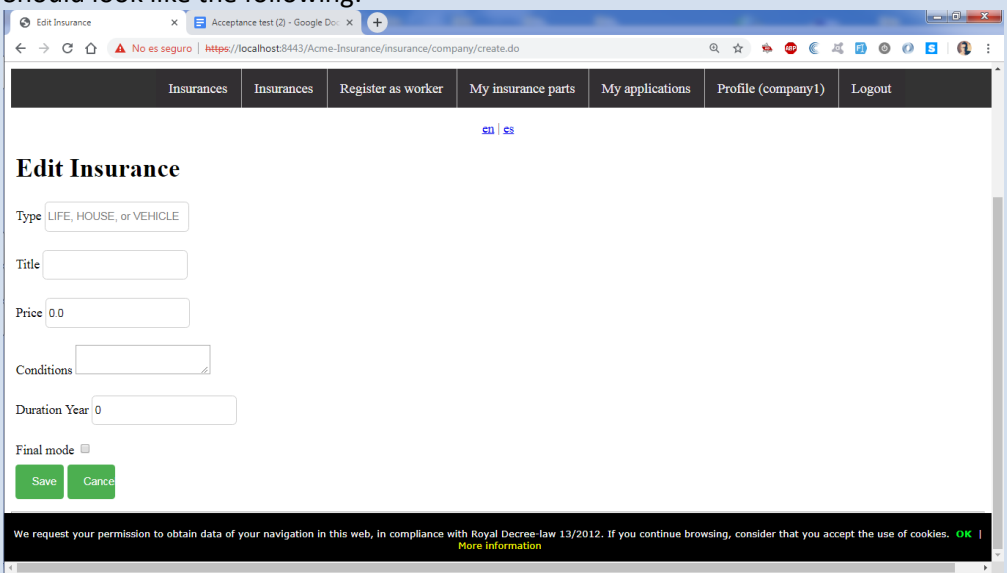
An actor who is authenticated as a company must be able to manage an arbitrary number of insurances, which includes listing, showing, creating, updating, and canceling them, that means that if it is canceled it cannot be edited.

Access

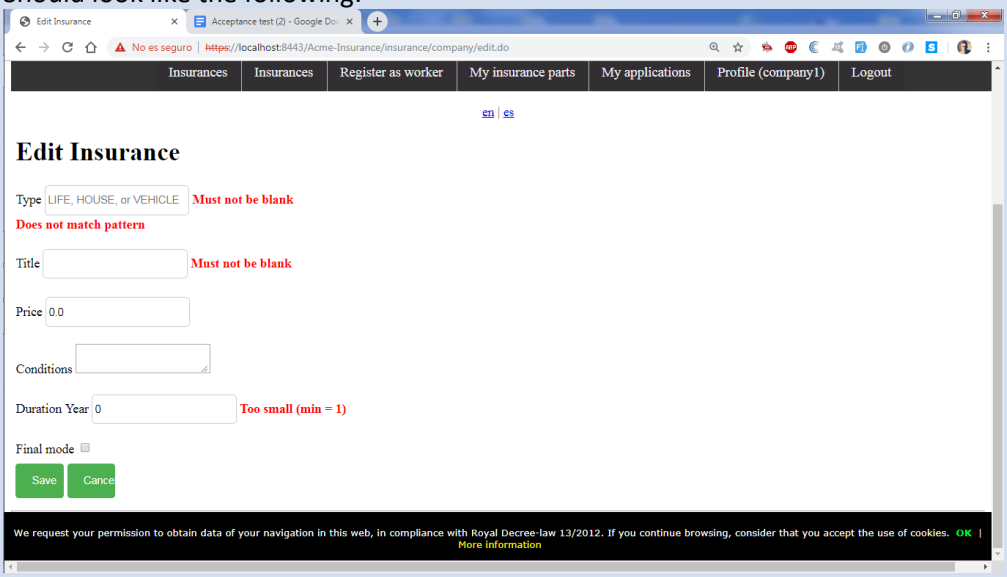
First we authenticate ourselves as ‘company', (user=company1, password=company1). Press Main Menu>Insurances>My Insurances.

Tests

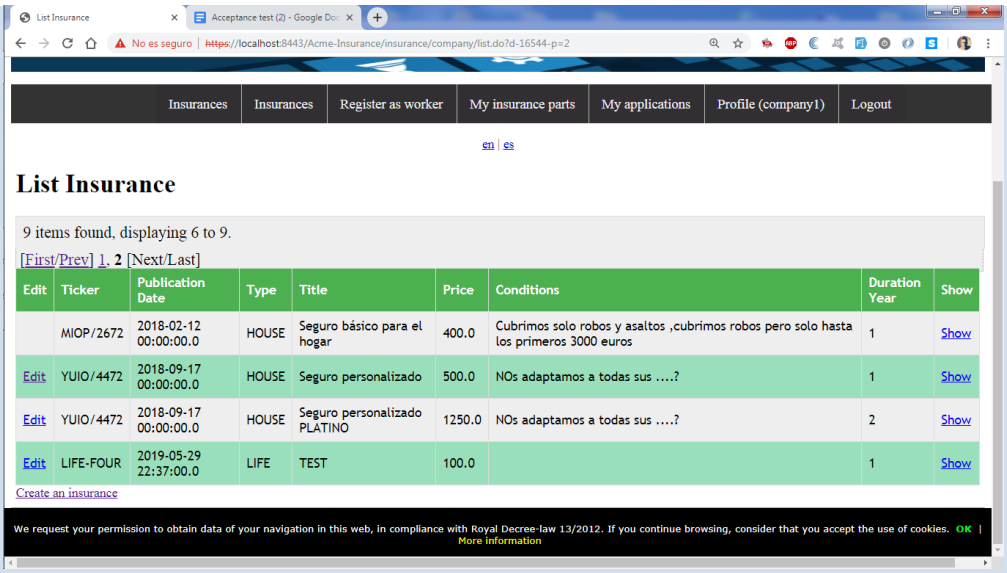
Test <#001>	
Description	Test that list as photo below
Expected	The list shown should look like the following:
Outcome	When trying to access to “My insurances”, the system displays a white page that says “Oops! You don't have access to this resource.”. Accessing by manually inserting the url: correct, the system does as expected.
Notes	

Test <#002>	
Description	Press on the link “Create an insurance”
Expected	Should look like the following: 

Outcome	When trying to access to “My insurances”, the system displays a white page that says “Oops! You don't have access to this resource.”. Accessing by manually inserting the url: correct, the system does as expected.
Notes	

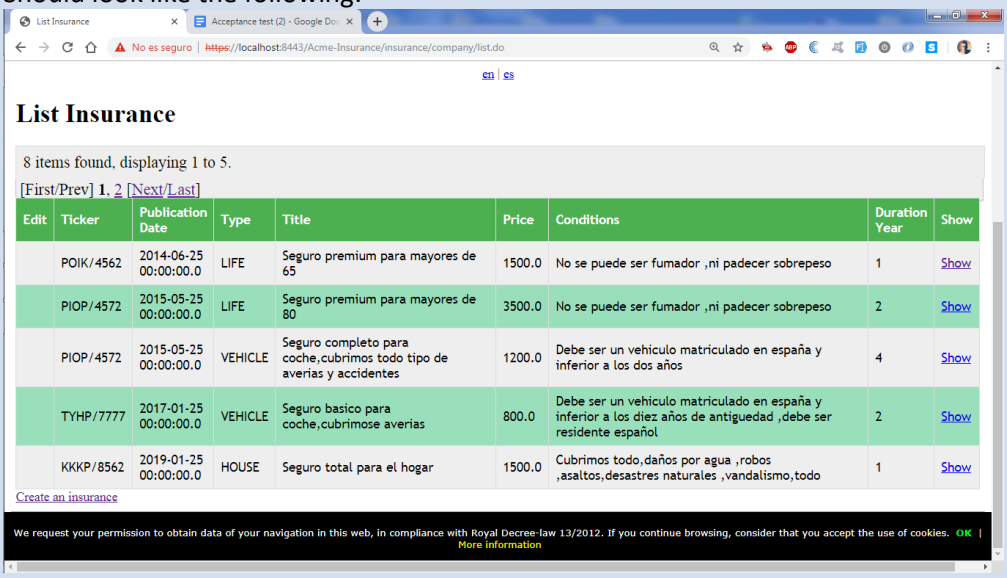
Test <#003>	
Description	In the same window press “save” with empty values.
Expected	Should look like the following: 
Outcome	When trying to access to “My insurances”, the system displays a white page that says “Oops! You don't have access to this resource.”. Accessing by manually inserting the url: the validation is different than in the image, on the “Condition” field appears the following error: “Must not be blank”.
Notes	

Test <#004>	
Description	In the same window press “save” with values.
Expected	Should look like the following:



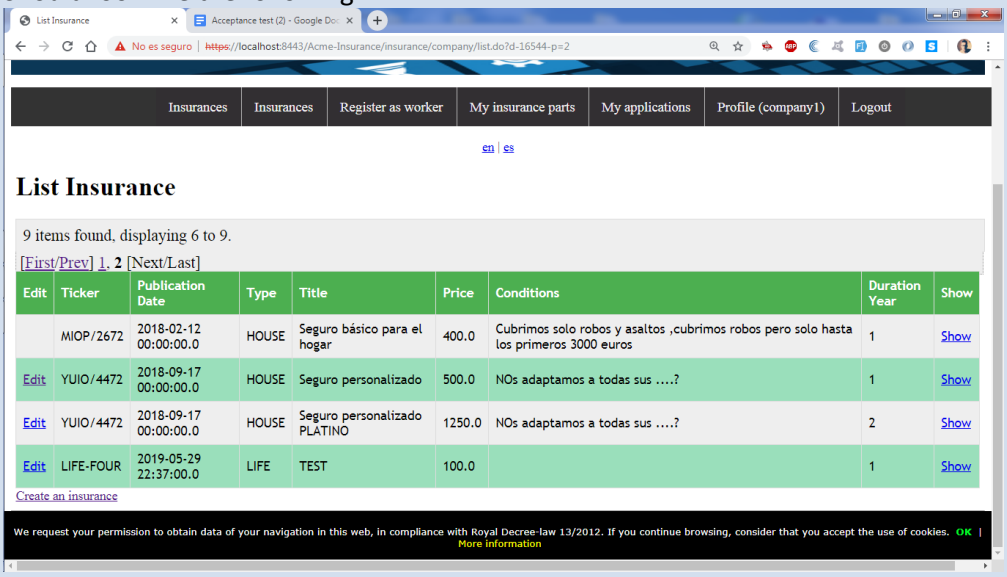
Outcome	The system does not save the insurance, instead, the next error is shown: Cannot commit operation!
Notes	

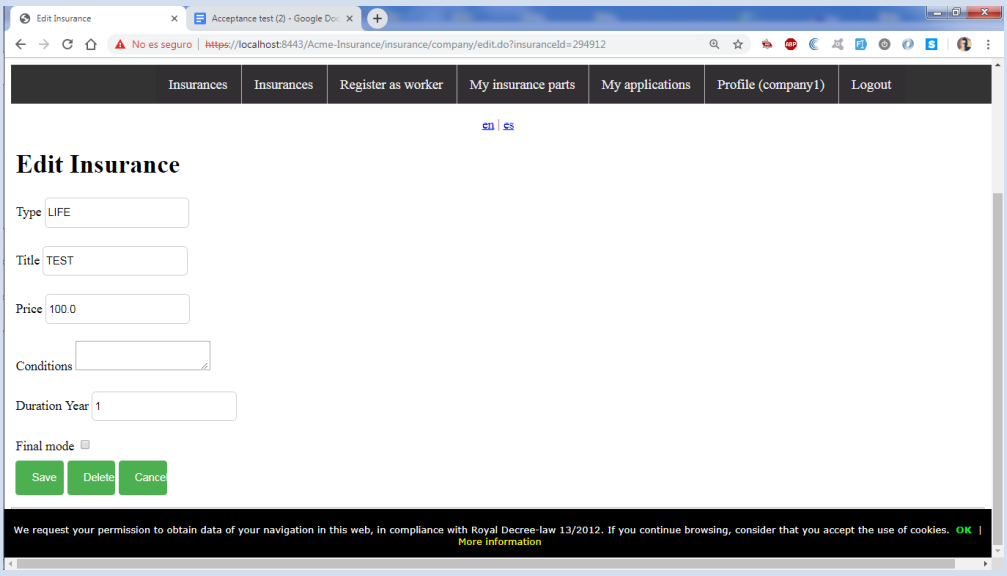
Test <#005>	
Description	In the create window press “cancel”.
Expected	Should look like the following:

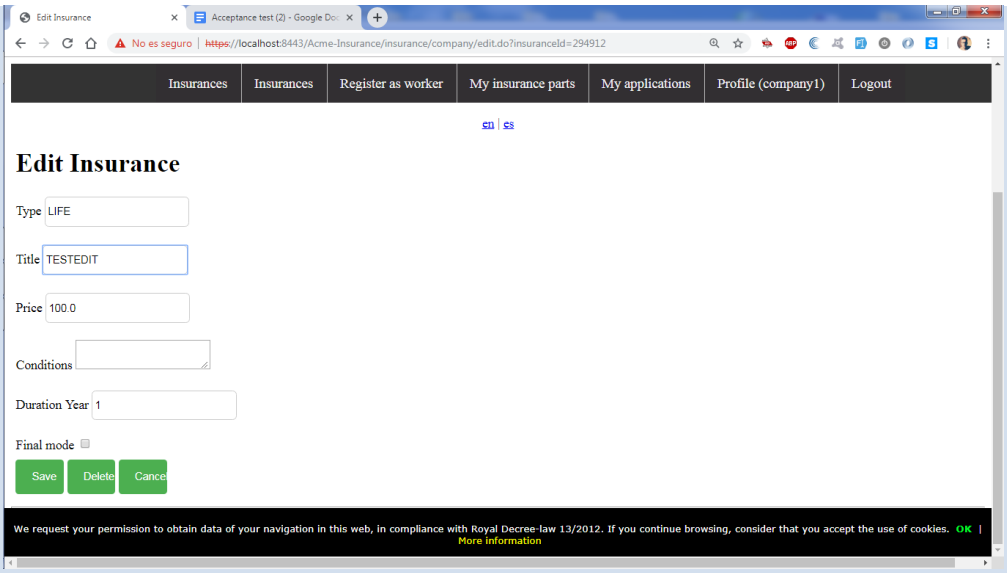


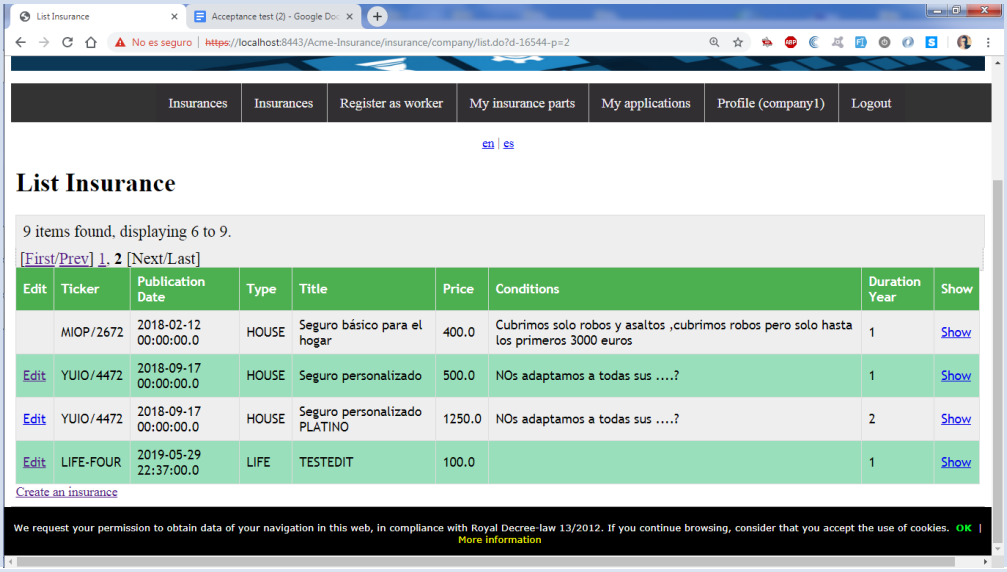
Outcome	Correct, the system does as expected.
Notes	

Test <#006>	
Description	Please, find your created insurance and edit it.
Expected	Should look like the following:

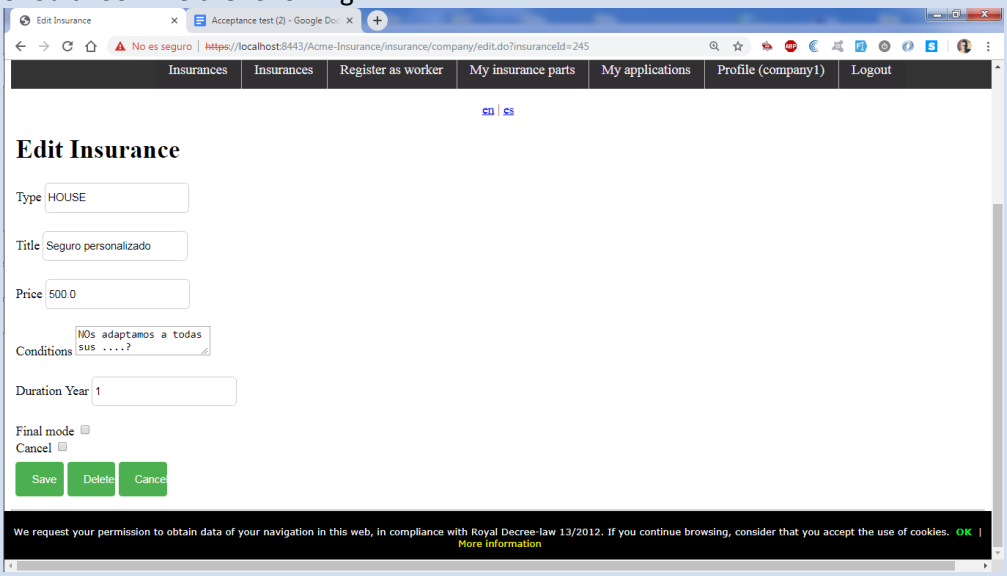


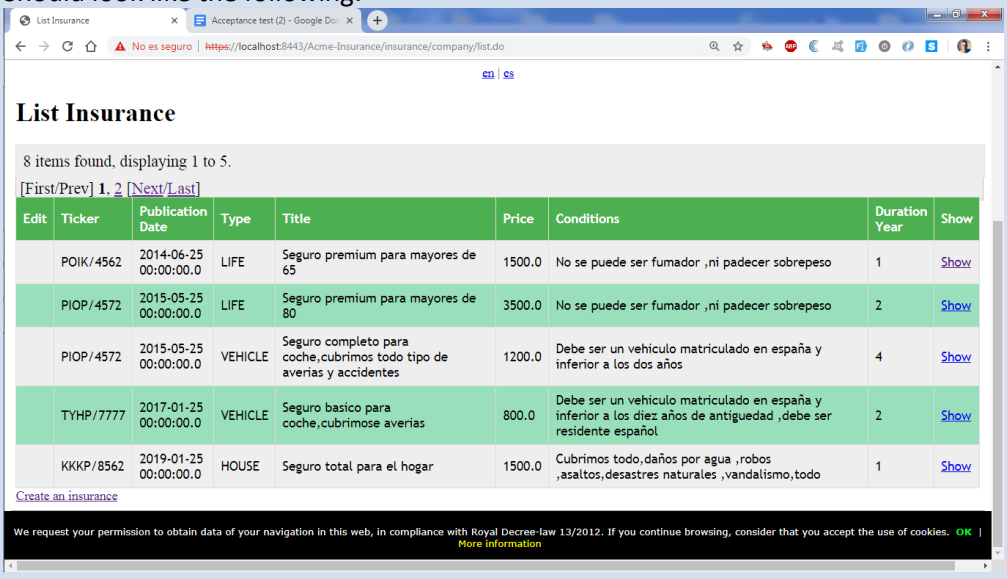


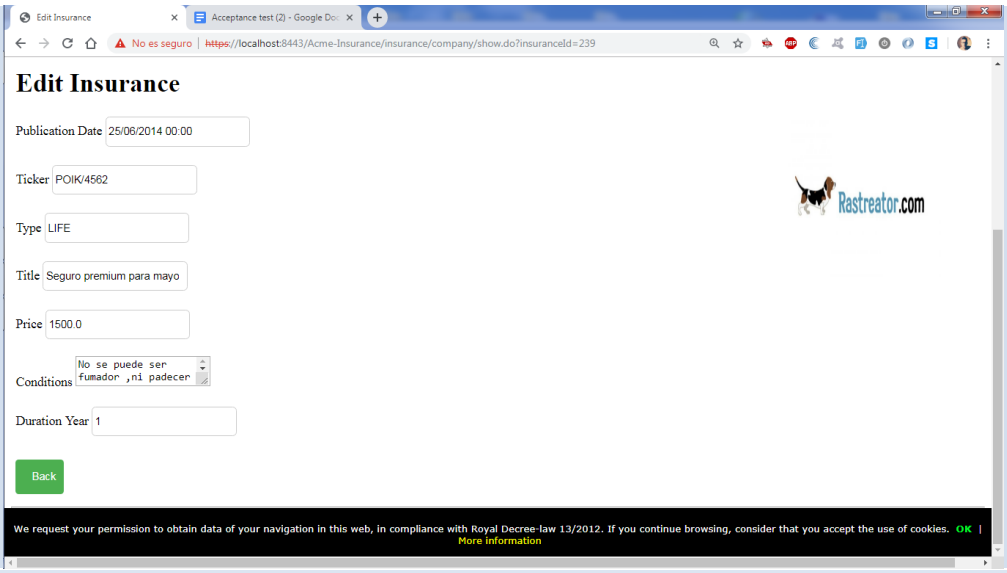




Outcome	Correct, the system does as expected, but I could not edit the new insurance because it could not be created.
Notes	

Test <#007>	
Description	In the edit window select “cancel”. The insurance disappear.
Expected	Should look like the following: 
Outcome	There is no Delete button on the edit view. There is no cancel checkbox also.
Notes	

Test <#008>	
Description	Press show in list view. Random banners appear.
Expected	Should look like the following: 

	
Outcome	Correct, the system does as expected.
Notes	

Use case UC10-2 Workers management (C-Level)

Description

An actor who is authenticated as a company must be able to Manage their workers, including registration, listing, showing, and firing.

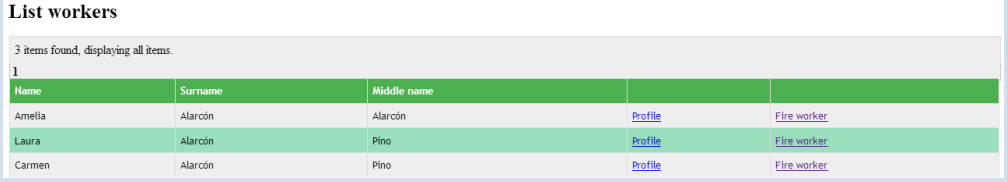
Access

First, we use the “LOGIN” option available in the menu, and we log in the system as a company.

For listing our workers, we use the option “MY WORKERS” available in the menu. This option also has a drop-down menu where the option “REGISTER WORKER” can be found. Said option allows us to register a worker in our company.

Once we list our workers, we can show them or fire them using the “Profile” and “Fire workers” links available in the list.

Tests

Test <#001>	
Description	A company lists their workers. We log in as the company “company1/company1” and list our workers. Then, we show the profile of the worker Amelia Alarcón.
Expected	The list of workers shows this  The columns in detail

Name	Surname	Middle name
Amelia	Alarcón	Alarcón
Laura	Alarcón	Pino
Carmen	Alarcón	Pino

Profile	Fire worker
Profile	Fire worker
Profile	Fire worker

The profile of the worker looks like this

Actor profile

Name: Amelia

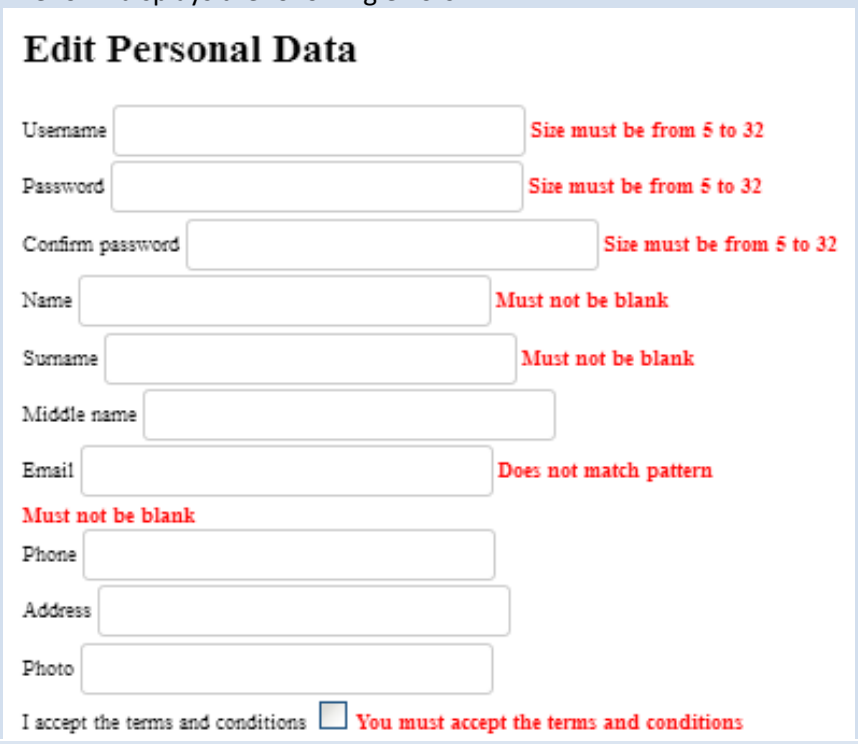
Middle name: Alarcón

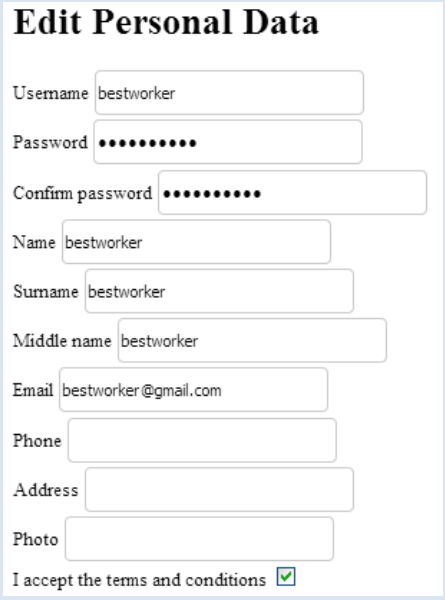
Surname: Alarcón

Phone: +34(688)775654789

Address: Calle no mas sin menos 14

Outcome	Correct, the system does as expected.
Notes	

Test <#002>	
Description	A company registers a new worker using a blank form.
Expected	The form displays the following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#003>	
Description	A company registers a new worker successfully. The data used for register the worker is these.  Where the password used is “besworker”.
Expected	The new worker appears in the list of the company’s workers.
Outcome	Correct, the system does as expected.
Notes	

Test <#004>	
Description	A company fires a new worker. The fired worker will be Amelia Alarcón.
Expected	The worker is banned and her applications are unassigned.
Outcome	Correct, the system does as expected.
Notes	

Use case UC11-1 Manage applications worker

Description

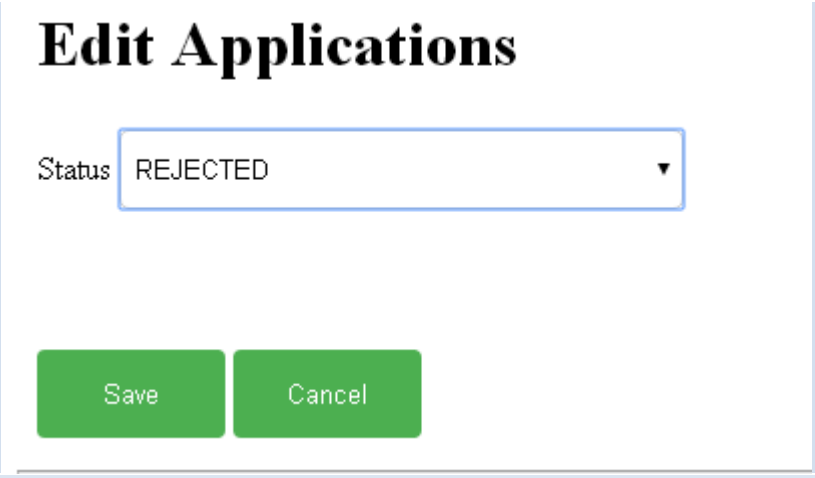
An actor who authenticates as an worker must be able to Manage their applications about the company insurances, including listing and updating. A worker can update an application to change its status from pending to accepted or rejected; if rejected, they must write the reason.

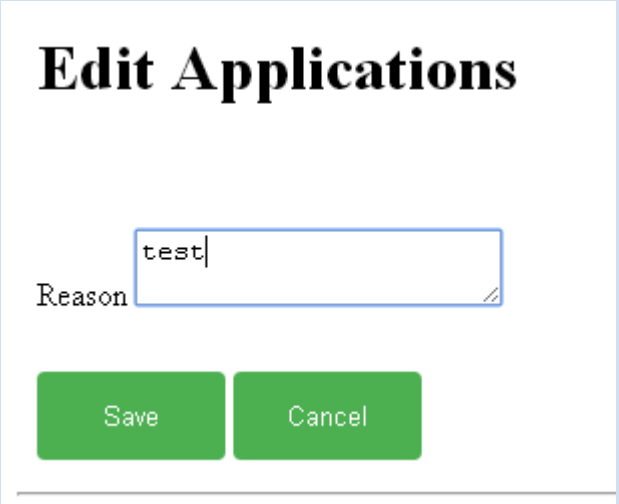
Access

First we authenticate ourselves as 'worker', (user=worker1, password=worker1). In the navigation bar we push “my applications”. This new view will show you a list of applications.

Tests

Test <#001>	
Description	In the page to list application we will see 2 applications.
Expected	
Outcome	There are four applications: Edit | Moment | Status | Comment 2018-06-25 15:35:00.0 | ACCEPTED | Quiero un seguro para mi padre,que cubra todo 2018-06-25 12:35:00.0 | REJECTED | Quiero un seguro PREMIUM para mi padre,que cubra todo Edit | 2018-02-25 12:35:00.0 | SUBMITTED | Quiero un seguro PREMIUM pero barato 2017-06-22 19:35:00.0 | ACCEPTED | Quiero el seguro PREMIUM plus ,cumplo todos los criterios
Notes	now we will assign and unassign both of them

Test <#001>	
Description	let's reject the first one
Expected	
Outcome	Correct, the system does as expected.
Notes	

Test <#003>	
Description	Let's edit again.
Expected	we can edit the reason this time 
Outcome	There is no Reason field on the edit view. There is another form on the "Show" view, but It cannot be saved.
Notes	

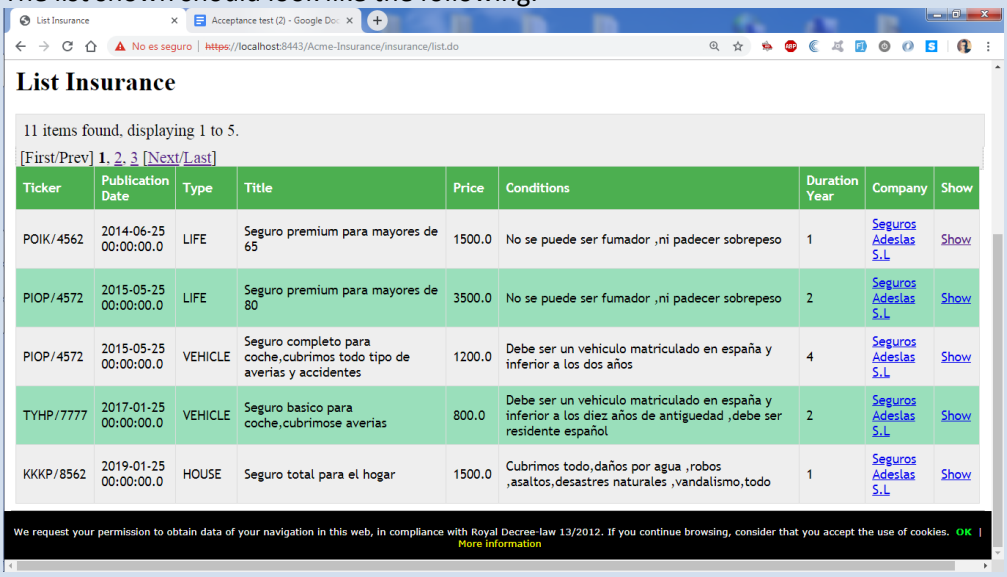
Use case UC11-2 Insurance (C-Level)

Description

An actor who is authenticated as a worker must be able to browse the catalogue of insurances and navigate to the personal data of the corresponding company.

Access

First we authenticate ourselves as ‘worker', (user=‘worker1, password=‘worker1). Press Main Menu>Insurances.

Test <#001>	
Description	Test that list as photo below. Please navigate by company.
Expected	The list shown should look like the following: 
Outcome	Correct, the system does as expected.
Notes	

Use case UC11-3 Assing and unassign a worker

Description

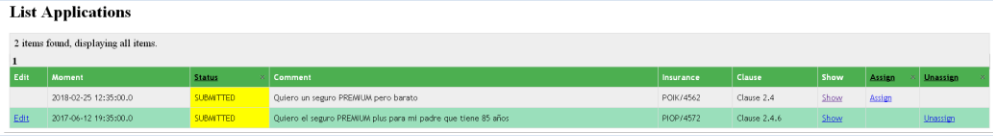
An actor who authenticates as an client must be able to A worker can be assigned to an applications, and can also be unassigned if he does not want to edit it.When a worker accepts an application, then the corresponding worker can associated a clauses for theapplication.

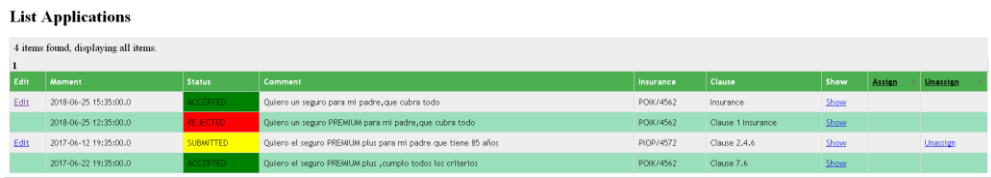
Access

First we authenticate ourselves as 'worker', (user=worker1, password=worker1). In the navigation bar we push “my applications”. This new view will show you a list of applications.

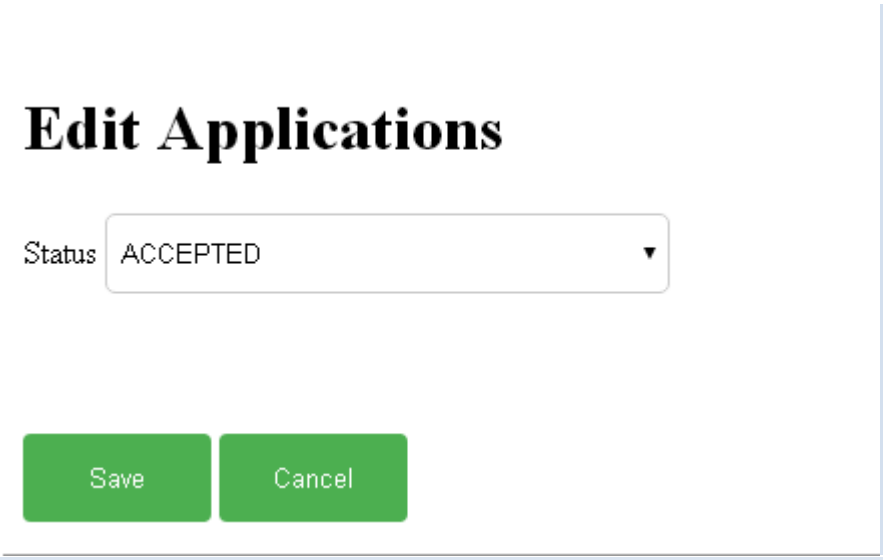
Tests

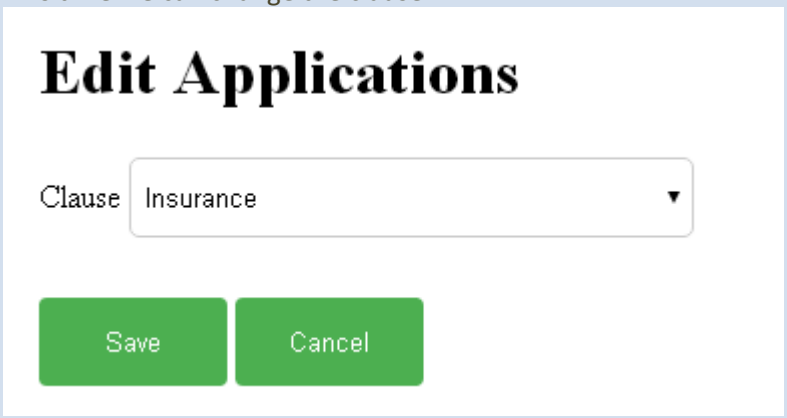
Test <#001>	
Description	In the page to list application we will see 2 applications.
Expected	
Outcome	There is only one submitted application, whe it is unassigned, it disappears from the list.
Notes	now we will assign and unassign both of them

Test <#002>	
Description	In the page to list application we will see 2 applications.
Expected	
Outcome	There is only one submitted application, when it is unassigned, it disappears from the list.
Notes	this is the result

Test <#003>	
Description	In the page to list assigned application we will see 4 applications.
Expected	
Outcome	Correct.
Notes	

Test <#004>	
Description	Let’s edit the third one.
Expected	Accept the application

	
Outcome	Correct, the system does as expected.
Notes	

Test <#005>	
Description	Let's edit the first one again.
Expected	This time we can change the clause 
Outcome	There is no Clause field on the edit view. There is another form on the "Show" view, but It cannot be saved.
Notes	

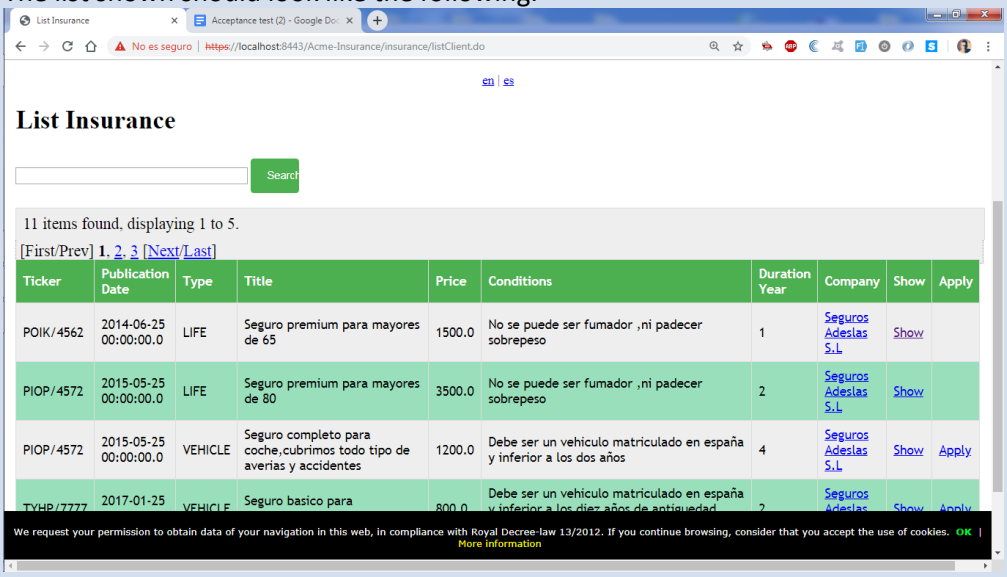
Use case UC12-1 Insurance (C-Level)

Description

An actor who is authenticated as a client must be able to browse the catalogue of insurances and navigate to the personal data of the corresponding company.

Access

First we authenticate ourselves as client', (user=client1, password=client1). Press Main Menu>Insurances.

Test <#001>	
Description	Test that list as photo below. Please navegate by company.
Expected	The list shown should look like the following: 
Outcome	Correct, but the insurances shown are not the same.
Notes	

Use case UC12-3 Manage applications client

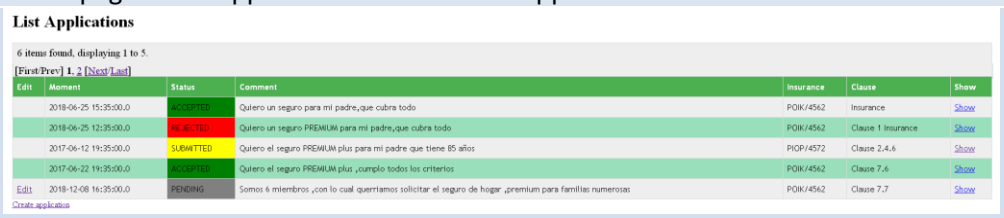
Description

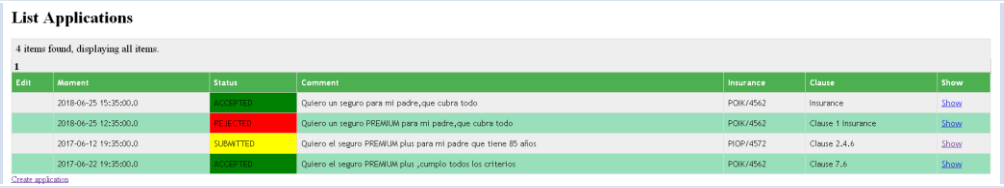
An actor who authenticates as an client must be able to Manage the applications for his or her insurances, which includes listing, creating, updating and deleting them. An application can only be edited or deleted as long its status in “PENDING”.

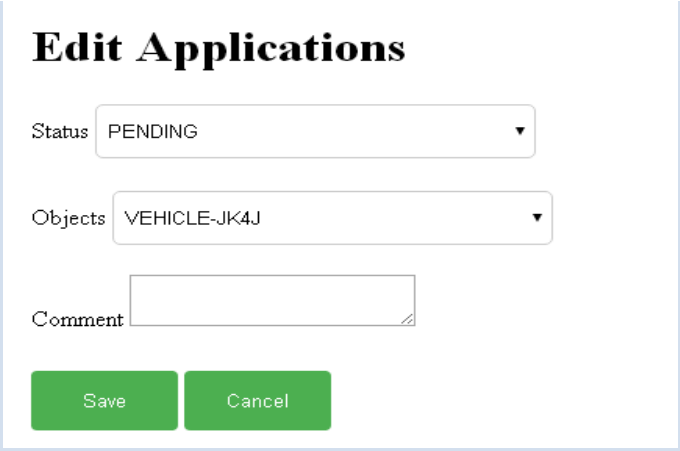
Access

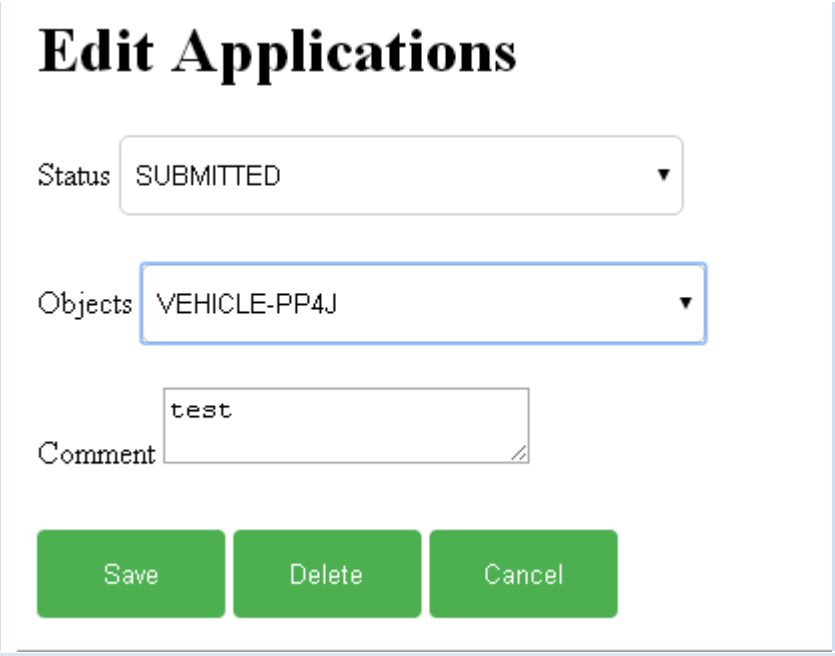
First, we authenticate ourselves as ‘client', (user=client1, password=client1). In the navigation bar we push “my applications”. This new view will show you a list of the applications that I have made.

Tests

Test <#001>	
Description	In the page to list application we will see 5 applications.
Expected	
Outcome	Correct, but the applications are not the same.
Notes	

Test <#002>	
Description	Let's delete de pending one.
Expected	
Outcome	Correct.
Notes	

Test <#003>	
Description	Let's create one of them applying for the first insurance
Expected	
Outcome	The create application link is incorrect, it redirects to "/insurance/listClient.do". EDIT – After pressing apply, the form appears and the application can be created.
Notes	

Test <#003>	
Description	We can edit and put comments
Expected	
Outcome	The edit form works as expected, the application is updated.
Notes	

Use case UC12-4 Insurance (C-Level)

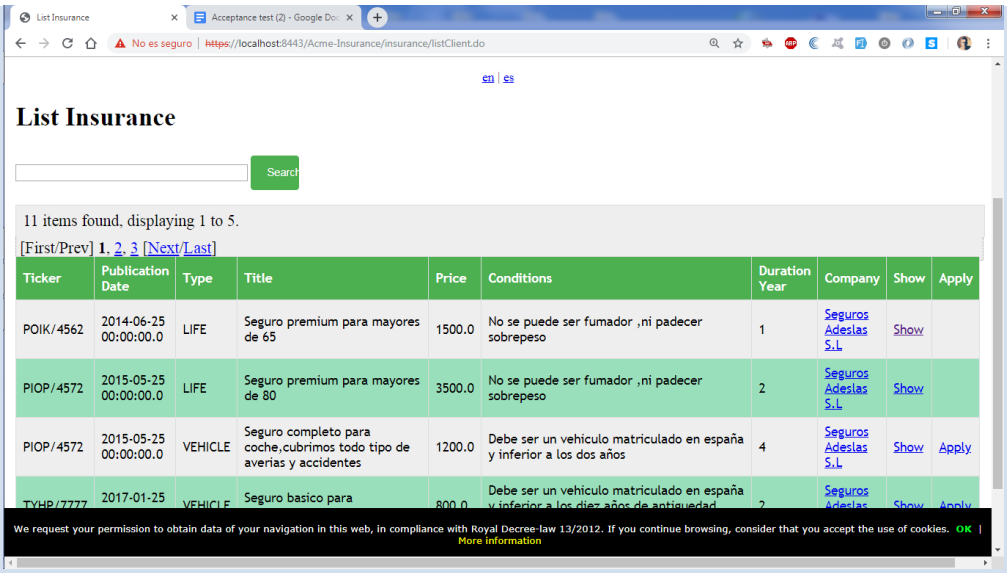
Description

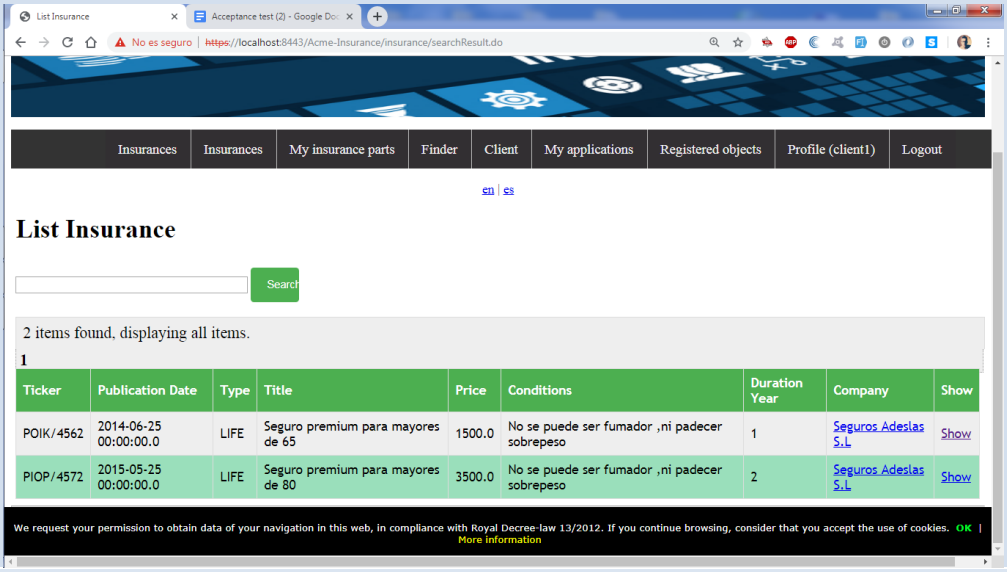
Filter the catalogue of insurances using the following filters: a single keyword that must appear somewhere in its ticker, title or name of company. Also, the type of the insurance

Access

First we authenticate ourselves as client', (user=client1, password=client1). Press Main Menu>Insurances.

Test <#001>	
Description	Test that list as photo below. Please enter as keyword “premium” and press “search”.
Expected	The list shown should look like the following:





Outcome	Correct, searching for “premium” does not return anything, but “militar” does. The insurances are not the same.
Notes	

Use case UC13-1 Register as administrator (C-Level)

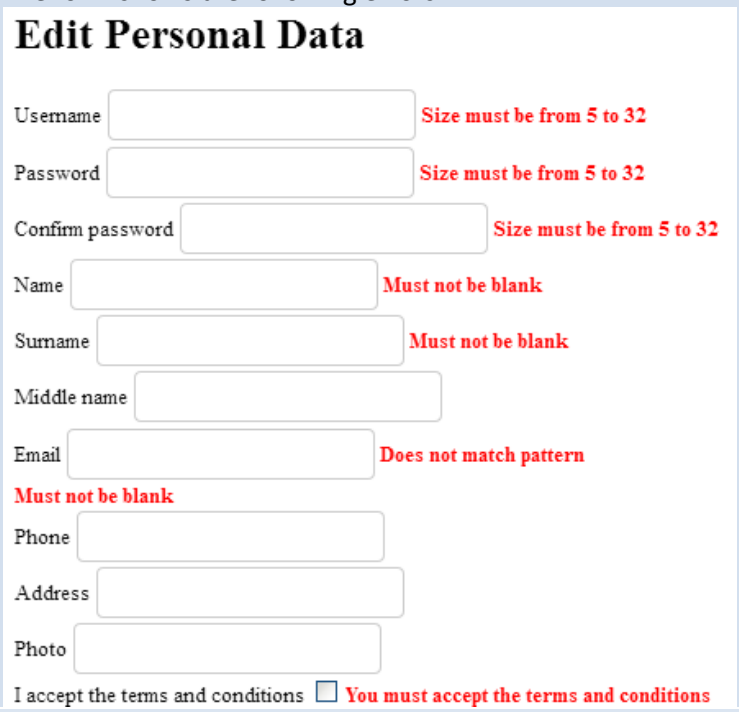
Description

An actor who is authenticated as an administrator must be able to create new user accounts for new administrators.

Access

We log in the system as administrators and then, we select the option “REGISTER ADMINISTRATOR” in the drop-down menu of the option “ADMINISTRATOR CONTROLS” available in the menu.

Tests

Test <#001>	
Description	A user logged in as administrator tries to register another administrator using a blank form. We can use the administrator “admin1/admin1”
Expected	The form shows the following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#002>	
Description	A user logged in as administrator tries to register another administrator successfully, giving the following data

	 Where the “password” and “confirm password” fields are both “administrador10”
Expected	The user has been registered successfully. We con log in the system using the new user.
Outcome	Correct, the system does as expected.
Notes	

Use case UC13-2 Clauses (C-Level)

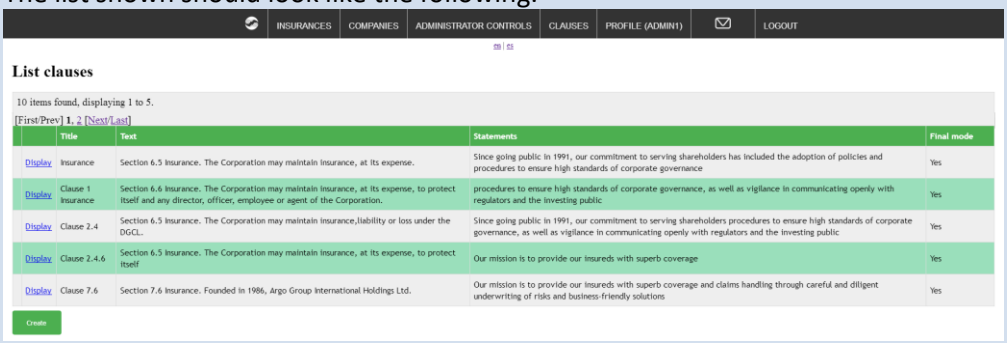
Description

An actor who authenticates as an administrator must be able to manage the catalogue of clauses, which includes listing, showing, creating, updating, and deleting them. A clause can be updated or deleted as long as is saved in draft mode. Once it’s saved in final mode, it cannot be edited or deleted.

Access

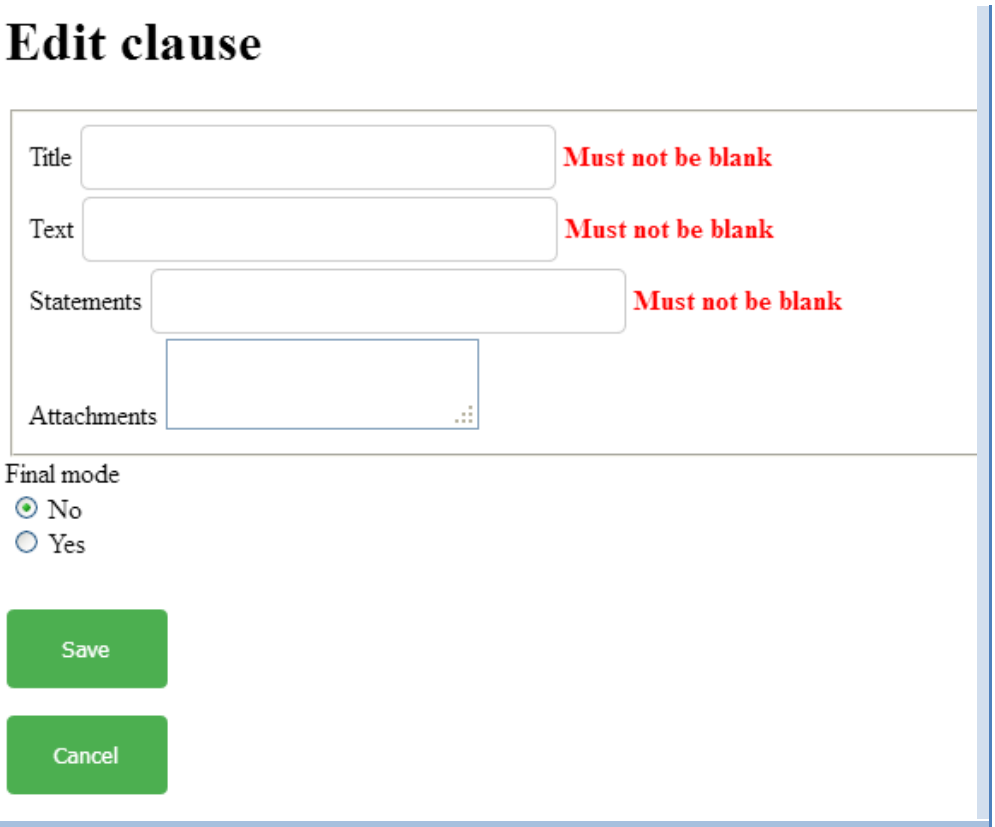
First we authenticate ourselves as 'administrator', (user=admin1, password=admin1). Press Main Menu>Clauses. It will show us different information about the data registered in the system.

Tests

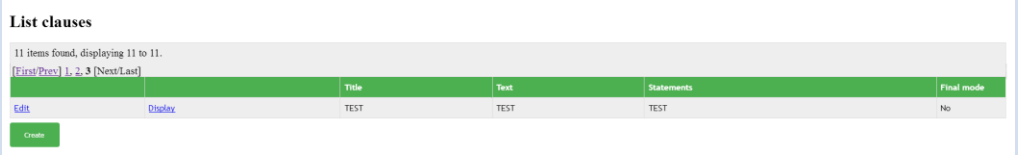
Test <#001>	
Description	Test to list clauses. When you click on 'CLAUSES', it will show us a list with all the clauses.
Expected	The list shown should look like the following: 
Outcome	Correct, the system does as expected.
Notes	These results come out at the start of the application, if there are changes later the results could be different from those shown.

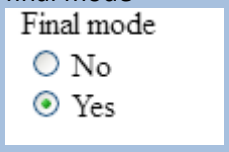
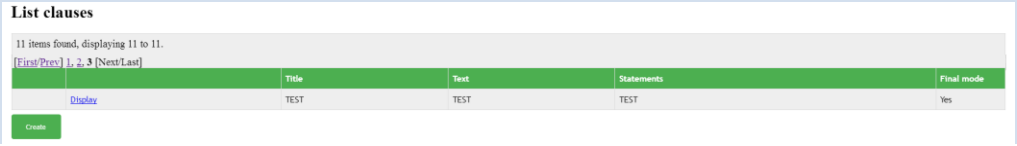
Test <#002>	
Description	Test to show a clause. When we are already in the list view to show one clause we must click on the link called 'Display'. In this test we are going to show the first clause that appeared to us in the previous test.
Expected	The details you should show from that review are as follows:
Outcome	Correct, the system does as expected.
Notes	

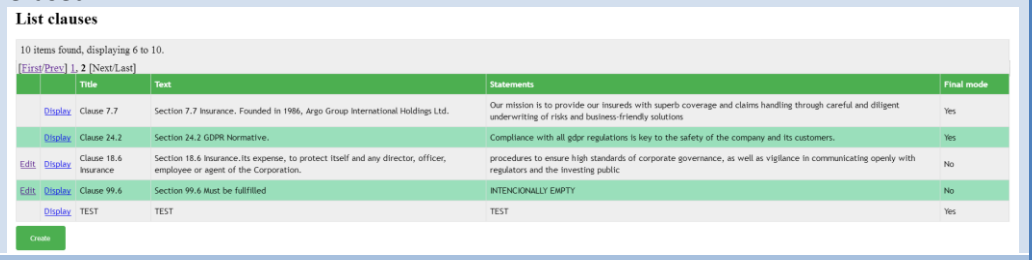
Test <#003>	
Description	Try to create a clause. We must click on the button called 'Create' in the list view. It will show us a form that we will leave blank.
Expected	The information is not saved and all validation errors are reported in the form view itself. - Text field where appears “Must not be blank” is that this field has left it unfilled and should be filled.



Outcome	Correct, the system does as expected.
Notes	

Test <#004>	
Description	Try to create a clause. We must click on the button called 'Create' It will show us a form that we fill in with the following data: Title: TEST, Text: TEST, Statements: TEST Attachments: (none), Final Mode: NO Press the Save button.
Expected	It redirects us to the list of the clauses, where the clause we have created has been added ---> You will find it in the last page. 
Outcome	Correct, the system does as expected.
Notes	

Test <#005>	
Description	Try editing a clause. To edit a clause it will show us a link called 'Edit' in those clauses that are not in final mode. We are going to edit the clause we just created “TEST” and we are going to put it in final mode  Press the Save button.
Expected	It redirects us to the list of the vehicles of the client1, where the vehicle we have selected has been edited. 
Outcome	Correct, the system does as expected.
Notes	Now you can see that you can’t edit this clause because it is in final mode

Test <#006>	
Description	Try to erase a clause. To delete a clause we must go to the edit form and there we will see a “delete” button. We press the Delete button and accept that we are sure that we want to delete it. We are going to edit the **Clause 56.6** in the second page because this clauser are not in final mode
Expected	It redirects us to the list of the clauses, where the clause we have selected has been erased. 
Outcome	Correct, the system does as expected.
Notes	

Use case UC13-3 Broadcast message (C-Level)

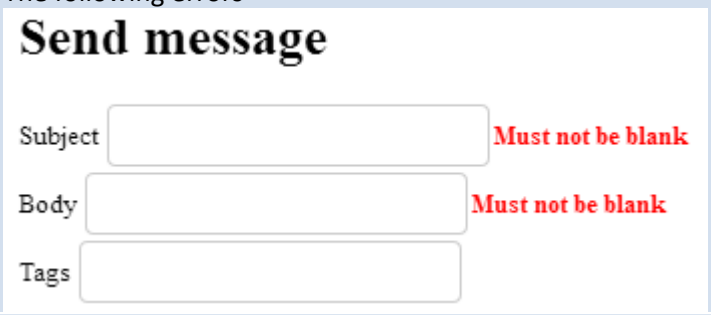
Description

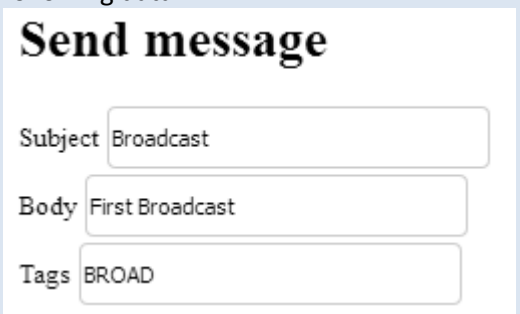
An actor who is authenticated as an administrator must be able to exchange messages with other actors and manage them.

Access

After we use the “LOGIN” option available in the menu, and we log in the system, we access to the drop-down menu in the option with an envelop icon. Then, we can send a broadcast message by selecting the “Broadcast message” option.

Tests

Test <#001>	
Description	An actor tries to send a blank broadcast message. We log in the system using the credentials “admin1/admin1”, then we try to send a message with all the fields blank.
Expected	The following errors 
Outcome	Correct, the system does as expected.
Notes	

Test <#002>	
Description	An administrator sends a broadcast message successfully. We log in the system using the credentials “admin1/admin1”, then we send a message with the following data.  Then, we list our messages
Expected	For each other actor in the system, a message has been sent. The data in these is correct.
Outcome	Correct, the system does as expected.
Notes	

Use case UC13-4 Display dashboard (C-Level)

Description

An actor who authenticates as an administrator must be able to display a dashboard with the following information:

- 13.4.1. The ratio of pending applications.

- 13.4.2. The ratio of accepted applications.
- 13.4.3. The ratio of rejected applications.
- 13.4.4. The average, the minimum, the maximum, and the standard deviation of the number of applications per worker.
- 13.4.5. The average, the minimum, the maximum, and the standard deviation of the number of insurances per company.
- 13.4.6. The ratio of life insurances.
- 13.4.7. The ratio of house insurances.
- 13.4.8. The ratio of vehicle insurances.
- 13.4.9. The top 3 of companies with more accepted applications.
- 13.4.10. The top 3 of workers with more applications accepted.
- 13.4.11. The worker with more rejected application.

Access

First we authenticate ourselves as 'administrator', (user=admin1, password=admin1). Press Main Menu>Control Panel. It will show us different information about the data registered in the system.

Tests

Test <#001>	
Description	We are navigating in the board to see the information already mentioned, which will appear in the same descending order
Expected	The ratio of pending applications The ratio of pending applications. **Ratio:** 0.40 The ratio of accepted applications The ratio of accepted applications **Ratio:** 0.30 The ratio of rejected applications. The ratio of rejected applications **Ratio:** 0.30 The average, the minimum, the maximum, and the standard deviation of the number of applications per worker. The average, the minimum, the maximum, and the standard deviation of the number of applications per worker. **Average:** 2.00 **Maximum:** 6.00 **Minimum:** 0.00 **standard deviation:** 2.53 The average, the minimum, the maximum, and the standard deviation of the number of insurances per company.

The average, the minimum, the maximum, and the standard deviation of the number of insurances per company

Average: 5.00

Maximum: 8.00

Minimum: 1.00

standard deviation: 2.94

The ratio of life insurances

The ratio of life insurances

Ratio: 0.31

The ratio of house insurances.

The ratio of house insurances

Ratio: 0.31

The ratio of vehicle insurances.

The ratio of vehicle insurances

Ratio: 0.38

The top 3 of companies with more accepted applications.

The top 3 of companies with more accepted applications

One item found.

1

Companies
company1

The top 3 of workers with more applications accepted.

The top 3 of workers with more applications accepted

2 items found, displaying all items.

1

Workers
worker1
worker2

The worker with more rejected application.

The worker with more rejected application

2 items found, displaying all items.

1

Workers in descendent orden
worker1
worker2

Outcome	Correct, but the values are not the same.
Notes	These results come out at the start of the application, if there are changes later the results could be different from those shown.

Use case UC12-2 Manage their insuranced objects

Description

An actor who is authenticated as a client must be able to manage their insuranced objects, including listing,group by type creating them and edit or delete them only if the object hasn´t insurance assigned.

Access

First we authenticate ourselves as 'client', (user=client1, password=client1). Press Main Menu>Objects record>My lives record.

For access to the houses' management, first we have to authenticate ourselves as a client.

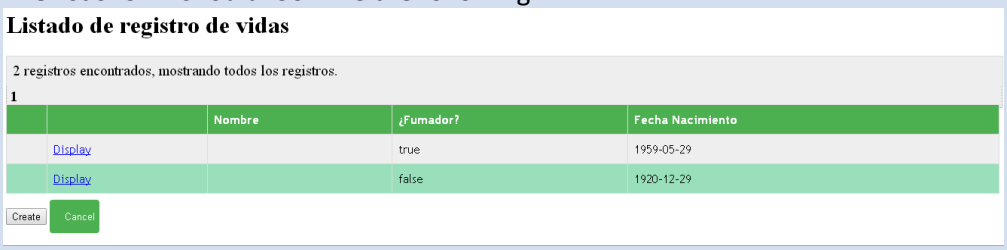
Then we access to the drop-down menu under the option "REGISTERED OBJECTS" and we select the option "MY REGISTERS OF HOUSES" for access to the list of our registered houses.

For access to the vehicles is exactly the same way but pressing the button "My registers of vehicles"

In the list, we can access to the creation of houses through the button "Create". We can also access the edit for of a house using the "Edit" link and we can show a house using the "Display" link.

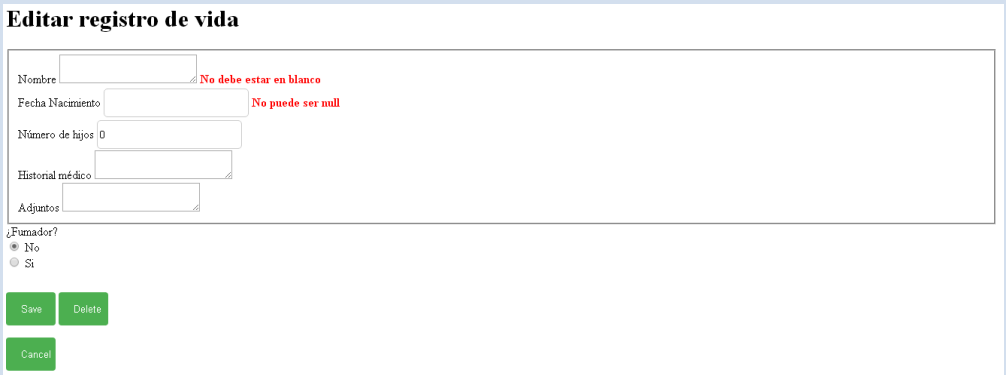
We can delete a house using the "Delete" button available in the edit form.

Tests

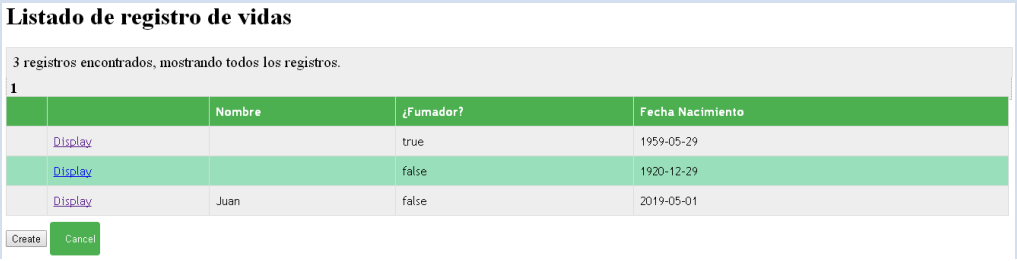
Test <#001>	
Description	Test to list lifes. When you click on 'My life records', it will show us a list with all the lives of the client1.
Expected	The list shown should look like the following: 
Outcome	Correct, the system does as expected.
Notes	These results come out at the start of the application, if there are changes later the results could be different from those shown.

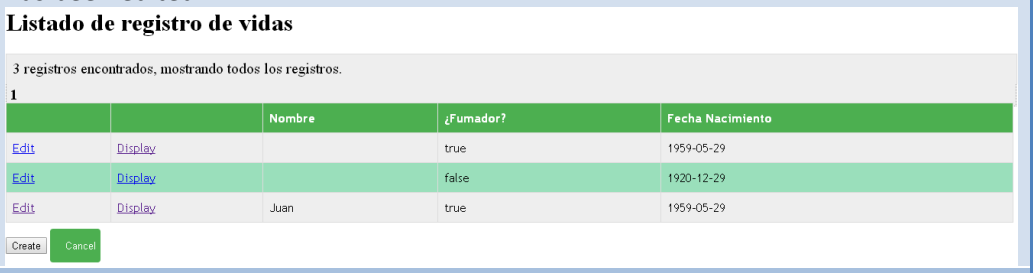
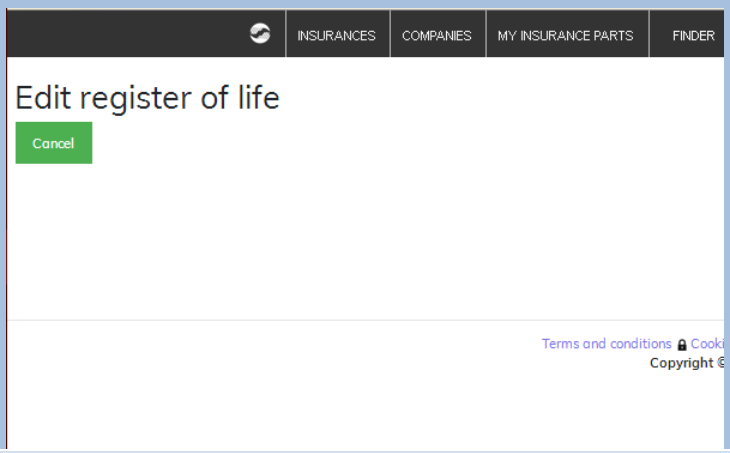
Test <#002>	
Description	Test to show life. When you click on 'My life records', it will show us a list with all the lives of the client1, to show one we must click on the link called 'Show'. In this test we are going to show the first life that appeared to us in the previous test, by clicking on its link 'Show'.
Expected	The details you should show from that review are as follows:

Outcome	Correct, the system does as expected.
Notes	

Test <#03>	
Description	Try to create a life. When you click on 'My life records', it will show us a list with all the lives of the client1, to create one we must click on the button called 'Create'. It will show us a form that we will leave blank.
Expected	The information is not saved and all validation errors are reported in the form view itself. - Text field where appears 'Can not be null' is that this field has left it unfilled and should be filled. 
Outcome	Correct, the system does as expected.
Notes	

Test <#004>	
Description	Try to create a life. When you click on 'My life records', it will show us a list with all the lives of the client1, to create one we must click on the button called 'Create'... It will show us a form that we fill in with the following data: Name: Juan, Date of birth: 2019/05/01, Number of children:1, smoker?:No Press the Save button.

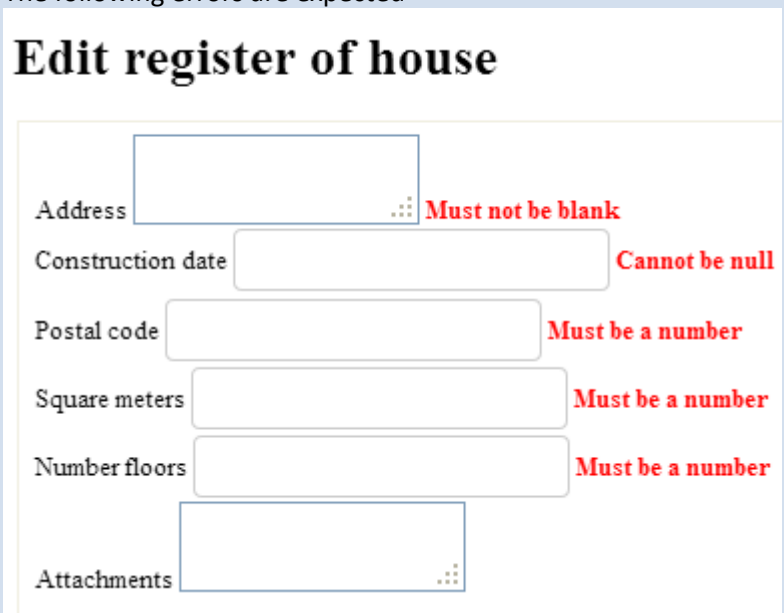
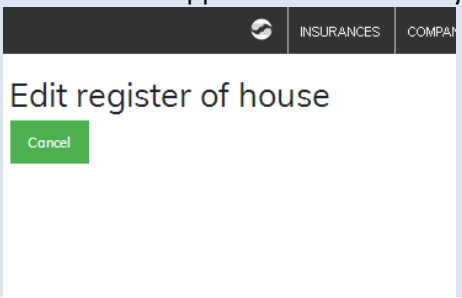
Expected	It redirects us to the list of the lives of the client1, where the life we have created has been added.  **Listado de registro de vidas** 3 registros encontrados, mostrando todos los registros. 1 Nombre ¿Fumador? Fecha Nacimiento Display true 1959-05-29 Display false 1920-12-29 Display Juan false 2019-05-01 Create Cancel
Outcome	Correct, the system does as expected.
Notes	

Test <#005>	
Description	Try editing a life. When you click on 'My life records', it will show us a list with all the lives of the client1, to edit a life it will show us a link called 'Edit' in those revisions that are not assigned. It will show us a form that we fill in with the following data: Date of birth:1959/05/29, Number of children :7, smoker?:Yes Press the Save button.
Expected	It redirects us to the list of the lives of the client1, where the life we have selected has been edited.  **Listado de registro de vidas** 3 registros encontrados, mostrando todos los registros. 1 Nombre ¿Fumador? Fecha Nacimiento Edit Display true 1959-05-29 Edit Display false 1920-12-29 Edit Display Juan true 1959-05-29 Create Cancel
Outcome	After pressing save, this view appears:  INSURANCES COMPANIES MY INSURANCE PARTS FINDER Edit register of life Cancel Terms and conditions Cooki Copyright ©
Notes	

Test <#006>	
Description	Try to erase a life. When you click on 'My life records', it will show us a list with all the lives of the client1, to delete a revision it will show us a link called 'Edit' in those revisions that are not assigned. Click on the edit link of the life we created in the test successfully, it will show us a form that will have a delete button underneath. We press the Delete button and accept that we are sure that we want to delete it.
Expected	It redirects us to the list of the lives of the client1, where the life we have selected has been erased. **Listado de registro de vidas** 2 registros encontrados, mostrando todos los registros. 1 Edit Display Nombre ¿Fumador? Fecha Nacimiento Edit Display true 1959-05-29 Edit Display false 1920-12-29 Create Cancel
Outcome	Correct, the system does as expected.
Notes	

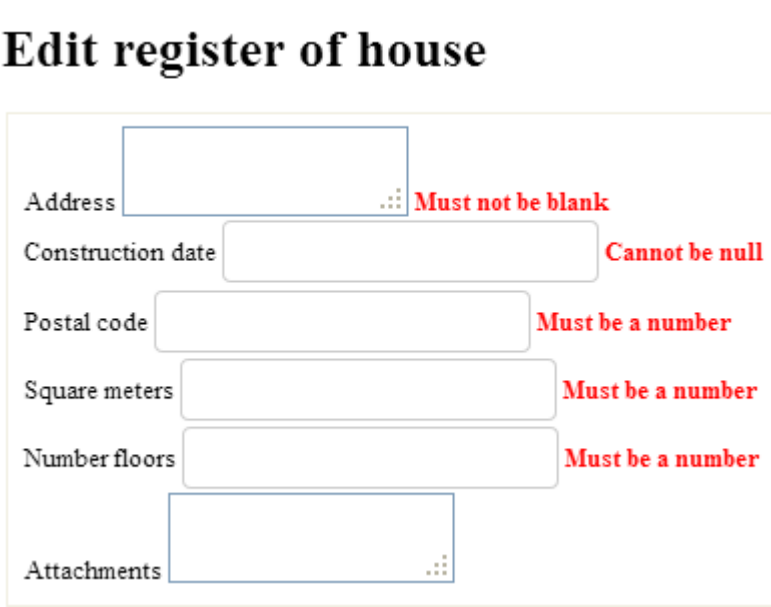
Test <#007>	
Description	A client list their houses and shows one of them. We log in as “client2/client2”, then we list our houses. Then, we show the house with address Calle Mario 42.
Expected	The list of houses shows this **List registers of houses** 2 items found, displaying all items. 1 Address Postal code Construction date Edit Display Calle Mario 42 56585 2015/01/29 Edit Display Calle Mercedes 2 52345 2005/02/22 The column more detailed Address Edit Display Calle Mario 42 Edit Display Calle Mercedes 2 Postal code Construction date 56585 2015/01/29 52345 2005/02/22 The house showed

Outcome	Correct, the system does as expected.
Notes	

Test <#008>	
Description	A client tries to create a house using a blank form. We have to be logged as "client2/client2".
Expected	The following errors are expected 
Outcome	The view that appears do not have any form, it is the same as in the test #5. 
Notes	

Test <#009>	
Description	A client creates a house successfully. We have to be logged as “client2/client2”. We use the following data
Expected	A new register of house has been created successfully. It appears in the list of houses of the client who created it.
Outcome	Cannot do it, explained in the previous test.
Notes	

Test <#010>	
Description	A client tries to edit a house using a blank form. We have to be logged as “client2/client2”. We try to edit the house with address Calle Mario 42.
Expected	The following errors are expected

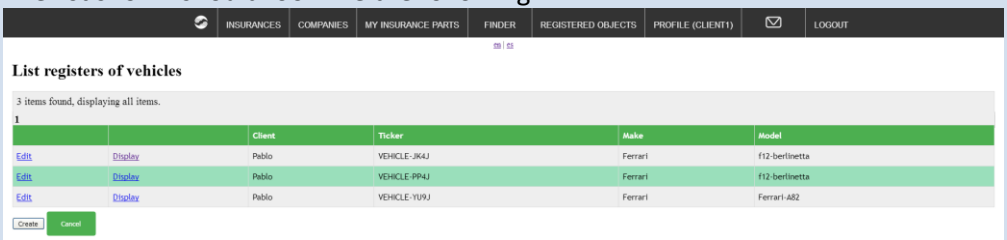


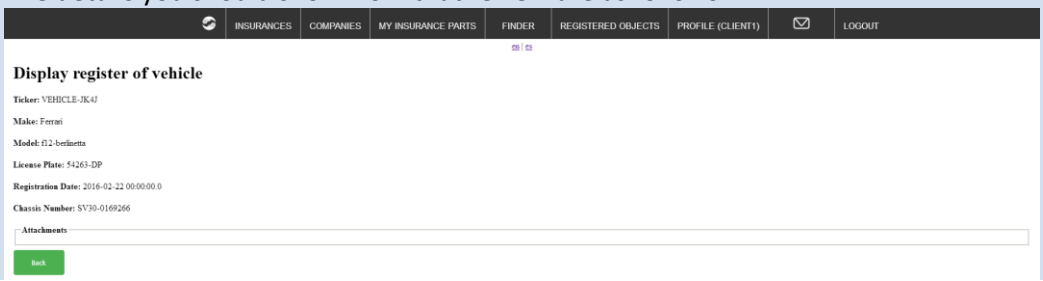
Outcome	Correct.
Notes	

Test <#011>	
Description	A client edits a house successfully. We have to be logged as “client2/client2”. We edit the house with address Calle Mario 42. We use the following data

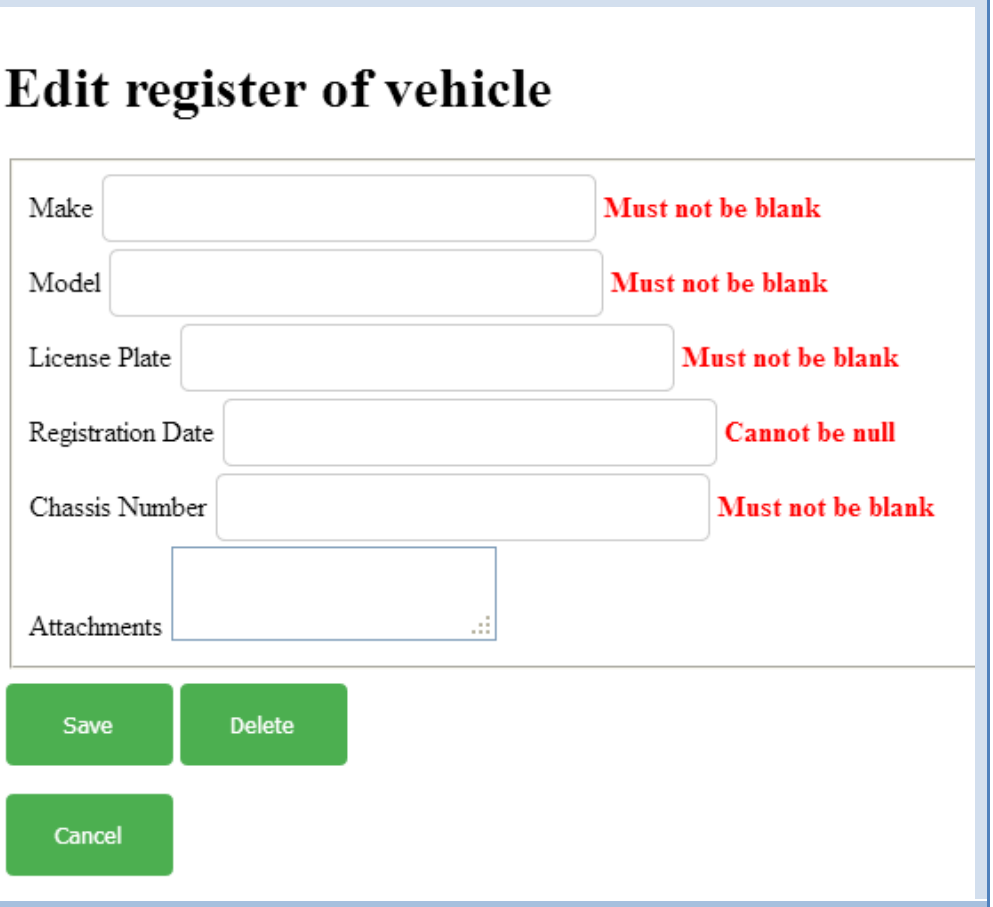
Expected	The house has been edited successfully.
Outcome	Correct.
Notes	

Test <#012>	
Description	A client delete one of his/her houses. We have to be logged as “client2/client2”. We delete the house with address Calle Mario 42.
Expected	The house has been deleted and it doesn’t appear in the client’s list of houses.
Outcome	Correct.
Notes	

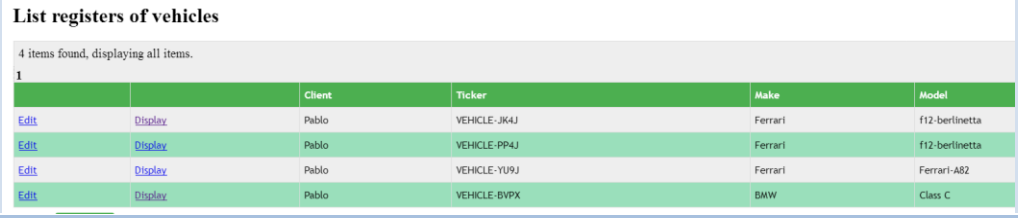
Test <#013>	
Description	Test to list vehicles. When you click on 'My registers of vehicle', it will show us a list with all the vehicles of the client1
Expected	The list shown should look like the following: 
Outcome	Correct.
Notes	These results come out at the start of the application, if there are changes later the results could be different from those shown.

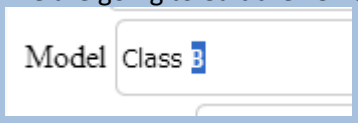
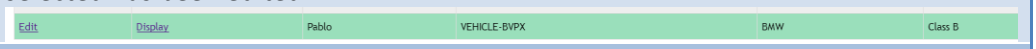
Test <#014>	
Description	Test to show vehicle. When we are already in the list view to show one vehicle we must click on the link called 'Display'. In this test we are going to show the first vehicle that appeared to us in the previous test.
Expected	The details you should show from that review are as follows: 
Outcome	Correct.
Notes	

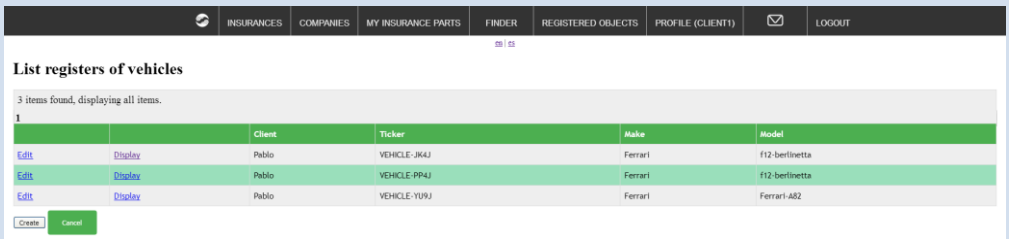
Test <#014>	
Description	Try to create a vehicle. We must click on the button called 'Create' in the list view. It will show us a form that we will leave blank.
Expected	The information is not saved and all validation errors are reported in the form view itself. - Text field where appears 'Can not be null' and “Must not be blank” is that this field has left it unfilled and should be filled.



Outcome	Correct.
Notes	

Test <#015>	
Description	Try to create a vehicle. We must click on the button called 'Create' It will show us a form that we fill in with the following data: Make: BMW, Model: Class C, License Plate: 1234 JYT, Registration Date: 08/05/2019, Chassis Number: 123456789 Attachments: (none) Press the Save button.
Expected	It redirects us to the list of the vehicles of the client1, where the vehicle we have created has been added. 
Outcome	Correct.
Notes	

Test <#016>	
Description	Try editing a vehicle. To edit a vehicle it will show us a link called 'Edit' in those revisions that are not assigned. We are going to edit the vehicle we just created “BMW Class C” to Class B  Press the Save button.
Expected	It redirects us to the list of the vehicles of the client1, where the vehicle we have selected has been edited. 
Outcome	Correct.
Notes	

Test <#017>	
Description	Try to erase a vehicle. To delete a revision it will show us a link called 'Edit' in those revisions that are not assigned. Click on the edit link of the vehicle we created in the test successfully, it will show us a form that will have a delete button underneath. We press the Delete button and accept that we are sure that we want to delete it.
Expected	It redirects us to the list of the vehicles of the client1, where the vehicle we have selected has been erased. 
Outcome	Correct.
Notes	

Use case UC32-1 Manage insurance parts client

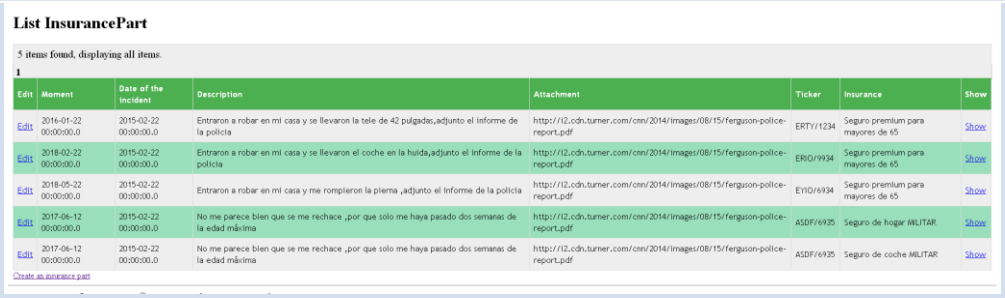
Description

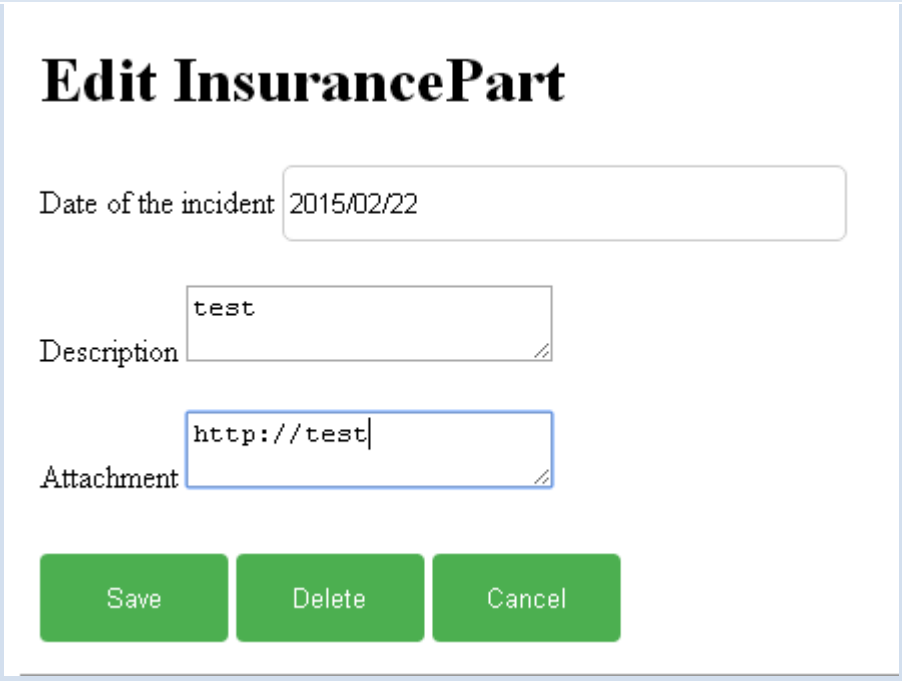
An actor who authenticates as an client must be able to Manage his or her insurance parts, which includes listing, showing, and creating them.

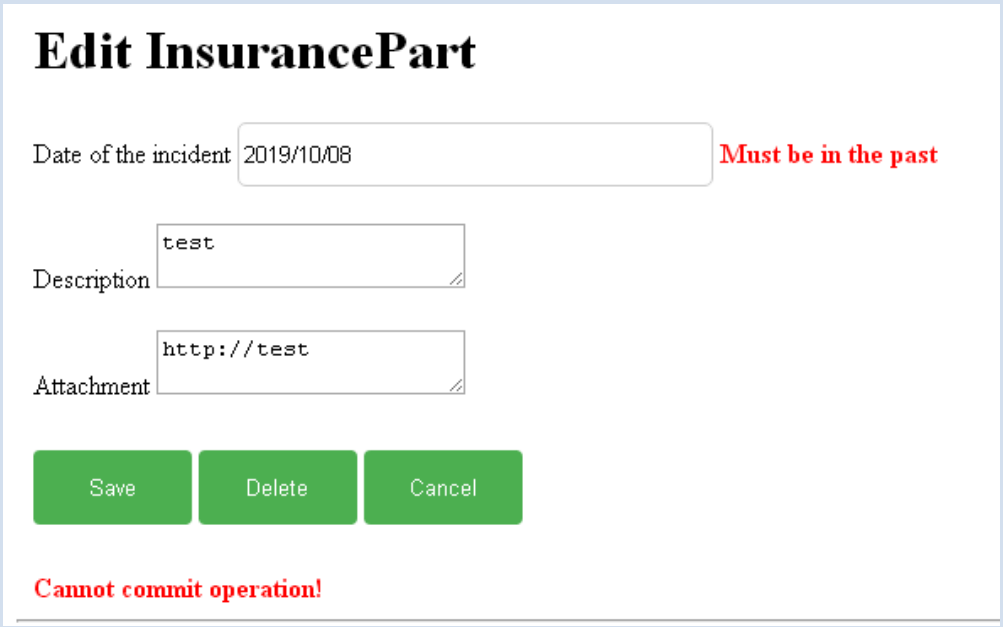
Access

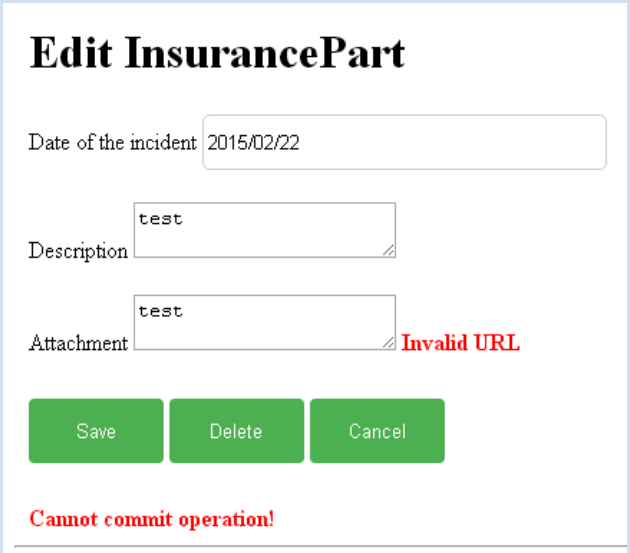
First we authenticate ourselves as ‘client', (user=client1, password=client1). In the navigation bar we push “my Insurances”. This new view will show you a list of the insurance that I have accepted.

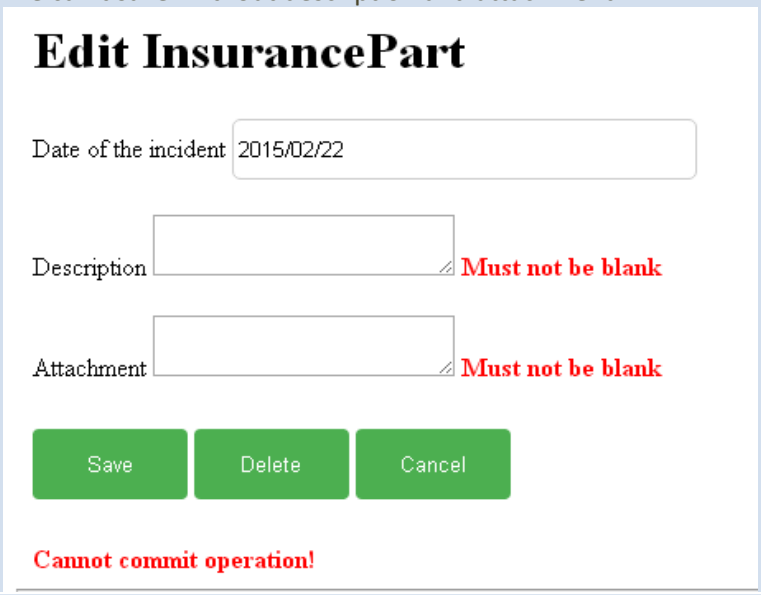
Tests

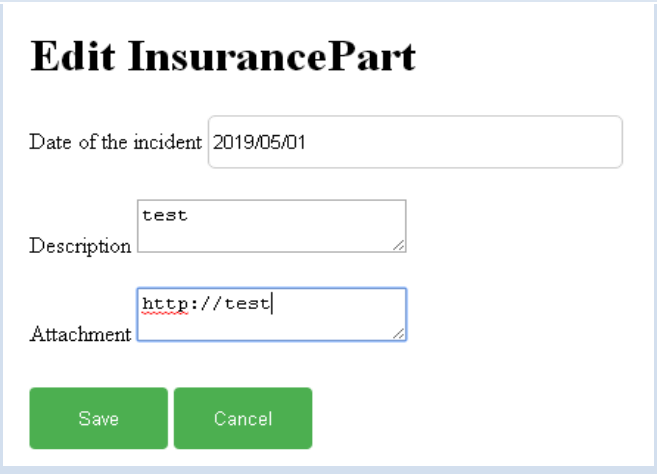
Test <#001>	
Description	In the page to list insurances we will see 4 insurances.
Expected	
Outcome	Correct, but there are five instead of four.
Notes	

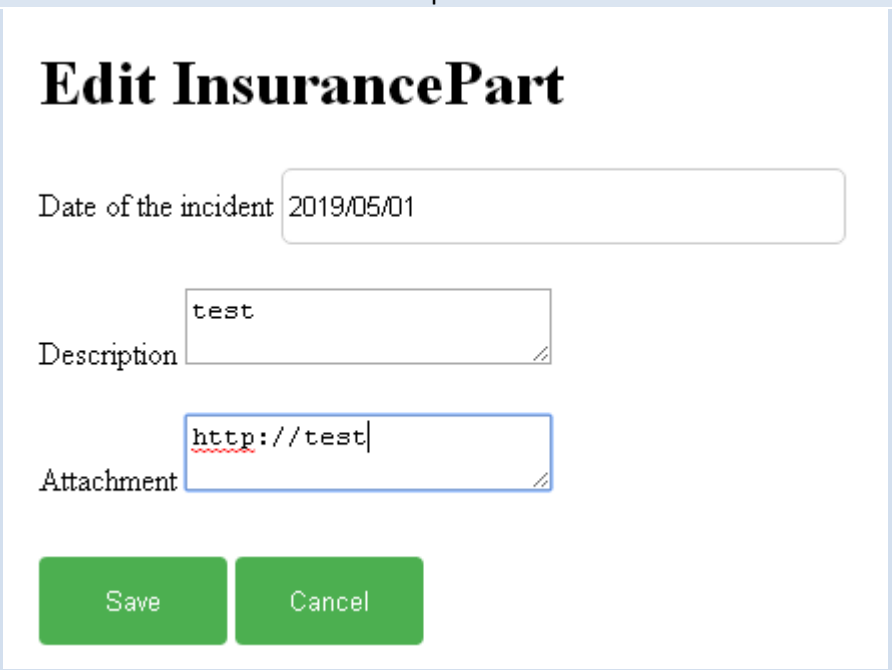
Test <#002>	
Description	Let’s edit the first one.
Expected	
Outcome	Correct.
Notes	

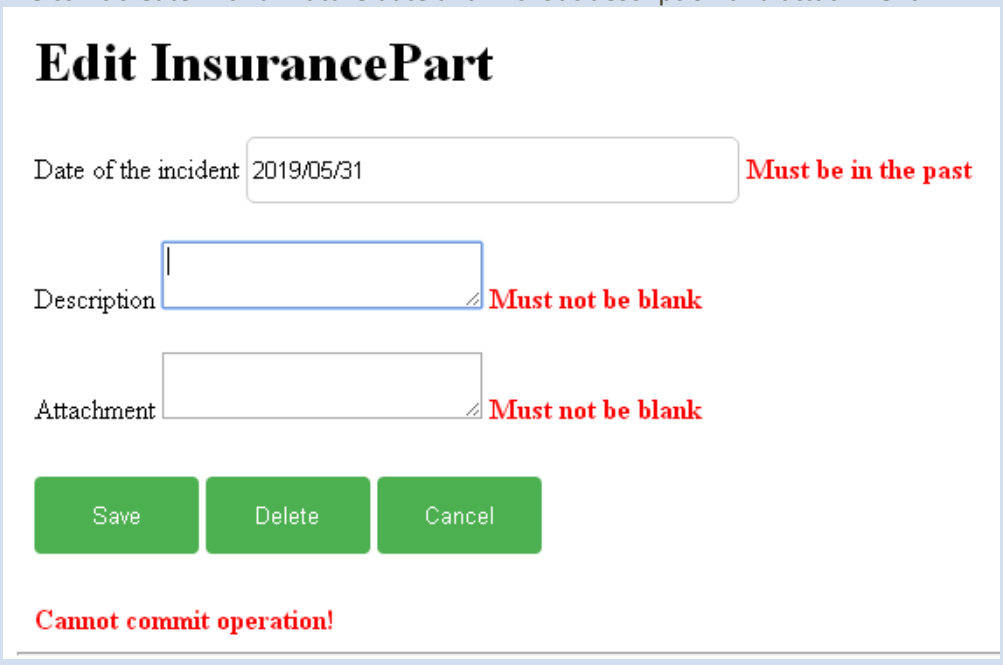
Test <#003>	
Description	Let's edit the first one.
Expected	We can save with a future date. 
Outcome	Correct.
Notes	

Test <#004>	
Description	In the page to list unassigned insurance parts we will see 2 insurance parts. Let's create a report on the first one.
Expected	We can't save with and non url attachment 
Outcome	It is unknown to me where is the list unassigned insurance parts. Editing like in the previous test is correct.
Notes	

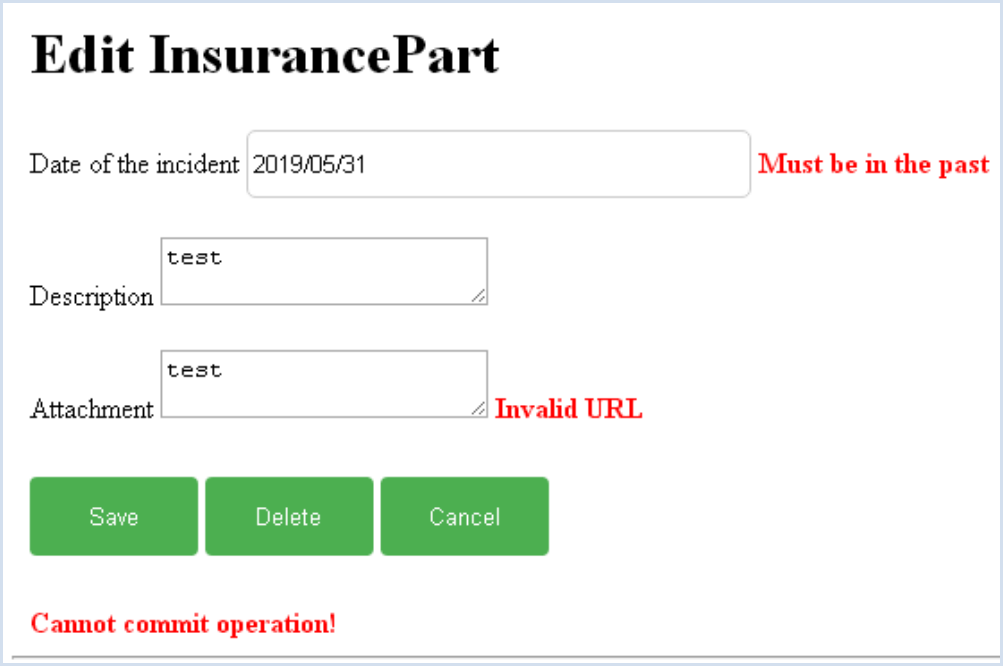
Test <#005>	
Description	In the page to list unassigned insurance parts we will see 2 insurance parts. Let's create a report on the first one.
Expected	We can't save without description and attachment 
Outcome	It is unknown to me where is the list unassigned insurance parts. Editing like in the previous test does not show any error message next to attachment if it is blank.
Notes	

Test <#006>	
Description	In the list of insurance parts we can create a insurance part. In the list of insurances we create the insurance part in the first one
Expected	
Outcome	Correct.
Notes	

Test <#007>	
Description	In the list of insurance parts we can create a insurance part. In the list of insurances we create the insurance part in the first one
Expected	
Outcome	Correct.
Notes	We also can delete it after create

Test <#008>	
Description	In the list of insurance parts we can create a insurance part. In the list of insurances we create the insurance part in the first one
Expected	We can't create with an future date and without description and attachment 

Outcome	There is no error message next to attachment.
Notes	

Test <#009>	
Description	In the list of insurance parts we can create a insurance part. In the list of insurances we create the insurance part in the first one
Expected	We can't create with a non url attachment 
Outcome	Correct.
Notes	

Use case UC33-1 List insurances parts unassigned

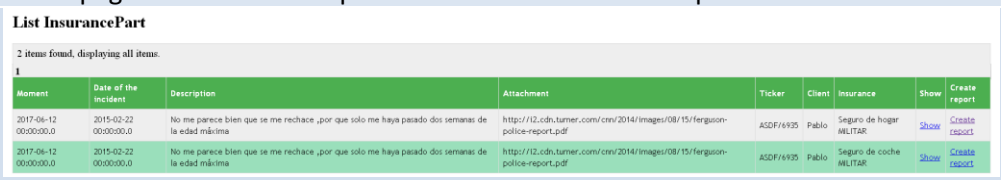
Description

An actor who authenticates as an expert must be able to List the insurance parts that no expert has self-assigned and self-assign one of them.

Access

First we authenticate ourselves as 'expert', (user=expert1, password=expert1). In the navigation bar we push "Insurances parts". This new view will show you a list of the insurance that I aren't unassigned.

Tests

Test <#001>	
Description	In the page to list insurance parts we will see 2 insurance parts.
Expected	
Outcome	Correct.
Notes	We can assign one of them creating a report as we're going to see in UC33-3

Use case UC33-2 List insurances parts assigned

Description

An actor who authenticates as an expert must be able to List the insurance parts that he or she has self-assigned.

Access

First we authenticate ourselves as 'expert', (user=expert1, password=expert1). In the navigation bar we push "my insurances parts". This new view will show you a list of the insurance that I have assigned..

Tests

Test <#001>	
Description	In the page to list insurance parts we will see 3 insurances.
Expected	
Outcome	Correct.
Notes	

Use case UC33-3 Write a report

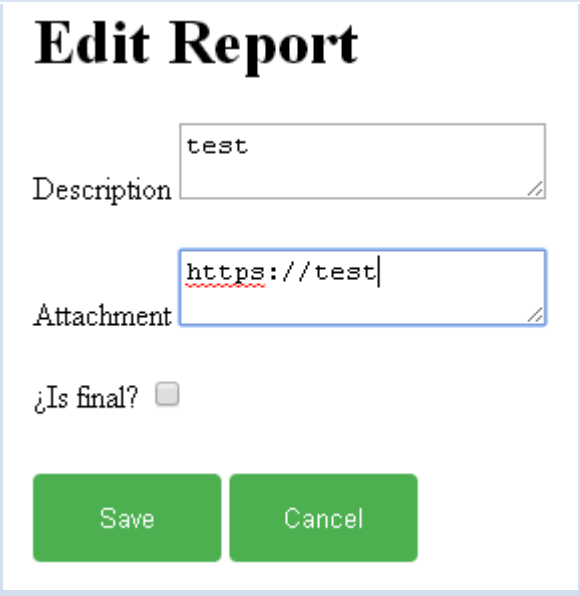
Description

An actor who authenticates as an expert must be able to Write a report regarding any of the insurance parts that he or she's self-assigned. Note that he or she must be able to update or delete the insurance part as long as he or she doesn't save it in final mode. Note too, that the corresponding client and company cannot see the report until it's saved in final mode.

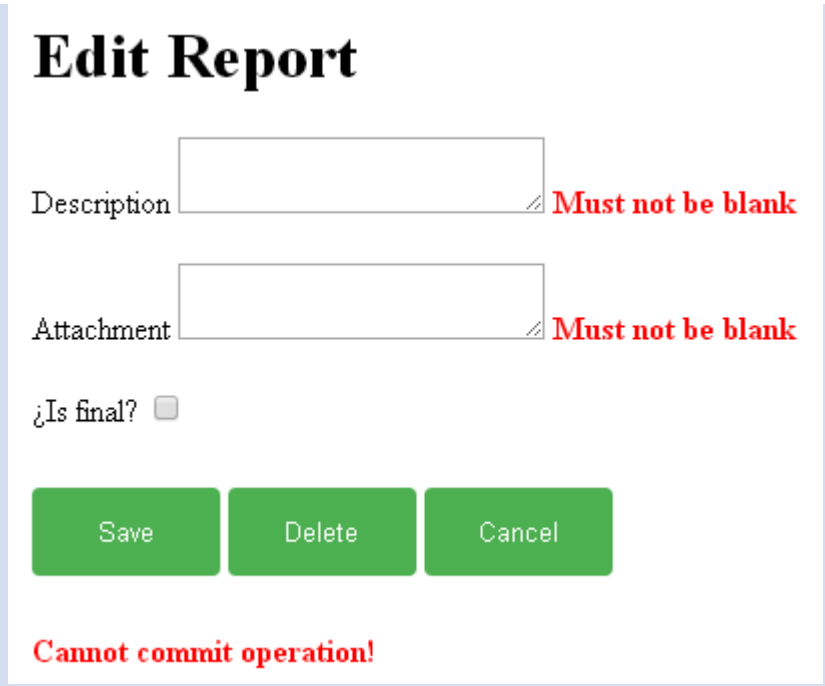
Access

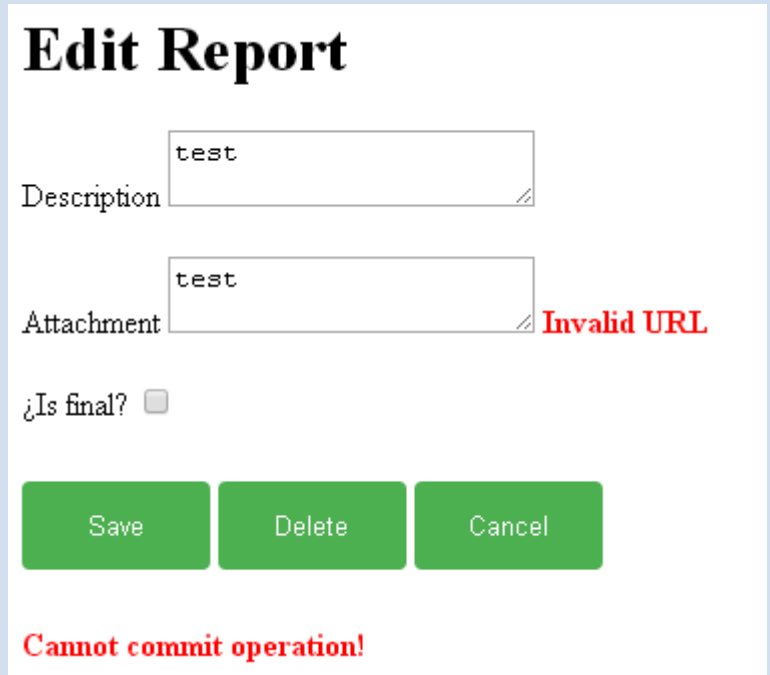
First we authenticate ourselves as 'expert', (user=expert1, password=expert1). In the navigation bar we push "Insurances parts". This new view will show you a list of the insurance parts that aren't assigned.

Tests

Test <#001>	
Description	In the page to list unassigned insurance parts we will see 2 insurance parts. Let's create a report on the first one.
Expected	
Outcome	Correct.
Notes	Note that we save as not final mode so we can edit or delete the report.

Test <#002>	
Description	In the page to list unassigned insurance parts we will see 2 insurance parts. Let's create a report on the first one.
Expected	We can't save without description

	
Outcome	There is no error message next to Attachment if it is blank, I can save it without attachment.
Notes	

Test <#003>	
Description	In the page to list unassigned insurance parts we will see 2 insurance parts. Let's create a report on the first one.
Expected	We can 't save with and non url attachment 
Outcome	Correct.
Notes	

Use case UC 34 Curricula (B-Level)

Description

An actor who is authenticated as a worker must be able to manage his or her curricula, which includes listing, showing, creating, updating, and deleting them.

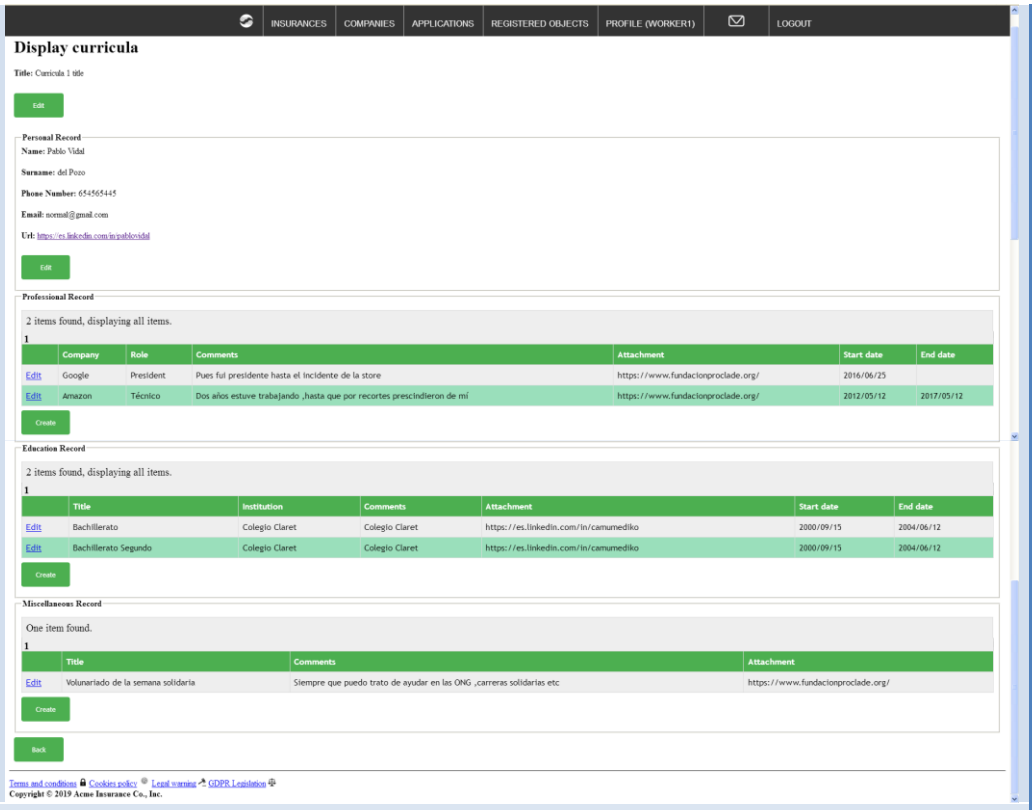
Access

First we authenticate ourselves as 'worker', (user=worker1, password=worker1). In the navigation bar we push “PROFILE > CURRICULA”. This new view will show you a list of the curriculas that the worker1 has.

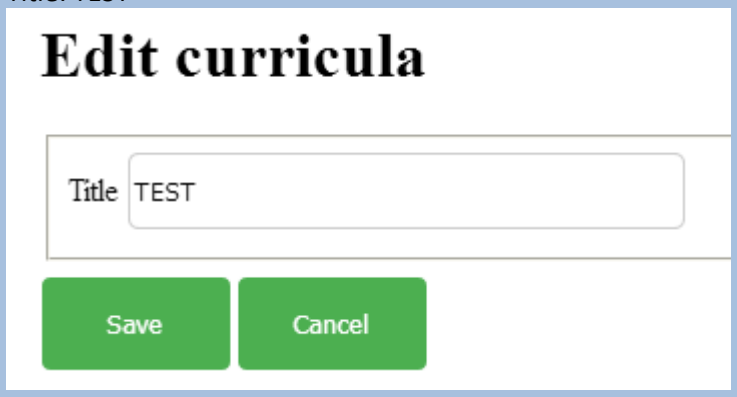
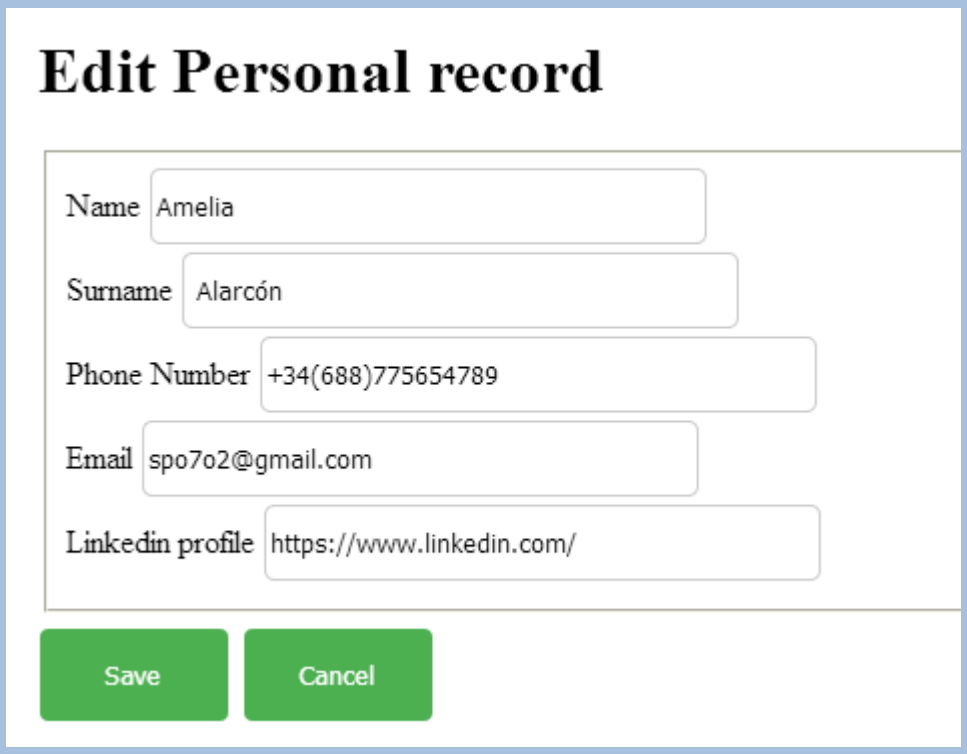
Test

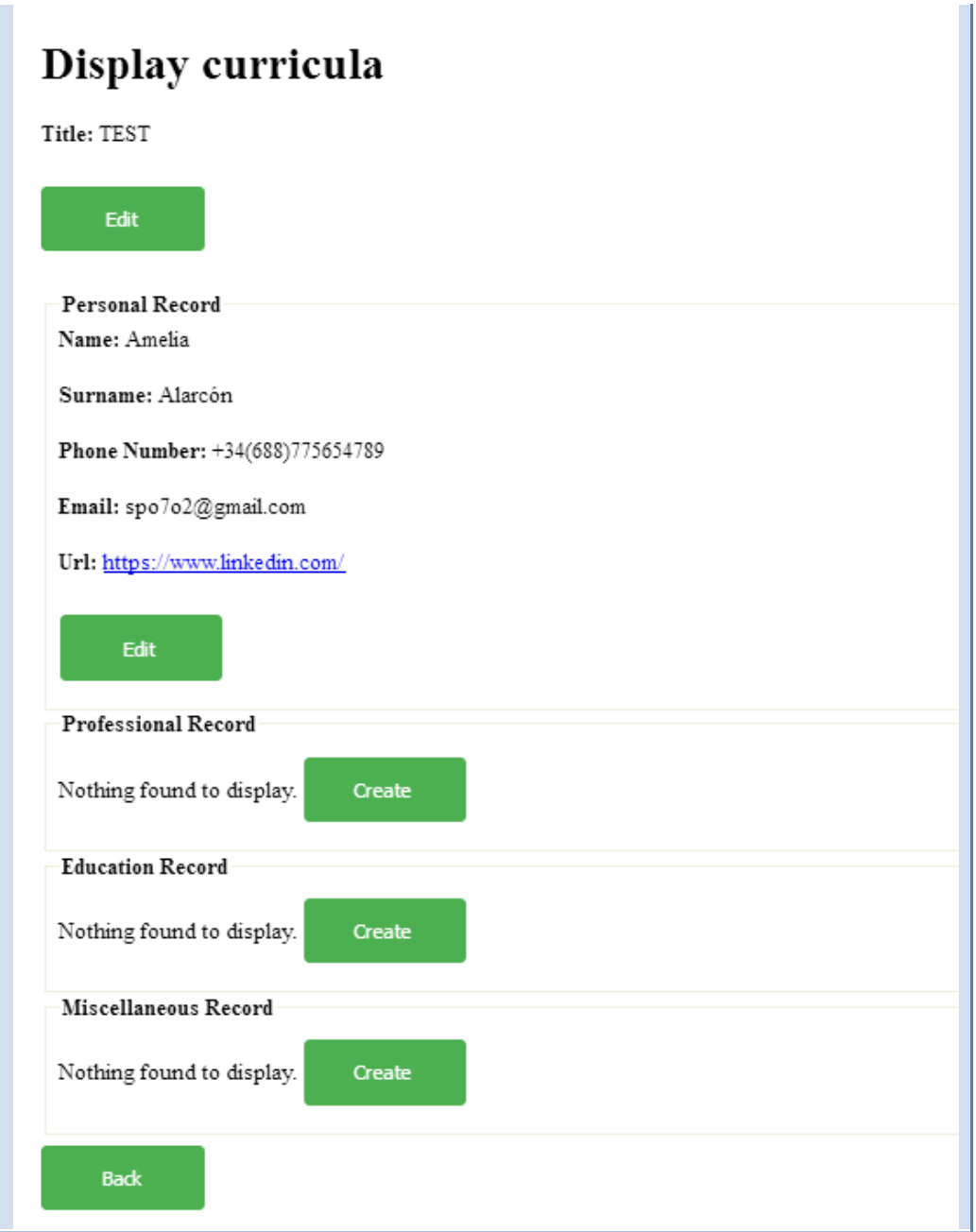
Test <#01>	
Description	Try listing curricula. When you click on 'Curricula', it will show us a list with all the curricula of worker1.
Expected	The list should look like this:
Outcome	Correct.
Notes	

Test <#02>	
Description	Try showing your curricula When clicking on 'Curricula', it will show us a list with all the curricula of the "worker1", to show one we must click on the link called 'Display'. In this test we are going to show the first curriculum by clicking on its 'Display' link.
Expected	The details that you must show of that curriculum are the following:

	
Outcome	Correct.
Notes	Within each curriculum we can manage all possible records, such as personal record, work experience, studies and courses and miscellaneous data.

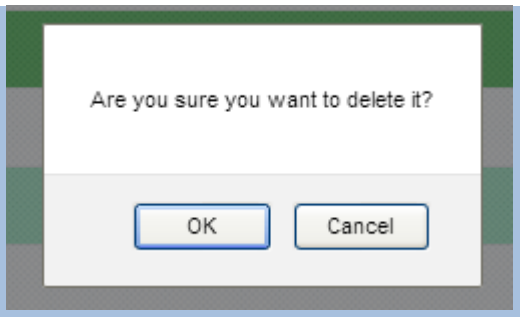
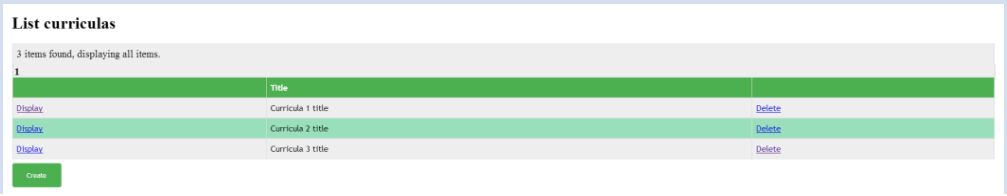
Test <#03>	
Description	Try creating a curricula. When you click on Curricula, the button "create" redirects us to a page where we will edit the title of our new curricula. In this case we will leave the field empty and save
Expected	The information is not saved and all validation errors are reported in the form view itself. - Text fields where it appears 'Must not be blank' is that this field has left it unfilled and should be filled.
Outcome	Correct.
Notes	

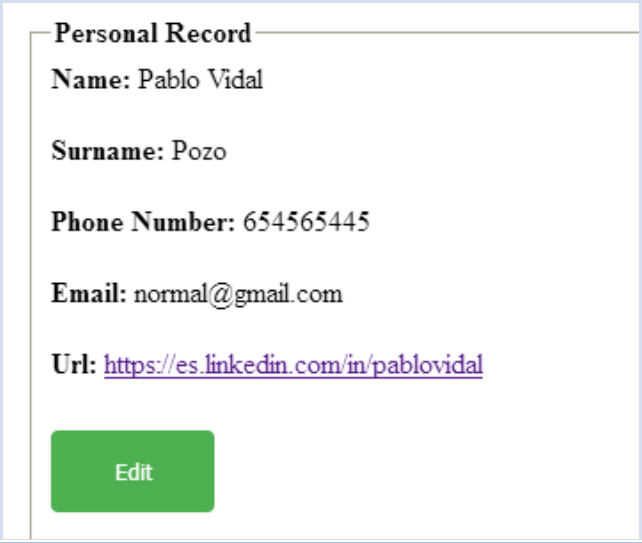
Test <#04>	
Description	Try creating a curricula. Now we will introduce a title for our new Curriculum: Title: TEST  We press the save button and it will redirect us to the form where we can edit our personal data. **By default the form is already filled with the fields of information of the actor that is logged** but they can be changed in this view.  We press the button 'Save'
Expected	The information is saved and redirects us to the page that shows the curriculum.



Outcome	Correct.
Notes	

Test <#04>	
Description	Try erasing a curricula. By clicking on 'Curricula', in the list of curricula we can see to the right of each one a link to delete it. We are going to delete the curriculum that we have just created. The one called TEST. It will ask us if we are sure we want to delete it, we press the button 'Ok'.

	
Expected	The information is deleted and redirects us to the list in which we can see that the curricula we had created is no longer found. 
Outcome	Correct.
Notes	

Test <#05>	
Description	Try editing an existing curricula. When you click on Curriculum, click on the button 'Show' of the first curriculum, we will edit your personal record, specifically the surname. To do so, click on the 'Edit' button located in the 'Personal Record' section. Let's leave the Surname field with only the second word "Pozo", and click on the save button.
Expected	The system redirects us back to the curricula view where we can check that the surname field of the personal data has been modified. 
Outcome	Correct.
Notes	

Use case UC35-1 List insurances parts Company

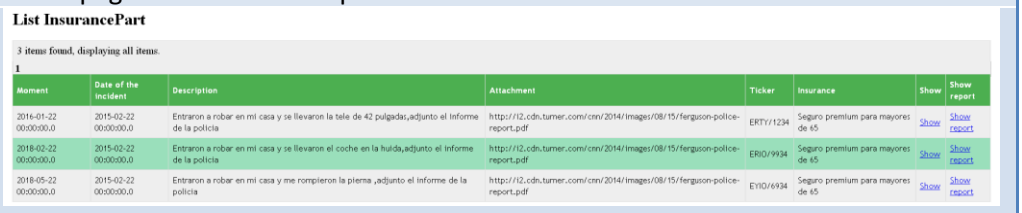
Description

An actor who authenticates as an expert must be able to List the insurance parts that he or she has self-assigned.

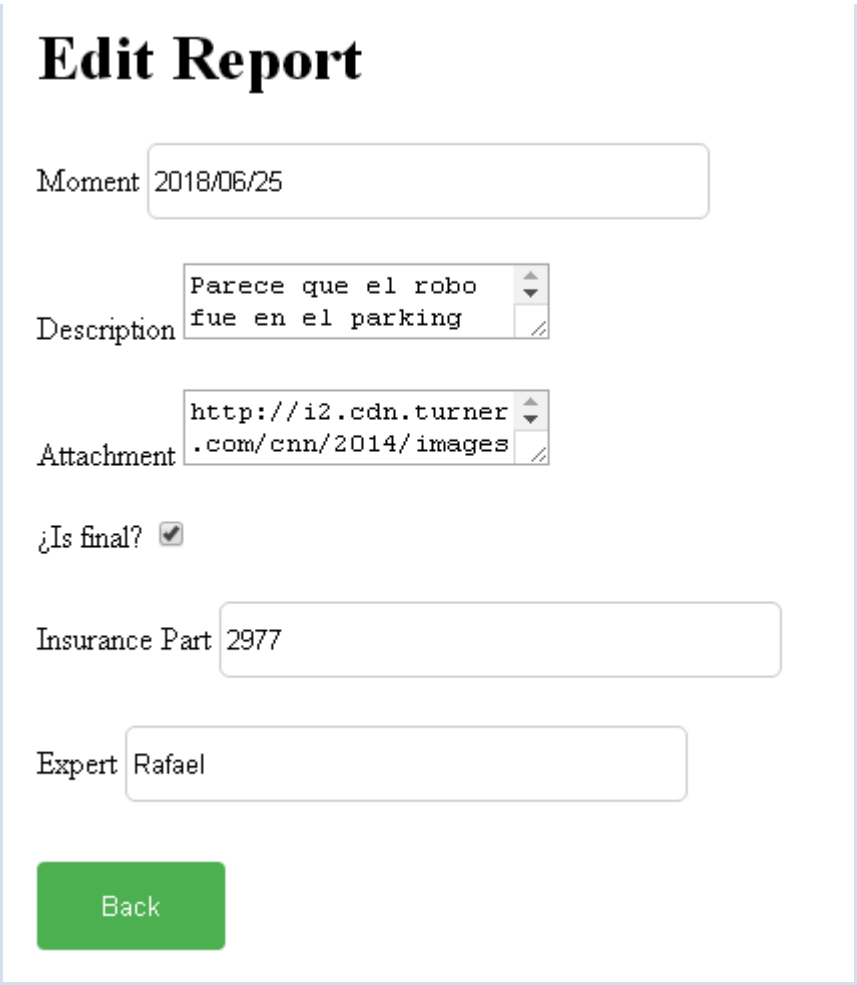
Access

First we authenticate ourselves as 'company', (user=company1, password=company1). In the navigation bar we push “my insurances parts”. This new view will show you a list of the insurance parts of my insurances.

Tests

Test <#001>	
Description	In the page to list insurance parts we will see 3 insurances.
Expected	
Outcome	Correct.
Notes	

Test <#002>	
Description	We can see a report, for example the first one

Expected	
Outcome	Correct.
Notes	

Use case UC36-1 Register as expert (C-Level)

Description

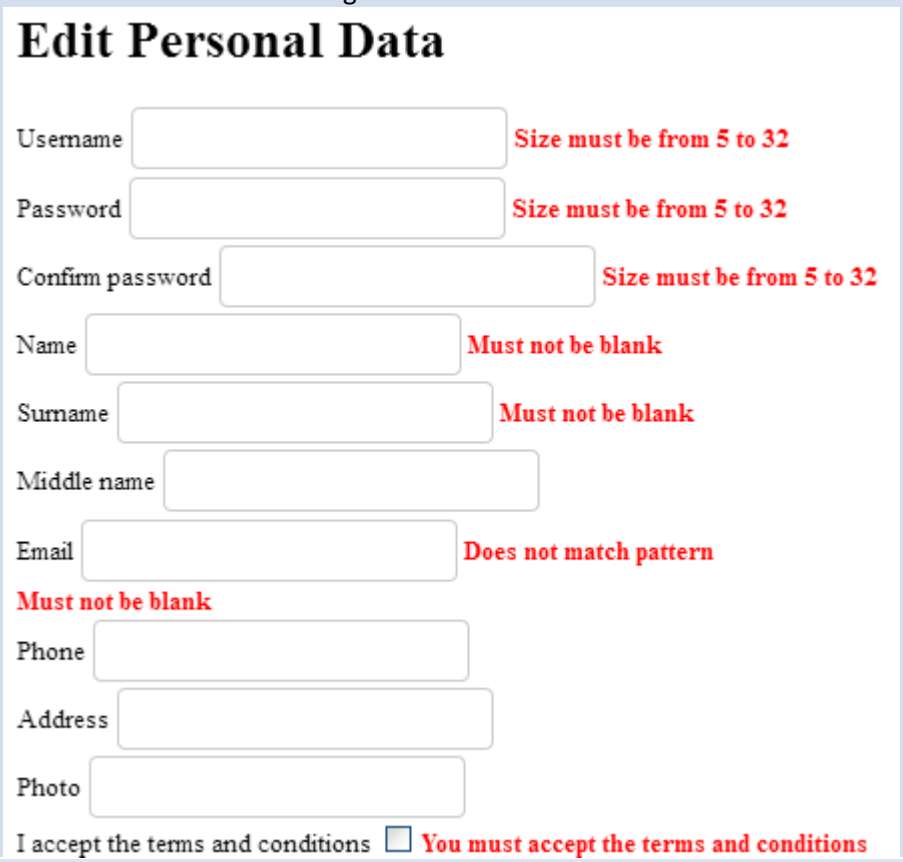
An actor who is authenticated as an administrator must be able to create new user accounts for new experts.

Access

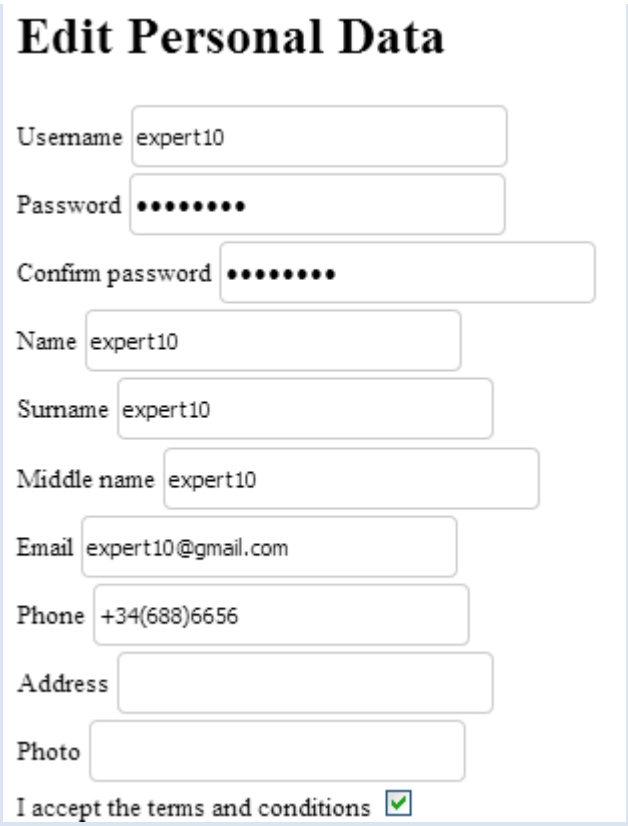
We log in the system as admininstrators and then, we select the option “REGISTER EXPERT” in the drop-down menu of the option “ADMINISTRATOR CONTROLS” available in the menu.

Tests

Test <#001>	
Description	A user logged in as administrator tries to register an expert using a blank form. We can use the administrator “admin1/admin1”

Expected	The form shows the following errors 
Outcome	Correct.
Notes	

Test <#002>	
Description	A user logged in as administrator tries to register an expert successfully, giving the following data

	 Where the “password” and “confirm password” fields are both “expert10”
Expected	The user has been registered successfully. We con log in the system using the new user.
Outcome	Correct.
Notes	

Use case UC36-2 Launch a process that flags the actors of the system as spammers or not-spammers.

Description

An actor who authenticates as an administrator must be able to launch a process that signals system actors as spammers or non-spammers. A user is considered to be a spammer if at least one of the messages he or she sends contains at least one spam word.

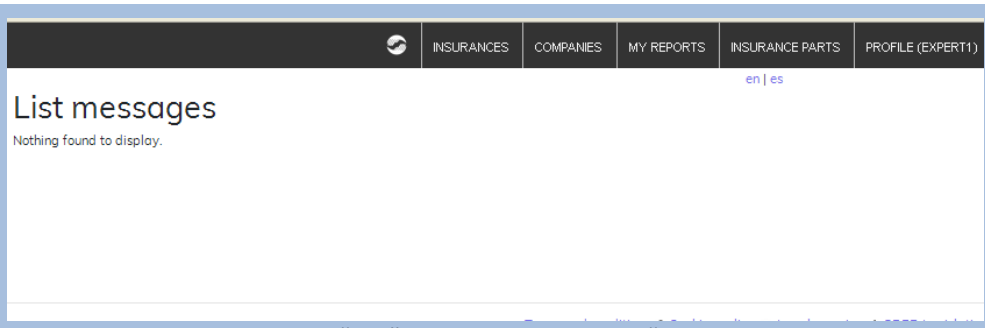
Access

First we authenticate ourselves as 'administrator', (user=admin1, password=admin1). Press Main Menu>List of suspicious actors. It will show us a button called 'Generate spammers actors'.

Tests

Test <#001>	
Description	A list like the following should be shown at the beginning, when the button is pressed
Expected	When you press the button you have to show us a list like this: **Listado de actores sospechosos o baneados** 2 registros encontrados, mostrando todos los registros. 1 Nombre | Apellidos | Rol | Correo electrónico | Laura | Alarcón | [WORKER] | spknjjo@gmail.com | Banear Pablo | Pino | [CLIENT] | Sinpinosno@gmail.com | Banear Generar actores spammers
Outcome	Correct.
Notes	These results come out at the start of the application, if there are changes later the results could be different from those shown.

Test <#002>	
Description	We log in as admin1, we log in as user:'expert1' and password:'expert1'. We go to Profile(expert1)>Send message, and fill in the form as follows: Subject: 'sex', Body: 'sex', Receiver: 'Pablo', Tag:'sex' Then the 'Send' button. We log in as 'expert1' and log in again as 'admin1', enter the 'List of suspicious actors' and press the 'Generate actors' button.
Expected	When you press the button you have to show us a list like this: **Listado de actores sospechosos o baneados** 3 registros encontrados, mostrando todos los registros. 1 Nombre | Apellidos | Rol | Correo electrónico | Laura | Alarcón | [WORKER] | spknjjo@gmail.com | Banear Rafael | Martínez | [EXPERT] | SoyUnExperto@gmail.com | Banear Pablo | Pino | [CLIENT] | Sinpinosno@gmail.com | Banear Generar actores spammers
Outcome	Not working, when I send the message, the system shows this view:

	 The subject and body were “sex”. When pressing the “Generate spammers actors” button, expert1 does not appear. I think that the button may work, but the message was not created.
Notes	When you send expert1,a message with a spam word, the list that returns the button 'Generate spammers actors' is updated by adding expert1 whose name is 'Rafael'.

Use case UC36-3 Ban an actor with the spammer flag

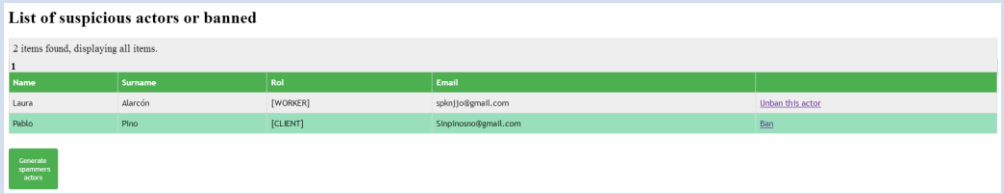
Description

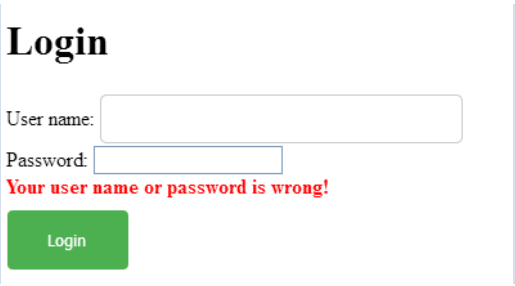
An actor who authenticates as an administrator must be able to ban a spammer from the system.

Access

First we authenticate ourselves as 'administrator', (user=admin1, password=admin1). In the navigation bar . This new view will show you a list of the actors that are considered spammers, we can also see a button called 'Generate spammers actors'.

Tests

Test <#001>	
Description	In the page to list suspicious actors we will see a couple of actors already marked as a suspicious actor.
Expected	Let's ban the worker Laura, click on the button "Ban" and should change to "unban this actor".  now when trying to login as that worker (User: worker2 , password: worker2), should not let us access the system.

	
Outcome	Correct.
Notes	

Use case UC36-4 UnBan an actor previously banned

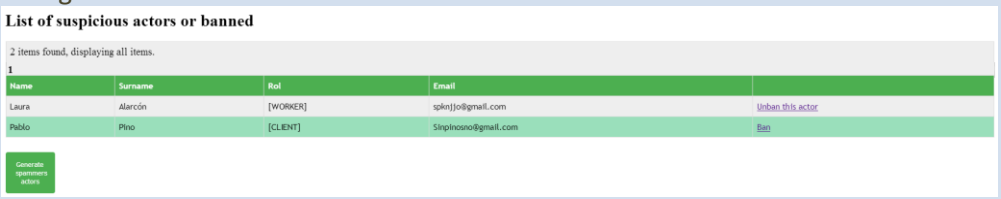
Description

An actor who authenticates as an administrator must be able to unban an actor who is previously banned

Access

First we authenticate ourselves as 'administrator', (user=admin1, password=admin1). In the navigation bar . This new view will show you a list of the actors that are considered spammers, we can also see a button called 'Generate spammers actors'.

Tests

Test <#001>	
Description	In the page to list suspicious actors we will see a couple of actors already marked as a suspicious actor.
Expected	Let's unban the worker Laura, click on the button "unban this actor" and should change to "Ban".  now when trying to login as that worker (User: worker2 , password: worker2),the system let us access the system.
Outcome	Correct.
Notes	If the banning test has not been performed first, the worker "Laura" will not be banned. so we'll have to ban it first so we can unban it.

Use case UC36-5 Display dashboard (B-Level)

Description

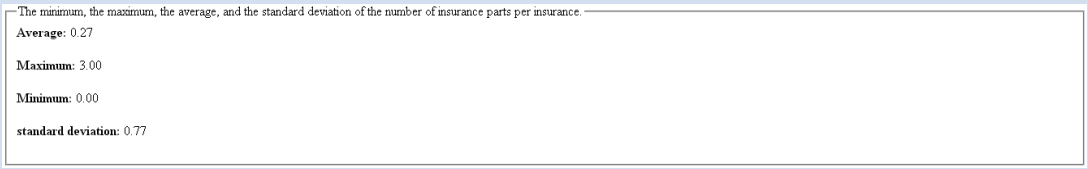
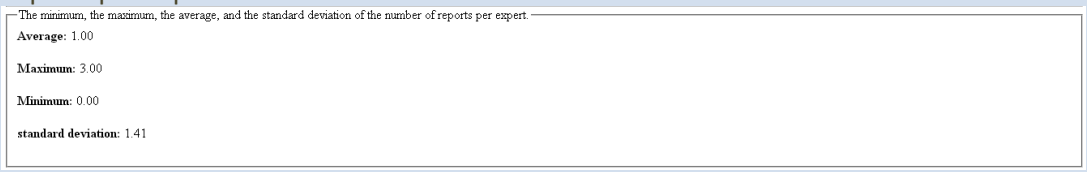
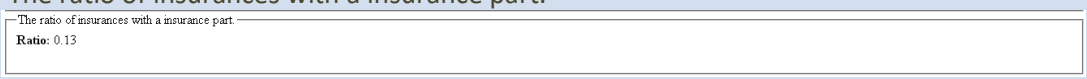
An actor who authenticates as an administrator must be able to display a dashboard with the following information:

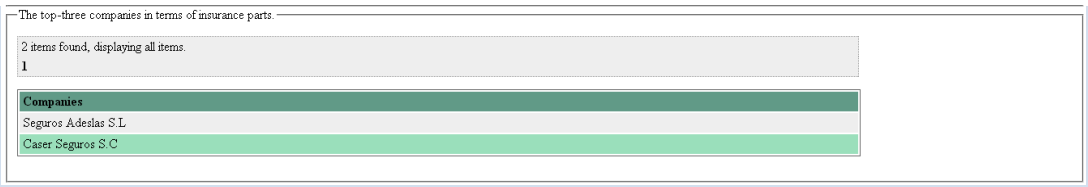
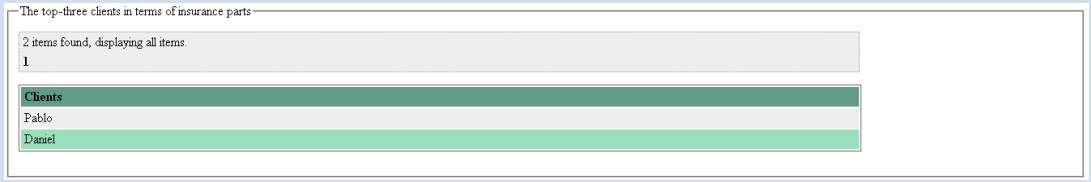
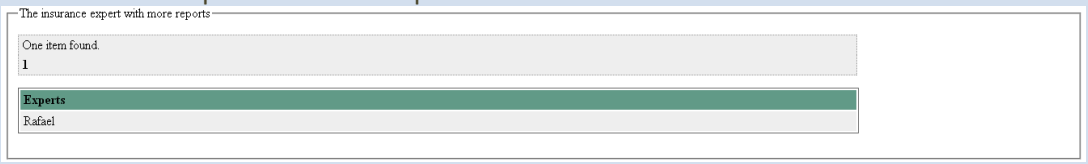
- 36.5.1. The minimum, the maximum, the average, and the standard deviation of the number of insurance parts per insurance.
- 36.5.2. The minimum, the maximum, the average, and the standard deviation of the number of reports per expert.
- 36.5.3. The ratio of insurances with a insurance part.
- 36.5.4. The top-three companies in terms of insuranceparts.
- 36.5.5. The top-three clients in terms of insuranceparts.
- 36.5.6. The insurance expert with more reports

Access

First we authenticate ourselves as 'administrator', (user=admin1, password=admin1). Press Main Menu>Control Panel. It will show us different information about the data registered in the system.

Tests

Test <#001>	
Description	We are navigating in the board to see the information already mentioned, which will appear in the same descending order.
Expected	The minimum, the maximum, the average, and the standard deviation of the number of insurance parts per insurance  The minimum, the maximum, the average, and the standard deviation of the number of insurance parts per insurance. **Average:** 0.27 **Maximum:** 3.00 **Minimum:** 0.00 **standard deviation:** 0.77 The minimum, the maximum, the average, and the standard deviation of the number of reports per expert.  The minimum, the maximum, the average, and the standard deviation of the number of reports per expert. **Average:** 1.00 **Maximum:** 3.00 **Minimum:** 0.00 **standard deviation:** 1.41 The ratio of insurances with a insurance part.  The ratio of insurances with a insurance part. **Ratio:** 0.13 The top-three companies in terms of insuranceparts.

	 The top-three companies in terms of insurance parts. 2 items found, displaying all items. 1 Companies Seguros Adeslas S.L Caser Seguros S.C The top-three clients in terms of insuranceparts  The top-three clients in terms of insurance parts 2 items found, displaying all items. 1 Clients Pablo Daniel The insurance expert with more reports  The insurance expert with more reports One item found. 1 Experts Rafael
Outcome	Correct, but the values are not the same.
Notes	These results come out at the start of the application, if there are changes later the results could be different from those shown.

Use case UC43-1 Register as sponsor (C-Level)

Description

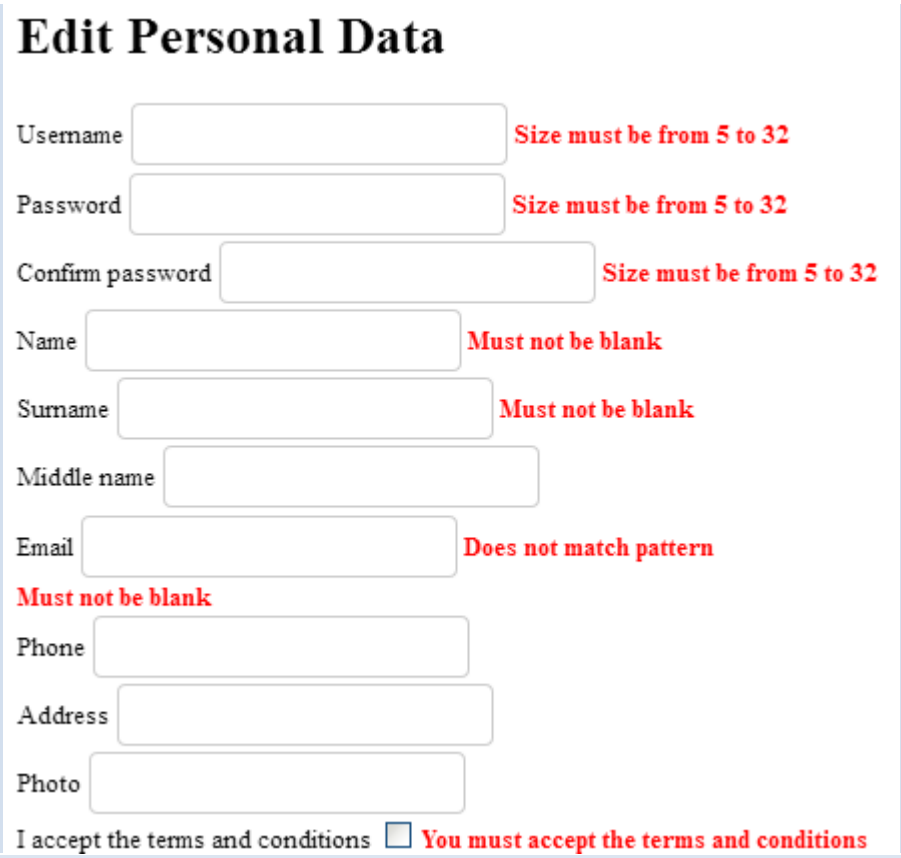
An actor who is not authenticated must be able to register himself/herself as sponsor.

Access

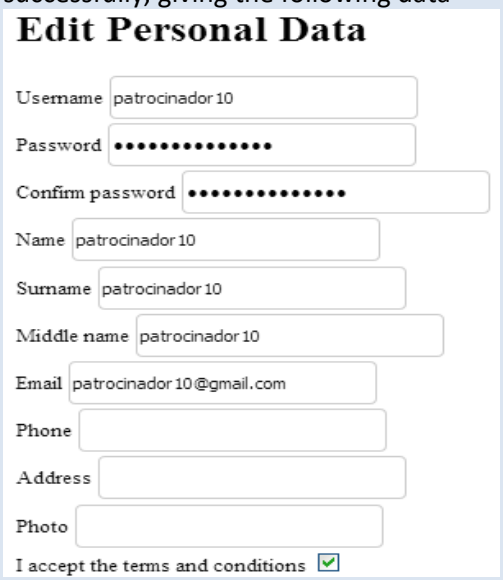
We select the option “REGISTER SPONSOR” in the drop-down menu of the option “REGISTER” available in the menu.

Tests

Test <#001>	
Description	A user who is not logged in the system tries to register himself/herself as an sponsor using a blank form.
Expected	The form shows the following errors



Outcome	Correct.
Notes	

Test <#002>	
Description	A user who is not logged in the system registers himself/herself as an sponsor successfully, giving the following data  Where the “password” and “confirm password” fields are both “patrocinador10”
Expected	The user has been registered successfully. We con log in the system using the new user.
Outcome	Correct.
Notes	

Use case UC44 Finder (A-Level)

Description

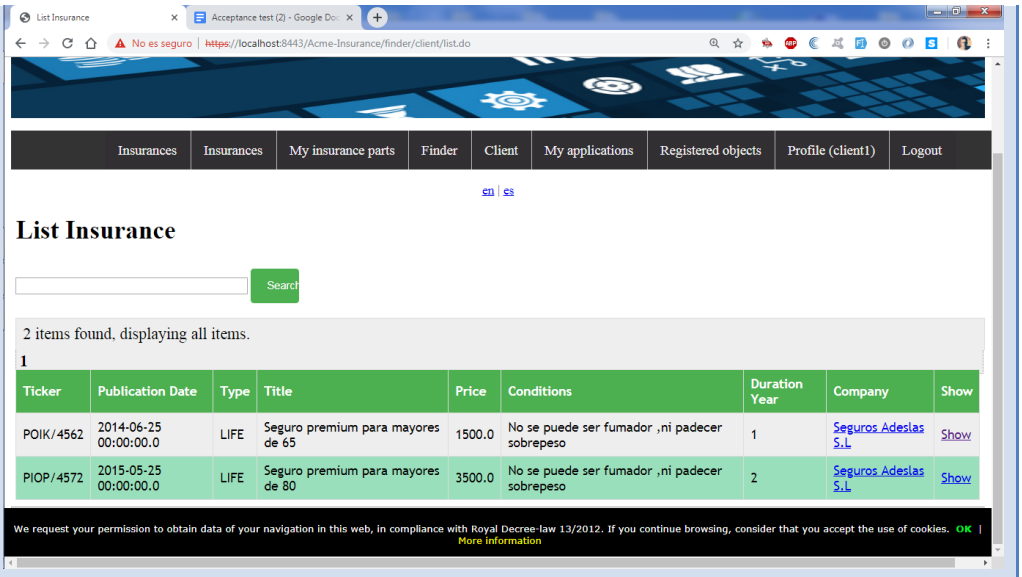
An actor who is authenticated as a client must be able to change the filters of his or her finder, display the insurances in his or her finder and update, listing their results and clean their finder.

Access

First we authenticate ourselves as ‘client', (user=client1, password=client1). Press Main Menu>Finder>Update your finder or Menu>Finder>Results of your finder.

Tests

Test <#001>	
Description	Update your finder. Search “premium” as keyword, press save and go to Results of your finder.
Expected	Should look like the following:



Outcome	The system does nothing when pressing the “save” button.
Notes	

Test <#002>	
Description	To clearing, please leave empty values, and press save.
Expected	Should look like the following:

Outcome	The system does nothing when pressing the “save” button.
Notes	

Use case UC45 Sponsorship (A-Level)

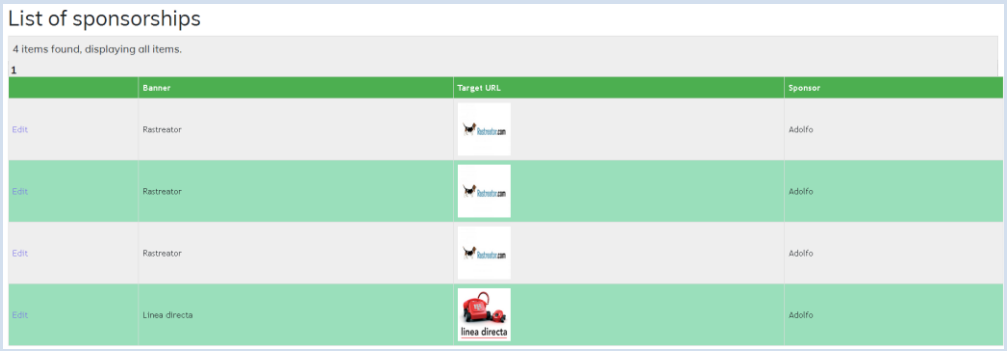
Description

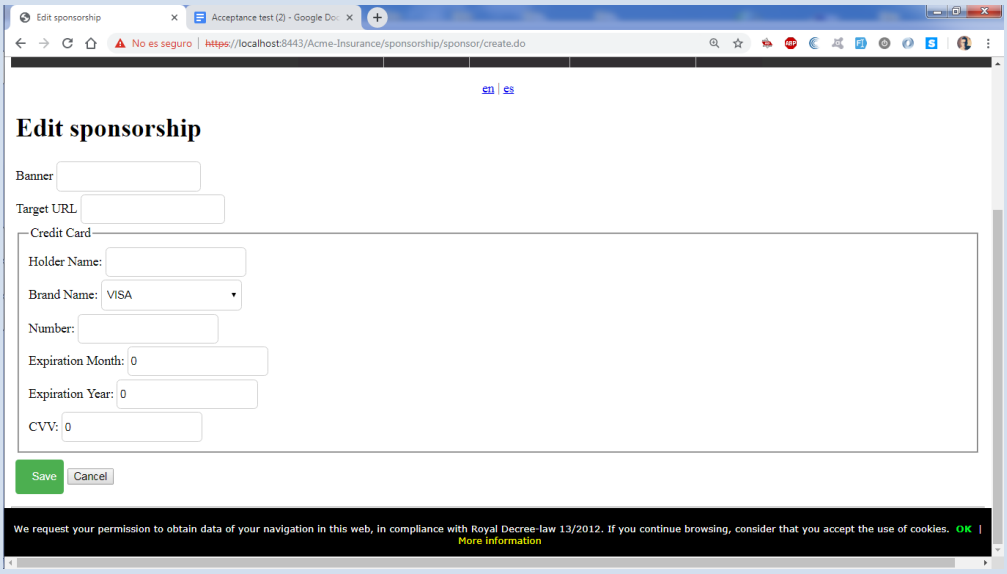
An actor who is authenticated as a sponsor must be able to manage his or her sponsorships, which includes listing, showing, creating, updating, and deleting them

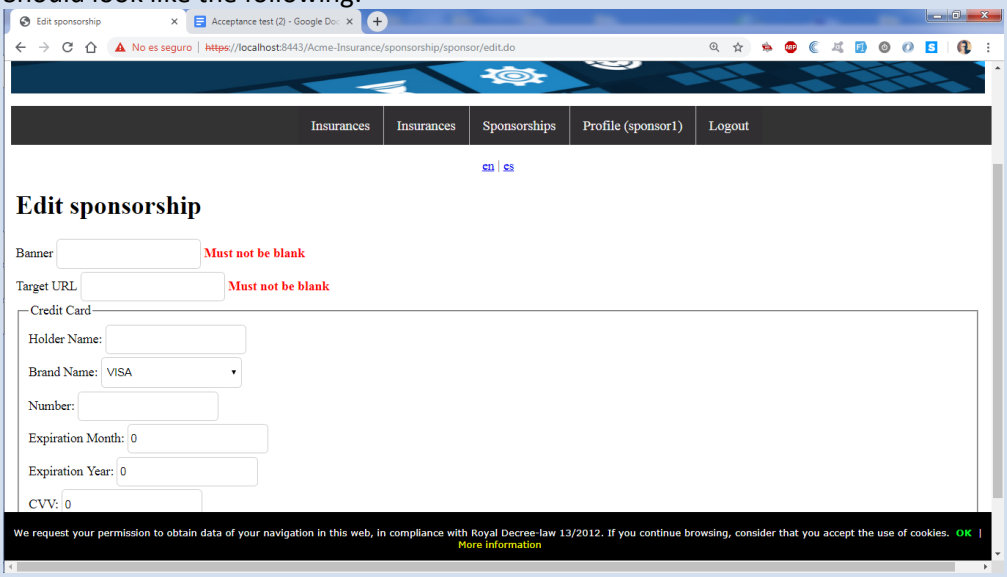
Access

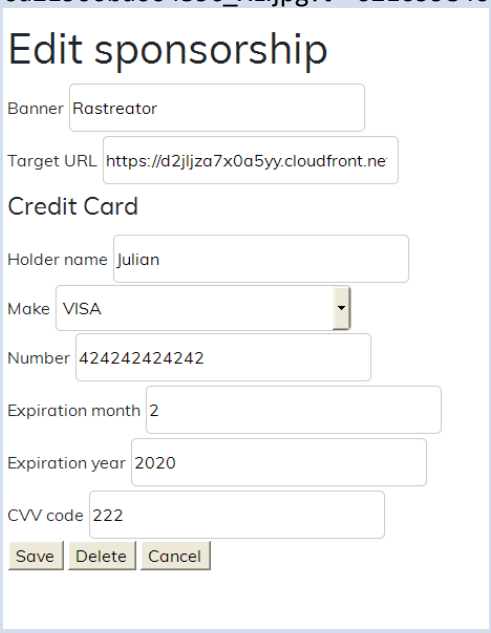
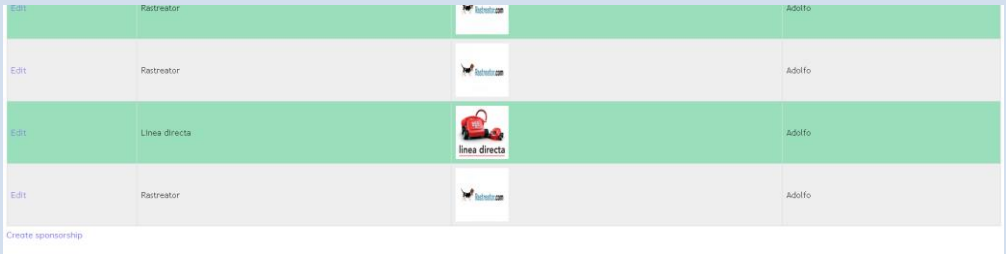
First we authenticate ourselves as ‘sponsor', (user=sponsor1, password=sponsor1). Press Main Menu>Sponsorships.

Tests

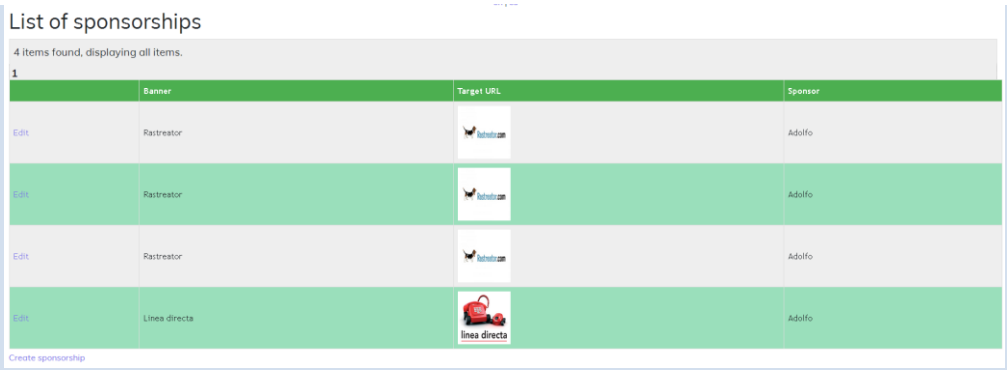
Test <#001>	
Description	Test that list as photo below
Expected	The list shown should look like the following: 
Outcome	Correct.
Notes	

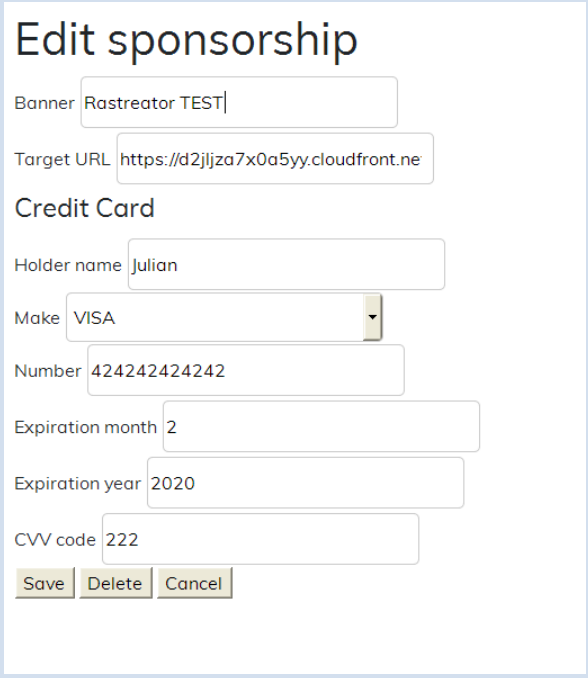
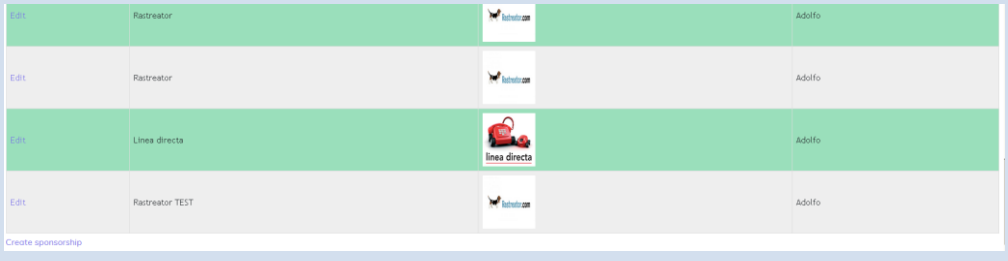
Test <#002>	
Description	Press on the link “Create sponsorship”
Expected	Should look like the following: 
Outcome	Correct.
Notes	

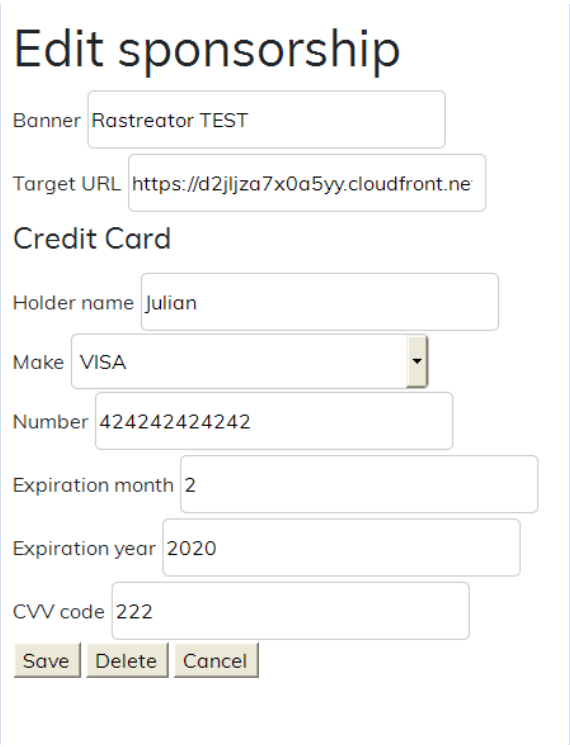
Test <#003>	
Description	In the same window press “save” with empty values.
Expected	Should look like the following: 
Outcome	Correct.
Notes	

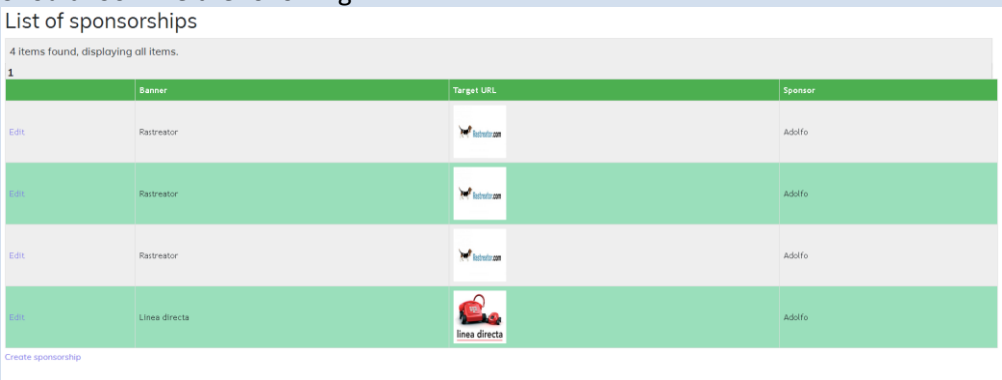
Test <#004>	
Description	In the same window press “save” with values.
Expected	Should look like the following: url: https://d2jljza7x0a5yy.cloudfront.net/media/k2/items/cache/31da0ef4eb6909b186a21906ba00459c_XL.jpg?t=-62169984000  
Outcome	Correct.
Notes	

Test <#005>	
Description	In the create window press “cancel”.
Expected	Should look like the following:

	
Outcome	Correct.
Notes	

Test <#006>	
Description	Please, find your created sponsorship and edit it.
Expected	Should look like the following:  

	
Outcome	Correct.
Notes	

Test <#007>	
Description	Press delete in edit view, your sponsorship disappear.
Expected	Should look like the following: 
Outcome	Correct.
Notes	

Additional tests

If necessary, design additional tests that cannot be easily associated with a particular use case. Describe them in this section.

Test <#999>

Description	Describe the test that must be performed. For instance, “Change the language to Spanish”.
Expected	Describe what you expect from this test. Include screenshots if necessary. For instance, “Every message displayed by the system must be in Spanish”.
Outcome	Describe what you’ve got when you performed this test. Add screenshots if necessary. Please, make sure that your description is enough for a developer to repeat what you’ve done, so that he or she can correct the problem. For instance, “Option `Register’ in the main menu was not properly translated into Spanish. The system displays it in English”.
Notes	Add notes if necessary.