Acceptance tests   
Acme-Newspaper 2.0

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# Relevant Information

It is recommendable to perform these tests in the order they appear in this document. This is because in some cases, the edition and deletion of some objects will be tested with objects previously created in the creation tests.

The actors registered to the system are the following:

Username/password: admin/admin

Username/password: user1/user1

Username/password: user2/user2

Username/password: user3/user3

Username/password: user4/user4

Username/password: customer1/customer1

Username/password customer2/customer2

Username/password: customer3/customer3

Username/password: customer4/ customer4

Username/password: agent1/agent1

Username/password: agent2/agent2

# Use case 001: An actor who is not authenticated must be able to log as a user.

Description

A user wishes to log into the system.

Access

Main menu > Access to the system> Login.

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| --- | --- |
| **Test 001** | |
| **Description** | With the language set to “English”, the testers try to access as a “user1”. |
| **Expected** | The main page will be opened. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the table display the correct data. |
| **Notes** | Maybe the pagination must be 5 by default, and the table displayed must allow to order some columns. |

|  |  |
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| **Test 002** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “user2”. |
| **Expected** | The main page will be opened. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the table display the correct data. |
| **Notes** | Maybe the pagination must be 5 by default, and the table displayed must allow to order some columns. The date must be displayed in Spanish pattern. |

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| **Test 003** | |
| **Description** | With the language set to “English”, the testers try to access as a “user1”, but the password will be wrong. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 004** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “user1”, but the password will be wrong. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 005** | |
| **Description** | With the language set to “English”, the testers try to access as a “user1”, but the password will be ‘ or ‘A’ = ‘A’. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 006** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “user1”, but the password will be ‘ or ‘A’ = ‘A’. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

# Use case 002: An actor who is not authenticated must be able to log as a admin.

Description

An actor wishes to log into the system as a admin.

Access

Main menu > Access to the system> Login.

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| **Test 007** | |
| **Description** | With the language set to “English”, the testers try to access as a “admin”. |
| **Expected** | The main page will be opened. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 008** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “admin”. |
| **Expected** | The main page will be opened. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 009** | |
| **Description** | With the language set to “English”, the testers try to access as a “admin”, but the password will be wrong. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 010** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “admin”, but the password will be wrong. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 011** | |
| **Description** | With the language set to “English”, the testers try to access as a “admin”, but the password will be ‘ or ‘A’ = ‘A’. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 012** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “admin”, but the password will be ‘ or ‘A’ = ‘A’. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

# Use case 003: An actor who is not authenticated must be able to log as a customer.

Description

A customer wishes to log into the system.

Access

Main menu > Access to the system> Login.

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| **Test 013** | |
| **Description** | With the language set to “English”, the testers try to access as “customer1”: User name = customer1  Password = customer1 |
| **Expected** | The welcome page will be opened. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 014** | |
| **Description** | With the language set to “Spanish”, the testers try to access as “customer2”:  Usuario = customer2  Contraseña = customer2 |
| **Expected** | The welcome page will be opened. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 015** | |
| **Description** | With the language set to “English”, the testers try to access as a “customer1”, but the password will be wrong:  User name = customer1  Password = (empty) |
| **Expected** | The system will not let you access, and an error message will appear under the form. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 016** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “user1”, but the password will be wrong: |
| **Expected** | The system will not let you access, and an error message will appear under the form. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 017** | |
| **Description** | With the language set to “English”, the testers try to access as a “user1”, but the password will be ‘ or ‘A’ = ‘A’. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| --- | --- |
| **Test 018** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “user1”, but the password will be ‘ or ‘A’ = ‘A’. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

# Use case 004: An actor who is not authenticated must be able to log as an agent.

Description

An actor wishes to log into the system as an agent.

Access

Main menu > Access to the system> Login.

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| --- | --- |
| **Test 019** | |
| **Description** | With the language set to “English”, the testers try to access as “agent1”:  User name = agent1  Password = agent1 |
| **Expected** | The welcome page will be opened. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 020** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “agent2”:  User name = agent2  Password = agent2 |
| **Expected** | The welcome page will be opened. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| --- | --- |
| **Test 021** | |
| **Description** | With the language set to “English”, the testers try to access as a “agent1”, but the password will be wrong:  User name = agent1  Password = (empty) |
| **Expected** | The system will not let you access, and an error message will appear under the form. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| --- | --- |
| **Test 022** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “agent1”, but the password will be wrong:  User name = agent1  Password = (empty) |
| **Expected** | The system will not let you access, and an error message will appear under the form. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 023** | |
| **Description** | With the language set to “English”, the testers try to access as a “admin”, but the password will be ‘ or ‘A’ = ‘A’. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| **Test 024** | |
| **Description** | With the language set to “Spanish”, the testers try to access as a “admin”, but the password will be ‘ or ‘A’ = ‘A’. |
| **Expected** | The system will not let you access. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

# Use case 005: An actor who is not authenticated must be able to register as a user.

Description

An actor who is not authenticated wishes to register as a user.

Access

Main Menu > Access to the system > Register as a user

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| **Test 025** | |
| **Description** | With the language set to “English”, the testers must go to the form and click on ‘Save’ with all the inputs in blank. |
| **Expected** | The form will be opened again with messages in red, giving information about the blank inputs. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the table view the correct data. |
| **Notes** | If the username is already used, the system not show any message indicating this. Example: register with username user1. |

|  |  |
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| **Test 026** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and click on ‘Enviar’ with all the inputs in blank. |
| **Expected** | The form will be opened again with messages in red, giving information about the blank inputs. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** | If the username is already used, the system not show any message indicating this. Example: register with username user1. |

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| **Test 027** | |
| **Description** | With the language set to “English”, the testers must go to the form and fill it, with all the data correctly written. Then, the testers will click on ‘Save’. |
| **Expected** | The main page will be opened. Then, if the testers try to log, the system let them. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and I can login with the new user. |
| **Notes** |  |

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| --- | --- |
| **Test 028** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and fill it, with all the data correctly written. Then, the testers will click on ‘Save’. |
| **Expected** | The main page will be opened. Then, if the testers try to log, the system let them. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and I can login with the new user. |
| **Notes** |  |

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| **Test 029** | |
| **Description** | With the language set to “English”, the testers must go to the form and fill it, with all the data correctly written, but the name will be <script>alert(‘Hacked’)</script>. Then, the testers will click on ‘Save’. |
| **Expected** | The form will be opened again. A message in red will inform about the unsecure data. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

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| --- | --- |
| **Test 030** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and fill it, with all the data correctly written, but the username will be <script>alert(‘Hacked’)</script>. Then, the testers will click on ‘Enviar’. |
| **Expected** | The form will be opened again. A message in red will inform about the unsecure data. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |
| **Notes** |  |

# Use case 006: List the newspapers that are published and browse their articles

Description

An unauthenticated actor wishes to list the newspapers that are published and display its articles.

Access

In the main page we click on newspapers actions > see newspapers

Tests

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| **Test 031** | |
| **Description** | With the language set to “English”,we click on newspapers actions. After that we click on see newspapers. Then, we click on display newspaper 2. Finally, we display the article 2. |
| **Expected** | The system must return the article 2. The picture can change. It depends on the advertisements. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view, but the view not show the image. |

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| **Test 032** | |
| **Description** | With the language set to “Spanish”, testers will click “in acciones de periódico” and ver periódico. After that, we click on “visualizar” newspaper 2 and finally in article2. |
| **Expected** | The system must return the article 2. |
| **Outcome** | The test is executed correctly, the system redirects to the correct , but the view not show the image. |

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| **Test 033** | |
| **Description** | With the language set to “English”, we click on newspapers actions. After that we click on “see newspapers”. Then, we click on “display newspaper” 7. |
| **Expected** | The system must return the display of newspaper 7 without the links to display its articles. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

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| **Test 034** | |
| **Description** | With the language set to “Spanish”, testers will click on” acciones de periódico”. After that we click on “ver periódicos”. Then, we click on “display” newspaper 7. |
| **Expected** | The system must return the display of newspaper 7 without the links to display their articles. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

# Use case 007: Search for a published newspaper using a single keyword that must appear somewhere in its title or its description

Description

An unauthenticated actor wishes to search newspapers using a single keyword

Access

In the main page we click on the newspapers actions > search newspapers

Tests

|  |  |
| --- | --- |
| **Test 035** | |
| **Description** | With the language set to “English”, we click on “newspapers actions”. After that we click on “search newspapers”. Then, we write newspaper2 and we click on “search”. |
| **Expected** | The system must the list of newspapers which have newspaper2 in their title. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

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| **Test 036** | |
| **Description** | With the language set to “Spanish”, testers will click in “acciones de periódico” and “buscar periódicos”. After that we write newspaper2 and we click on “search” |
| **Expected** | The system must show the list of newspapers which have newspaper2 in their title. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. The button not is “search”, is “buscar” |

|  |  |
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| **Test 037** | |
| **Description** | With the language set to “English”, we click on newspapers actions. After that we click on “search newspaper”s. Then, we write “sex” and we click on search. |
| **Expected** | The system must the list of newspapers which have “sex” in their description |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

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| **Test 038** | |
| **Description** | With the language set to “Spanish”, testers will click in “acciones de periódico” and “buscar periódico”s. After that we write “sex” and we click on “search” |
| **Expected** | The system must the list of newspapers which have “sex” in their description. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. The button not is “search”, is “buscar”. |

# Use case 008: Create a newspaper

Description

A user wishes to create a newspaper.

Access

In the main page we click on the access to the system and then in “login” to log in to the system. After that, we click on the newspapers actions > create new newspaper.

Tests

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| **Test 039** | |
| **Description** | With the language set to “English”, testers will log in as “user1”. Afterwards, they will create a newspaper with the following data:  title:->‘prueba de aceptación’  description; ‘estamos haciendo las pruebas de aceptación’,  picture-> ‘https://www.lanetanoticias.com/wp-content/uploads/2017/05/coco-1.jpg’  price-> ’50.3’ |
| **Expected** | The system must show the list of newspapers created by user1. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

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| **Test 040** | |
| **Description** | With the language set to “Spanish”, testers will log in as “user1”. Afterwards, they will create a newspaper with the following data:  título:->‘prueba de aceptación 2’  descripción; ‘estamos haciendo las pruebas de aceptación 2’,  imagen-> ‘https://www.lanetanoticias.com/wp-content/uploads/2017/05/coco-1.jpg’  price-> ’50.3’ |
| **Expected** | The system must show the list of newspapers created by user1. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

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| **Test 041** | |
| **Description** | With the language set to “English”, testers will log in as “user1”. Afterwards, they will create a newspaper with the following data:  title:->‘prueba de aceptación’  description; ‘estamos haciendo las pruebas de aceptación’,  picture-> ‘https://www.lanetanoticias.com/wp-content/uploads/2017/05/coco-1.jpg’  price-> ’-50.3’ |
| **Expected** | The system must show the next message: too small(min=0) |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

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| **Test 042** | |
| **Description** | With the language set to “Spanish”, testers will log in as “user1”. Afterwards, they will create a newspaper with the following data:  título:->‘prueba de aceptación ’  descripción; ‘estamos haciendo las pruebas de aceptación 2’,  imagen-> ‘https://www.lanetanoticias.com/wp-content/uploads/2017/05/coco-1.jpg’  precio-> ’-50.3’ |
| **Expected** | The system must show the next message: muy pequeño(min=0) |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

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| **Test 043** | |
| **Description** | With the language set to “English”, testers will log in as “user1”. Afterwards, they will edit the previously created newspaper “prueba de aceptación”, changing the following data:  Description->’estamos editanto un periódico’,  Picture->The previous url will be deleted.  Price->’5’ |
| **Expected** | The system must show the list of newspapers created by user1. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

|  |  |
| --- | --- |
| **Test 044** | |
| **Description** | With the language set to “Spanish”, testers will log in as “user1”. Afterwards, they will edit the previously created newspaper “prueba de aceptación 2”, changing the following data:  Descripción->’estamos editanto un periódico’,  Imagen->The previous url will be deleted.  Precio->’25’ |
| **Expected** | The system must show the list of newspapers created by user1. |
| **Outcome** | The test is executed correctly, the system redirects to the correct view and the view display the correct data. |

# Use case 009: Publish a newspaper that he or she has created.

Description

A user wishes to publish a newspaper

Access

In the main page we click on the access to the system and then in “login” to log in to the system. After that, we click on the newspapers actions > created newspapers.

Tests

|  |  |
| --- | --- |
| **Test 045** | |
| **Description** | With the language set to “English”, testers will log in as “user1”. They will Access to the list of created newspapers and press the “publish” button next to “prueba de aceptación 1” |
| **Expected** | The system must show the list of newspapers created by user1, without the links to edit and publish next to the newspaper that has just been published. |
| **Outcome** | The newspaper called “prueba de aceptación 1” was missing so I tried with “newspaper 1”. I couldn’t publish the newspaper because it had articles that were not saved in final mode. I tried to save its only article in final mode, the panic view appeared when I clicked on the title of the article to display it. |

|  |  |
| --- | --- |
| **Test 046** | |
| **Description** | With the language set to “Spanish”, testers will log in as “user1”. They will Access to the list of created newspapers and press the “publicar” button next to “prueba de aceptación 2” |
| **Expected** | The system must show the list of newspapers created by user1, without the links to edit and publish next to the newspaper that has just been published. |
| **Outcome** | The newspaper called “prueba de aceptación 1” was missing so I tried with “newspaper 1”. I couldn’t publish the newspaper because it had articles that were not saved in final mode. I tried to save its only article in final mode, the panic view appeared when I clicked on the title of the article to display it. |

|  |  |
| --- | --- |
| **Test 047** | |
| **Description** | With the language set to “English”, testers will log in as “user1”. They will Access to the list of created newspapers and press the “publish” button next to “newspaper1” |
| **Expected** | The system must show the error message: not all articles are in final mode |
| **Outcome** | Outcome is the same as expected. |

|  |  |
| --- | --- |
| **Test 048** | |
| **Description** | With the language set to “Spanish”, testers will log in as “user1”. They will Access to the list of created newspapers and press the “publicar” button next to “newspaper1” |
| **Expected** | The system must show the next message: todos los artículos no están en modo final |
| **Outcome** | Outcome is the same as expected. |

# Use case 010: Remove a newspaper that he or she thinks is inappropriate

Description

An admin wishes to delete a newspaper

Access

In the main page we click on the access to the system and then in “login” to log in to the system. After that, we click on the list all > newspapers.

Tests

|  |  |
| --- | --- |
| **Test 049** | |
| **Description** | With the language set to “English”, testers will log in as “admin”. Afterwards, they will list all the newspapers and they will press the “delete” button next to “prueba de aceptación 1” |
| **Expected** | The system must show the list of all the newspapers without “prueba de aceptación 1” |
| **Outcome** | The newspaper called “prueba de aceptación 1” was missing so I tried with “newspaper 1” and “newspaper 2”. Outcome is the same as expected. |

|  |  |
| --- | --- |
| **Test 050** | |
| **Description** | With the language set to “Spanish”, testers will log in as “admin”. Afterwards, they will list all the newspapers and they will press the “Borrar” button next to “prueba de aceptación 2” |
| **Expected** | The system must show the list of all newspapers without “prueba de aceptación 2” |
| **Outcome** | The newspaper called “prueba de aceptación 1” was missing so I tried with “newspaper 1” and “newspaper 2”. Outcome is the same as expected. |

# Use case 011: List the newspapers that contains taboo words

Description

An admin wishes to list the newspapers that contains taboo words.

Access

In the main page we click on the access to the system and then in “login” to log in to the system. After that, we click on the admin actions > marked newspapers.

Tests

|  |  |
| --- | --- |
| **Test 051** | |
| **Description** | With the language set to “English”, testers will log in as “admin”. After that, we click on the admin actions > marked newspapers. |
| **Expected** | The system must show the list of newspapers that contains taboo words. |
| **Outcome** | Outcome is the same as expected. |

|  |  |
| --- | --- |
| **Test 052** | |
| **Description** | With the language set to “Spanish”, testers will log in as “admin”. After that, we click on the accioned de admin > periódicos marcados. |
| **Expected** | The system must show the list of newspapers that contains taboo words. |
| **Outcome** | Outcome is the same as expected. |

# Use case 012: Subscribe to a private newspaper

Description

A logged customer wishes to subscribe to a newspaper. He should log in, list the newspaper and subscribe to a private newspaper. Then he can display the articles of which it is composed.

Access

In the main page we do click on the access to the system and then in “login” to log in to the system. After that, we click on the newspaper actions > see newspapers. When the list of newspapers is shown, customers can display them in detail. If the newspaper is private, in the display view there will be a link from where they can subscribe.

Tests

|  |  |
| --- | --- |
| **Test 053** | |
| **Description** | With the language set to “English”, testers will log in as “customer4”.’ They will display “newspaper7” and provide the following credit card information:  Holdername->‘Manuel’  brandname->‘Visa’  number->4460056446808609  month of expiration-> ‘10’  year of expiration -> ‘20’  cv-> ‘356’ |
| **Expected** | The system must return the display view of the newspaper7. Then we can browse its articles. This should be displayed: |
| **Outcome** | Outcome is the same as expected |

|  |  |
| --- | --- |
| **Test 054** | |
| **Description** | With the language set to “English”, testers will log in as “customer4”.’ They will display “newspaper8” and provide the following credit card information:  Holdername->‘Manuel’  brandname->‘Visa’  number->4460056446808609  month of expiration-> ‘3’  year of expiration -> ‘18’  cv-> ‘356’ |
| **Expected** | The system must show a message: ‘Credit card must not have expired’. |
| **Outcome** | Outcome is the same as expected |

|  |  |
| --- | --- |
| **Test 055** | |
| **Description** | With the language set to “Spanish”, testers will log in as “customer4”.’ They will display “newspaper8” and provide the following credit card information:  Nombre->‘Manuel’  marca->‘Visa’  número->4460056446808609  Mes de expiración-> ‘3’  Año de expiración -> ‘18’  cv-> ‘356’ |
| **Expected** | The system must show a message: ‘Su tarjeta de crédito ha expirado’ |
| **Outcome** | Outcome is the same as expected |

|  |  |
| --- | --- |
| **Test 056** | |
| **Description** | With the language set to “English”, testers will log in as “customer4”.’ They will display “newspaper8” and when the subscription form is shown, they will press the “subscribe” button without filling any field |
| **Expected** | The system must show five error messages (3 must not be blank, and 2 out of range) |
| **Outcome** | Outcome is the same as expected |

|  |  |
| --- | --- |
| **Test 057** | |
| **Description** | With the language set to “Spanish”, testers will log in as “customer4”.’ They will display “newspaper8” and when the subscription form is shown, they will press the “subscribe” button without filling any field |
| **Expected** | The system must show five messages (3 no debe estar en blanco, and 2 fuera de rango) |
| **Outcome** | Outcome is the same as expected. |

# Use case 013: Subscribe to a volume

Description

A logged customer wishes to subscribe to a volume He should log in, list the volume and subscribe to it. Then he can display the articles which the newspapers are composed.

Access

In the main page we click on the access to the system and then in “login” to log in to the system. After that, we click on the volume actions > all volumes. Finally, we can subscribe to a volume.

Tests

|  |  |
| --- | --- |
| **Test 058** | |
| **Description** | With the language set to “English”, testers will log in as “customer4”. Afterwards, they will list all the volumes and press the “display” button next to “volume3” When displaying the volume information, a button to subscribe to it will appear. The testers will press it and provide the following data: holdername->‘Manuel’  brandname-> ‘Visa’  number->4460056446808609  month of expiration-> ‘10’  year of expiration-> ‘20’  cvv-> ‘356’ |
| **Expected** | The system must return the display of the volume we have just subscribed. Then we click on the “display” next to newspaper 8. The following will be displayed: |
| **Outcome** | Outcome is the same as expected. |

|  |  |
| --- | --- |
| **Test 059** | |
| **Description** | With the language set to “English”, testers will log in as “customer4”. Afterwards, they will list all the volumes and press the “display” button next to “volume1” When displaying the volume information, a button to subscribe to it will appear. The testers will press it and provide the following data: holdername->‘Manuel’  brandname-> ‘Visa’  number->4460056446808609  month of expiration-> ‘3’  year of expiration-> ‘18’  cvv-> ‘356’ |
| **Expected** | The system must show a message: ‘Credit card must not have expired’. |
| **Outcome** | The error message says “Cannot commit this operation” instead of “Credit card must not have expired”. |

|  |  |
| --- | --- |
| **Test 060** | |
| **Description** | With the language set to “Spanish”, testers will log in as “customer4”. Afterwards, they will list all the volumes and press the “ver” button next to “volume1” When displaying the volume information, a button to subscribe to it will appear. The testers will press it and provide the following data:  nombre->‘Manuel’  marca-> ‘Visa’  número->4460056446808609  mes de expiración-> ‘3’  año de expiración-> ‘18’  cvv-> ‘356’ |
| **Expected** | The system must show a message: ‘Su tarjeta de crédito ha expirado’ |
| **Outcome** | The error message says “No se puede realizar la operación” instead of “Su tarjeta de crédito ha expirado’”. |

|  |  |
| --- | --- |
| **Test 061** | |
| **Description** | With the language set to “English”, testers will log in as “customer4”. Afterwards, they will list all the volumes and press the “display” button next to “volume1” When displaying the volume information, a button to subscribe to it will appear. The testers will press it and when the subscription form appears, they will submit it without filling any field. |
| **Expected** | The system must show five messages (3 must not be blank, and 2 out of range) |
| **Outcome** | Outcome is the same as expected. |

|  |  |
| --- | --- |
| **Test 062** | |
| **Description** | With the language set to “Spanish”, testers will log in as “customer4”. Afterwards, they will list all the volumes and press the “ver” button next to “volume1” When displaying the volume information, a button to subscribe to it will appear. The testers will press it and when the subscription form appears, they will submit it without filling any field. |
| **Expected** | The system must show five messages (3 no debe estar en blanco, and 2 fuera de rango) |
| **Outcome** | Outcome is the same as expected. |

# Use case 014: Search articles by keyword as an unregistered actor.

Description

An unauthenticated actor wishes to search an article by its keyword.

Access

Main menu>Article actions>Search articles.

Tests

|  |  |
| --- | --- |
| **Test 063** | |
| **Description** | With the language set to “English”, the testers must input in the search form the keyword “article" and press the “search” button. |
| **Expected** | The system must return a list containing several articles. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 064** | |
| **Description** | With the language set to “English”, the testers must repeat the test 063. Afterwards, they will test the pagination works correctly by clicking on the “next” that is above the listing |
| **Expected** | The system must return the second page of the listing, which displays 5 articles different from the ones on the first page. |
| **Outcome** | HTTP 404 error is shown. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 065** | |
| **Description** | With the language set to “English”, the testers must input in the search form the keyword “article1" and press the “search” button. |
| **Expected** | The system must return a list containing several articles. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 066** | |
| **Description** | With the language set to “English”, the testers must input in the search form the keyword “article1" and press the “cancel” button. |
| **Expected** | The system must return the welcome page. |
| **Outcome** | The system returns to the Login page. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 067** | |
| **Description** | With the language set to “Spanish”, the testers must input in the search form the keyword “article" and press the “buscar” button. |
| **Expected** | The system must return a list containing 12 articles. |
| **Outcome** | Outcome is the same as expected, but I cannot browse the list because the pagination doesn’t work (same error that in test 064). |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 068** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 067. Afterwards, they will test the pagination works correctly by clicking on the “siguiente” that is above the listing |
| **Expected** | The system must return the second page of the listing, which displays 5 articles different from the ones on the first page. |
| **Outcome** | HTTP 404 error is shown (same error that in test 064). |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 069** | |
| **Description** | With the language set to “Spanish”, the testers must input in the search form the keyword “article1" and press the “buscar” button. |
| **Expected** | The system must return a list containing 4 articles: “article1”,” article10”,” article11” and “article12”. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 070** | |
| **Description** | With the language set to “Spanish”, the testers must input in the search form the keyword “article1" and press the “cancelar” button. |
| **Expected** | The system must return the welcome page. |
| **Outcome** | The system returns to the Login page. |
| **Notes** |  |

# Use case 015: Create a new article.

Description

An authenticated user wishes to create a new article.

Access

(Logged as user1, please refer to the tests related to Use Case 001 for more information) Main menu>Article actions>Create new article.

Tests

|  |  |
| --- | --- |
| **Test 071** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and press the “save” button. |
| **Expected** | The system must return the form along error messages in the form fields that must not be left in blank. |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 072** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and press the “cancel” button. |
| **Expected** | The system must return the welcome page. |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 073** | |
| **Description** | With the language set to “English”, the testers must input in the form the following data:  Newspaper->” newspaper1”  Title->” <script>Alarm('Hacked'); <script>”  Summary->” testart1sumeng”  Body->” testart1bodyeng”  Pictures-> “https://wordlesstech.com/wp-content/uploads/2012/08/Creative-Advertisements-by-Asile-1.jpg”  Final Mode-> Left unchecked  Afterwards, the “save” button must be pressed. |
| **Expected** | The system must return the form along an error message indicating that the title introduced is not allowed |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 074** | |
| **Description** | With the language set to “English”, the testers must input in the form the following data:  Newspaper->” newspaper1”  Title->” testart1eng”  Summary->” testart1sumeng”  Body->” testart1body eng”  Pictures-> https://wordlesstech.com/wp-content/uploads/2012/08/Creative-Advertisements-by-Asile-1.jpg”  Final Mode-> Left unchecked  Afterwards, the “save” button must be pressed. |
| **Expected** | The system must return a list of editable articles containing the article that has just been created. |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 075** | |
| **Description** | With the language set to “Spanish”, the testers must leave the form in blank and press the “guardar” button. |
| **Expected** | The system must return the form along error messages in the form fields that must not be left in blank. |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 076** | |
| **Description** | With the language set to “Spanish”, the testers must leave the form in blank and press the “cancelar” button. |
| **Expected** | The system must return the welcome page. |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 077** | |
| **Description** | With the language set to “Spanish”, the testers must input in the form the following data:  Periódico->” newspaper1”  Title->” <script>Alarm('Hacked'); <script>”  Resumen->” testart1sum”  Cuerpo->” testart1body”  Imágenes-> “https://wordlesstech.com/wp-content/uploads/2012/08/Creative-Advertisements-by-Asile-1.jpg”  Versión final-> Left unchecked  Afterwards, the “save” button must be pressed. |
| **Expected** | The system must return the form along an error message indicating that the title introduced is not allowed |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 078** | |
| **Description** | With the language set to “Spanish”, the testers must input in the form the following data:  Periódico->” newspaper1”  Título->” testart1esp”  Resumen->” testart1sumesp”  Cuerpo->” testart1bodyesp”  Imágenes-> “https://wordlesstech.com/wp-content/uploads/2012/08/Creative-Advertisements-by-Asile-1.jpg”  Versión final-> Left unchecked  Afterwards, the “guardar” button must be pressed. |
| **Expected** | The system must return a list of editable articles containing the article that has just been created. |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

# Use case 016: Edit an article.

Description

An authenticated user wishes to edit an article. For the testing of this use case, the article created in “Test 074”, belonging to use case 015 will be used.

Access

(Logged as user, please refer to the tests related to Use Case 001 for more information) Main menu>Article actions>See editable articles.

Tests

|  |  |
| --- | --- |
| **Test 079** | |
| **Description** | With the language set to “English”, the testers must log in as “user1” press the “edit” button” next to “testart1eng” and copy the link address when the form is displayed. Afterwards, they will log in as “user2”, paste the link the have previously copied in the navigation bar and edit in the form the following data:  Title->” testart1engedited”  Final Mode-> Check  Afterwards, the “save” button must be pressed. |
| **Expected** | The system must return an error page when trying to edit data belonging to “testart1eng” as “user2” |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 080** | |
| **Description** | With the language set to “English”, the testers must log in as “user1” press the “edit” button” next to “testart1eng” and afterwards, edit in the form the following data:  Title->” testart1engedited”  Final Mode-> Check  Afterwards, the “save” button must be pressed. |
| **Expected** | The system must return a list of editable articles that no longer contains the article that has just been edited. |
| **Outcome** | Outcome is the same as expected |
| **Notes** |  |

# Use case 017: Listing and displaying all articles as an administrator.

Description

A system administrator wishes to list all the articles available.

Access

(Logged as admin, please refer to the tests related to Use Case 002 for more information) Main menu>List all>Articles

Tests

|  |  |
| --- | --- |
| **Test 081** | |
| **Description** | With the language set to “English”, the testers must log in as “admin” and access to the listing of all the articles from the main menu. After the list of articles is shown, they will press the “next” button in order to test the pagination. Another 5 articles must be shown correctly. |
| **Expected** | The system must return a list of all the articles. When moving onto the next page, another 5 articles must be shown correctly. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 082** | |
| **Description** | With the language set to “English”, the testers must log in as “admin” and access to the listing of all the articles from the main menu. After the list of articles is shown, they will press the “display” button next to “article1” |
| **Expected** | The system must return the information related to the article. A random advertisement will be shown. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 083** | |
| **Description** | With the language set to “Spanish”, the testers must log in as “admin” and access to the listing of all the articles from the main menu. After the list of articles is shown, they will press the “siguiente” button in order to test the pagination. Another 5 articles must be shown correctly. |
| **Expected** | The system must return a list of all the articles. When moving onto the next page, another 5 articles must be shown correctly. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 084** | |
| **Description** | With the language set to “Spanish”, the testers must log in as “admin” and access to the listing of all the articles from the main menu. After the list of articles is shown, they will press the “mostrar” button next to “article1” |
| **Expected** | The system must return the information related to the article. A random advertisement will be shown. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 018: Listing and displaying follow up articles.

Description

An unauthenticated actor wishes to list a follow up article associated to one article,

Access

Main menu>Newspaper actions>See newspapers>Display newspaper2.

Tests

|  |  |
| --- | --- |
| **Test 085** | |
| **Description** | With the language set to “English”, the testers will display newspaper2. A list of its articles will be shown. The testers will display “article1” and then go to the list of follow up articles related to “article1”. After the list is correctly displayed, they will display “followUp2”. |
| **Expected** | The information related to “followUp2” will be displayed. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 019: Creating a follow up article.

Description

An authenticated user wishes to create a new follow up article.

Access

(Logged as “user1”, please refer to the tests related to Use Case 001 for more information) Main menu>Article actions>Create a follow-up.

Tests

|  |  |
| --- | --- |
| **Test 086** | |
| **Description** | With the language set to “English”, testers must log in as “user1” and access to the listing of all the articles the user has published. Afterwards, they will press the “create a follow up article” button next to “article1”. Testers must leave the form in blank and press the “save” button. |
| **Expected** | The system must return the form along error messages in the form fields that must not be left in blank. |
| **Outcome** | The button “Create a follow-up” in the main menu does not work, it redirects to /article/user/list-published.do |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 087** | |
| **Description** | With the language set to “English”, testers must log in as “user1” and access to the listing of all the articles the user has published. Afterwards, they will press the “create a follow up article” button next to “article1”. Testers must leave the form in blank and press the “cancel” button. |
| **Expected** | The system must return the welcome page. |
| **Outcome** | The system redirects to the list of published articles, not to the welcome page. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 088** | |
| **Description** | With the language set to “English”, the testers must log in as “user1” and access to the listing of all the articles the user has published. After the list of articles is shown, they will press the “create a follow up article” button next to “article1”.  When the creation form is shown, they will create a new follow up with the following data:  Title->”Testfol1”  Summary->”test”  Body->”test”  Pictures->”https://wordlesstech.com/wp-content/uploads/2012/08/Creative-Advertisements-by-Asile-1.jpg”  Afterwards, the “save” button must be pressed. |
| **Expected** | The user will be redirected to the welcome page. The follow up article created must appear now when listing the follow up articles of “article1” |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 020: Creating a volume.

Description

An authenticated user wishes to create a volume.

Access

(Logged as user1, please refer to the tests related to Use Case 001 for more information) Main menu>Volume actions>Create volume.

Tests

|  |  |
| --- | --- |
| **Test 089** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and press the “save” button. |
| **Expected** | The system must return the form along error messages in the form fields that must not be left in blank. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 090** | |
| **Description** | With the language set to “English”, testers must leave the form in blank and press the “cancel” button. |
| **Expected** | The system must return the welcome page. |
| **Outcome** | The system redirects to the list of created volumes, not to the welcome page. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 091** | |
| **Description** | With the language set to “English, testers will create a new volume with the following data:  Title->”Testvol1”  Description->”test”  Year->”2018”  Afterwards, the “save” button must be pressed. |
| **Expected** | The list of volumes “user1” has created will be displayed. “Testvol1” must appear in the list. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 021: Adding newspapers to a volume and removing them.

Description

An authenticated user wishes to add newspapers to a volume/remove them from the volume.

Access

(Logged as user1, please refer to the tests related to Use Case 001 for more information) Main menu>Volume actions>My volumes.

Tests

|  |  |
| --- | --- |
| **Test 092** | |
| **Description** | With the language set to “English, testers will press the “add newspaper” button next to ”Testvol1”. The list of available newspapers will appear. Tester will press the “add” button next to “newspaper2”. |
| **Expected** | The list of available newspapers will appear. “newspaper2” will no longer appear in that list. When displaying ”Testvol1” information, “newspaper2” will appear in the list of newspapers associated to the volume |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 093** | |
| **Description** | With the language set to “English, testers will press the “display” button next to ”Testvol1”. The list newspapers associated with the volume will appear. Testers will press the “remove” button next to “newspaper2”. |
| **Expected** | “newspaper2” will no longer appear in the list of newspapers associated to the volume |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 022: An actor who is not authenticated cannot be able to list folders.

Description

An unauthenticated actor wishes to list folders.

Access

https://www.acme.com/folder/actor/list.do

Tests

|  |  |
| --- | --- |
| **Test 094** | |
| **Description** | With the language set to “English”, the testers must access to the given URL. |
| **Expected** | The system must show the logging page. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 095** | |
| **Description** | With the language set to “Spanish”, the testers must access to the given URL. |
| **Expected** | The system must show the logging page. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

Access

https://www.acme.com/folder/actor/list.do?parentId=239

Tests

|  |  |
| --- | --- |
| **Test 096** | |
| **Description** | With the language set to “English”, the testers must access to the given URL. |
| **Expected** | The system must show the logging page. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 097** | |
| **Description** | With the language set to “Spanish”, the testers must access to the given URL. |
| **Expected** | The system must show the logging page. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 023: An actor who is authenticated must be able to manage his or her folders, except for the system folders.

Description

An authenticated actor wishes to list, edit, move or delete his or her folders.

Access

(Logged as “user1”, please refer to the tests related to Use Case 001 for more information)

Main menu > Folders and Messaging.

Tests

|  |  |
| --- | --- |
| **Test 098** | |
| **Description** | With the language set to “English”, the testers access. |
| **Expected** | The system must show the list of the folders. It must contain 6 folders. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 099** | |
| **Description** | With the language set to “Spanish”, the testers access. |
| **Expected** | The system must show the list of the folders. It must contain 6 folders. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

Access

(Logged as “user2”, please refer to the tests related to Use Case 001 for more information)

Main menu > Folders and Messaging.

Tests

|  |  |
| --- | --- |
| **Test 100** | |
| **Description** | With the language set to “English”, the testers must list the ‘In box’ children folders. |
| **Expected** | The system must show the list of the folders. It must contain one folder. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 101** | |
| **Description** | With the language set to “Spanish”, the testers must list the ‘In box’ children folders. |
| **Expected** | The system must show the list of the folders. It must contain one folder. |
| **Outcome** | Outcome is the same as expected in every case. |
| **Notes** |  |

Access

(Logged as “user1”, please refer to the tests related to Use Case 001 for more information)

Main menu > Folders and Messaging.

Tests

|  |  |
| --- | --- |
| **Test 102** | |
| **Description** | With the language set to “English”, the testers must create a folder. The name will be ‘In box’. |
| **Expected** | The system must not let them create it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 103** | |
| **Description** | With the language set to “Spanish”, the testers must create a folder. The name will be ‘In box’. |
| **Expected** | The system must not let them create it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 104** | |
| **Description** | With the language set to “English”, the testers must create a folder. The name will be in blank. |
| **Expected** | The system must not let them create it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 105** | |
| **Description** | With the language set to “Spanish”, the testers must create a folder. The name will be in blank. |
| **Expected** | The system must not let them create it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 106** | |
| **Description** | With the language set to “English”, the testers must create a folder. The name will be ‘newFolder’. |
| **Expected** | The system must let them create it. And it appears in the list of folders. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 107** | |
| **Description** | With the language set to “Spanish”, the testers must create a folder. The name will be ‘nuevaCarpeta’. |
| **Expected** | The system must let them create it. And it appears in the list of folders. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 108** | |
| **Description** | With the language set to “English”, the testers must create a folder. The name will be ‘newFolder’. |
| **Expected** | The system must not let them create it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 109** | |
| **Description** | With the language set to “Spanish”, the testers must create a folder. The name will be ‘nuevaCarpeta’. |
| **Expected** | The system must not let them create it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 110** | |
| **Description** | With the language set to “English”, the testers must access to the list of folders which are children of ‘In box’. Then, they will create a new folder. The name will be ‘Out box’. |
| **Expected** | The system must not let them create it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 111** | |
| **Description** | With the language set to “Spanish”, the testers must access to the list of folders which are children of ‘In box’. Then, they will create a new folder. The name will be ‘Out box’. |
| **Expected** | The system must not let them create it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 112** | |
| **Description** | With the language set to “English”, the testers must access to the list of folders which are children of ‘In box’. Then, they will create a new folder. The name will be ‘newChildrenFolder’. |
| **Expected** | The system must let them create it. And it appears in the list of folders. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 113** | |
| **Description** | With the language set to “Spanish”, the testers must access to the list of folders which are children of ‘In box’. Then, they will create a new folder. The name will be ‘nuevaCarpetaHija’. |
| **Expected** | The system must let them create it. And it appears in the list of folders. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 114** | |
| **Description** | With the language set to “English”, the testers must rename the folder ‘newFolder’ to ‘renamedFolder’. |
| **Expected** | The system must let them rename it. It appears in the list of folders with the new name. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 115** | |
| **Description** | With the language set to “Spanish”, the testers must rename the folder ‘nuevaCarpeta’ to ‘carpetaRenombrada’. |
| **Expected** | The system must let them rename it. It appears in the list of folders with the new name. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 116** | |
| **Description** | With the language set to “English”, the testers must delete the folder ‘renamedFolder’. |
| **Expected** | The system must let them delete it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 117** | |
| **Description** | With the language set to “Spanish”, the testers must delete the folder ‘carpetaRenombrada’. |
| **Expected** | The system must let them delete it. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 118** | |
| **Description** | With the language set to “English”, the testers must move the folder ‘custom’. It will be a child of ‘In box’. |
| **Expected** | The system must let them move it. The folder ‘custom’ will be in the list of ‘In box’ children folders. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 119** | |
| **Description** | With the language set to “Spanish”, the testers must move the folder ‘custom’. It will be in the root. |
| **Expected** | The system must let them move it. The folder ‘custom’ will be in the list of folders. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 024: An actor who is authenticated as a user must be able to list the users who he or she follows.

Description

A user wishes to see the users he or she follows.

Access

(Logged as “user1”, please refer to the tests related to Use Case 001 for more information)

Main menu > User Actions > Following.

|  |  |
| --- | --- |
| **Test 120** | |
| **Description** | With the language set to “English”, the testers must list the user who he follows. |
| **Expected** | The system must let them list them. It will appear one user. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 121** | |
| **Description** | With the language set to “Spanish”, the testers must list the user who he follows. |
| **Expected** | The system must let them list them. It will appear one user. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 025: An actor who is authenticated as a user must be able to list the users who follow him or her.

Description

A user wishes to see the users follow him or her.

Access

(Logged as “user1”, please refer to the tests related to Use Case 001 for more information)

Main menu > User Actions > Follower.

|  |  |
| --- | --- |
| **Test 122** | |
| **Description** | With the language set to “English”, the testers must list the user who follow him. |
| **Expected** | The system must let them list them. It will appear two users. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 123** | |
| **Description** | With the language set to “Spanish”, the testers must list the user who follow him. |
| **Expected** | The system must let them list them. It will appear two users. |
| **Outcome** | Works as expected. |
| **Notes** |  |

# Use case 026: An actor who is authenticated as a user must be able to follow another user.

Description

A user wishes to see the users follow another user.

Access

(Logged as “user1”, please refer to the tests related to Use Case 001 for more information)

|  |  |
| --- | --- |
| **Test 124** | |
| **Description** | With the language set to “English”, the testers must go to the display of the user4 and follow him. |
| **Expected** | User1 now follows user4. If the testers click on the list of following users, now user4 will appear. If the testers log as user4 and list the followers, user1 must appear. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 125** | |
| **Description** | With the language set to “Spanish”, the testers must go to the display of the user3 and follow him. |
| **Expected** | User1 now follows user3. If the testers click on the list of following users, now user3 will appear. If the testers log as user3 and list the followers, user1 must appear. |
| **Outcome** | Works as expected. |
| **Notes** |  |

# Use case 027: An actor who is authenticated as a user must be able to unfollow another user.

Description

A user wishes to unfollow another user.

Access

(Logged as “user1”, please refer to the tests related to Use Case 001 for more information)

Main Menu > User Actions > Following

|  |  |
| --- | --- |
| **Test 126** | |
| **Description** | With the language set to “English”, the testers must go to the list of following users and unfollow user4. |
| **Expected** | User1 is not following user4. If the testers click on the list of following users, now user4 will not appear. If the testers log as user4 and list the followers, user1 must not appear. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 127** | |
| **Description** | With the language set to “Spanish”, the testers must go to the list of following users and unfollow user3. |
| **Expected** | User1 is not following user3. If the testers click on the list of following users, now user3 will not appear. If the testers log as user3 and list the followers, user1 must not appear. |
| **Outcome** | Works as expected. |
| **Notes** |  |

# Use case 028: List messages.

Description

An actor who is authenticated wants to see the messages that are in one of their folders.

Access

(Logged in as any actor, please refer to the tests related to Use Cases 001 , 002, 003, 004 for more information) Main menu>Folders and messaging.

Tests

|  |  |
| --- | --- |
| **Test 128** | |
| **Description** | With the language set to “English”, the testers must press the “See messages” button that can be found in a folder that contains messages. |
| **Expected** | The system must return a list containing the messages in that folder. The relevant data from each message is displayed. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 129** | |
| **Description** | With the language set to “English”, the testers must repeat the test 128. Afterwards, they will test that the pagination works correctly by clicking on the different buttons that are above the listing |
| **Expected** | The system must return different pages of the listing, which display up to 5 articles different from the ones in another page. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 130** | |
| **Description** | With the language set to “English”, the testers must repeat the test 128. Afterwards, they will test that the messages can be sorted by date or by sender. |
| **Expected** | The system must return a list of messages which are sorted by date or by sender. |
| **Outcome** | Works as expected, even though it is noticeable that the sender is the same for every message, so there is no way to check if the sorting by sender works. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 131** | |
| **Description** | With the language set to “English”, the testers must repeat the test 128. Then, they will go to the last page of a list and delete every record in that page. |
| **Expected** | The system must return to another page and list its corresponding messages. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 132** | |
| **Description** | With the language set to “English”, the testers must repeat the test 128. Then, they will press the “Display message” button. |
| **Expected** | More detailed data from that message is displayed. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 133** | |
| **Description** | With the language set to “English”, the testers must repeat the test 128. Then, they will press the “Move to another folder” button. |
| **Expected** | The form that will be used to move a message from one folder to another is displayed. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 134** | |
| **Description** | With the language set to “English”, the testers must repeat the test 128. Afterwards, they will press the “Create a message” button. |
| **Expected** | The system must return the form used to create a new message. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 135** | |
| **Description** | With the language set to “English”, the testers must repeat the test 128, logging in as the administrator. Then, they will press the “Broadcast a message” button. |
| **Expected** | The system must return the form used to broadcast a new message. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 136** | |
| **Description** | With the language set to “English”, the testers must repeat the test 128. Afterwards, they will check the date formatting. |
| **Expected** | The system must return the dates using the following format: yyyy/MM/dd HH:mm. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 137** | |
| **Description** | With the language set to “Spanish”, the testers must press the “Ver mensajes” button that can be found in a folder that contains messages. |
| **Expected** | The system must return a list containing the messages in that folder. The relevant data from each message is displayed. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 138** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 137. Afterwards, they will test that the pagination works correctly by clicking on the different buttons that are above the listing |
| **Expected** | The system must return different pages of the listing, which display up to 5 articles different from the ones in another page. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 139** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 137. Afterwards, they will test that the messages can be sorted by date or by sender. |
| **Expected** | The system must return a list of messages which are sorted by date or by sender. |
| **Outcome** | Works as expected, even though it is noticeable that the sender is the same for every message, so there is no way to check if the sorting by sender works. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 140** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 137. Then, they will go to the last page of a list and delete every record in that page. |
| **Expected** | The system must return to another page and list its corresponding messages. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 141** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 137. Then, they will press the “Mostrar mensaje” button. |
| **Expected** | More detailed data from that message is displayed. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 142** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 137. Then, they will press the “Mover a otra carpeta” button. |
| **Expected** | The form that will be used to move a message from one folder to another is displayed. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 143** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 137. Afterwards, they will press the “Crear un mensaje” button. |
| **Expected** | The system must return the form used to create a new message. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 144** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 137, logging in as the administrator. Then, they will press the “Difundir mensaje” button. |
| **Expected** | The system must return the form used to broadcast a new message. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 145** | |
| **Description** | With the language set to “Spanish”, the testers must repeat the test 137. Afterwards, they will check the date formatting. |
| **Expected** | The system must return the dates using the following format: dd-MM-yyyy HH:mm. |
| **Outcome** | The list still shows the English format time, does not work as expected. |
| **Notes** |  |

# Use case 029: Create a new message.

Description

An actor who is authenticated wants to create a new message.

Access

(Logged in as any actor, please refer to the tests related to Use Cases 001 , 002, 003, 004 for more information) Main menu>Folders and messaging>Send message (Mandar mensaje).

Tests

|  |  |
| --- | --- |
| **Test 146** | |
| **Description** | With the language set to “English”, the testers must check that every important field is present. |
| **Expected** | The system must return the form with the following fields: recipient, subject, priority, body. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 147** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and press the “Cancel” button. |
| **Expected** | The system must return to the folder list. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 148** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and press the “Save” button. |
| **Expected** | The system must return the form along error messages in the form fields that must not be left blank or empty. |
| **Outcome** | Error 500 NestedServletException was shown. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 149** | |
| **Description** | With the language set to “English”, the testers must try to input any script in a form field, for example, “<script> alert(‘Hacked’) </script>”. |
| **Expected** | The system must return the form along an error message indicating that the introduced field is not allowed |
| **Outcome** | Error 500 NestedServletException was shown. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 150** | |
| **Description** | With the language set to “English”, the testers must try to input any type of SQL injection in a form field, for example, “’ or ‘A’ = ‘A’”. |
| **Expected** | The system must send the message with the corresponding field containing the same text that was introduced, that is, it was not executed. |
| **Outcome** | Error 500 NestedServletException was shown. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 151** | |
| **Description** | With the language set to “English”, the testers must check that every possible value for the priority is available. |
| **Expected** | The system must return the following possible values: low, neutral, high. Any of them must work well. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 152** | |
| **Description** | With the language set to “English”, the testers must check the hidden form fields. |
| **Expected** | The system must only display the hidden fields corresponding to the ID and the version. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 153** | |
| **Description** | With the language set to “English”, the testers must input in the form any combination of correct data, without taboo words. Afterwards, the “Save” button must be pressed. |
| **Expected** | The system must return a list of messages, corresponding to the out box of the logged in actor, and it must contain the newly created message. The message should be available each recipient’s in box. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 154** | |
| **Description** | With the language set to “English”, the testers must input in the form any combination of correct data, containing any taboo word in the subject or the body. Afterwards, the “Save” button must be pressed. |
| **Expected** | The system must return a list of messages, corresponding to the out box of the logged in user, and it must contain the newly created message. The message should be available each recipient’s spam box. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 155** | |
| **Description** | With the language set to “Spanish”, the testers must check that every important field is present. |
| **Expected** | The system must return the form with the following fields: destinatario, asunto, prioridad, cuerpo. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 156** | |
| **Description** | With the language set to “Spanish”, the testers must leave the form in blank and press the “Cancelar” button. |
| **Expected** | The system must return to the folder list. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 157** | |
| **Description** | With the language set to “Spanish”, the testers must leave the form in blank and press the “Guardar” button. |
| **Expected** | The system must return the form along error messages in the form fields that must not be left blank or empty. |
| **Outcome** | Error 500 NestedServletException was shown. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 158** | |
| **Description** | With the language set to “Spanish”, the testers must try to input any script in a form field, for example, “<script> alert(‘Hacked’) </script>”. |
| **Expected** | The system must return the form along an error message indicating that the introduced field is not allowed |
| **Outcome** | Error 500 NestedServletException was shown. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 159** | |
| **Description** | With the language set to “Spanish”, the testers must try to input any type of SQL injection in a form field, for example, “’ or ‘A’ = ‘A’”. |
| **Expected** | The system must send the message with the corresponding field containing the same text that was introduced, that is, it was not executed. |
| **Outcome** | Error 500 NestedServletException was shown. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 160** | |
| **Description** | With the language set to “Spanish”, the testers must check that every possible value for the priority is available. |
| **Expected** | The system must return the following possible values: low, neutral, high. Any of them must work well. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 161** | |
| **Description** | With the language set to “Spanish”, the testers must check the hidden form fields. |
| **Expected** | The system must only display the hidden fields corresponding to the ID and the version. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 162** | |
| **Description** | With the language set to “Spanish”, the testers must input in the form any combination of correct data, without taboo words. Afterwards, the “Guardar” button must be pressed. |
| **Expected** | The system must return a list of messages, corresponding to the out box of the logged in actor, and it must contain the newly created message. The message should be available each recipient’s in box. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 163** | |
| **Description** | With the language set to “Spanish”, the testers must input in the form any combination of correct data, containing any taboo word in the subject or the body. Afterwards, the “Guardar” button must be pressed. |
| **Expected** | The system must return a list of messages, corresponding to the out box of the logged in user, and it must contain the newly created message. The message should be available each recipient’s spam box. |
| **Outcome** | Works as expected. |
| **Notes** |  |

# Use case 030: Broadcast a new message.

Description

The admin wants to broadcast a new message, that is, send a notification to every actor.

Access

(Logged in as the admin, please refer to the tests related to Use Cases 001 , 002, 003, 004 for more information) Main menu>Folders and messaging>Broadcast message (Difundir mensaje).

Tests

|  |  |
| --- | --- |
| **Test 164** | |
| **Description** | With the language set to “English”, the testers must check that every important field is present. |
| **Expected** | The system must return the form with the following fields: subject, priority, body. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 165** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and press the “Cancel” button. |
| **Expected** | The system must return to the folder list. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 166** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and press the “Save” button. |
| **Expected** | The system must return the form along error messages in the form fields that must not be left blank. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 167** | |
| **Description** | With the language set to “English”, the testers must try to input any script in a form field, for example, “<script> alert(‘Hacked’) </script>”. |
| **Expected** | The system must return the form along an error message indicating that the introduced field is not allowed |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 168** | |
| **Description** | With the language set to “English”, the testers must try to input any type of SQL injection in a form field, for example, “’ or ‘A’ = ‘A’”. |
| **Expected** | The system must send the message with the corresponding field containing the same text that was introduced, that is, it was not executed. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 169** | |
| **Description** | With the language set to “English”, the testers must check that every possible value for the priority is available. |
| **Expected** | The system must return the following possible values: low, neutral, high. Any of them must work well. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 170** | |
| **Description** | With the language set to “English”, the testers must check the hidden form fields. |
| **Expected** | The system must only display the hidden fields corresponding to the ID and the version. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 171** | |
| **Description** | With the language set to “English”, the testers must input in the form any combination of correct data. Afterwards, the “Save” button must be pressed. |
| **Expected** | The system must return a list of messages, corresponding to the out box of the admin, and it must contain the newly created message. The message should be available each recipient’s notification box. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 172** | |
| **Description** | With the language set to “Spanish”, the testers must check that every important field is present. |
| **Expected** | The system must return the form with the following fields: asunto, prioridad, cuerpo. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 173** | |
| **Description** | With the language set to “Spanish”, the testers must leave the form in blank and press the “Cancelar” button. |
| **Expected** | The system must return to the folder list. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 174** | |
| **Description** | With the language set to “Spanish”, the testers must leave the form in blank and press the “Guardar” button. |
| **Expected** | The system must return the form along error messages in the form fields that must not be left in blank or empty. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 175** | |
| **Description** | With the language set to “Spanish”, the testers must try to input any script in a form field, for example, “<script> alert(‘Hacked’) </script>”. |
| **Expected** | The system must return the form along an error message indicating that the introduced field is not allowed |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 176** | |
| **Description** | With the language set to “Spanish”, the testers must try to input any type of SQL injection in a form field, for example, “’ or ‘A’ = ‘A’”. |
| **Expected** | The system must send the message with the corresponding field containing the same text that was introduced, that is, it was not executed. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 177** | |
| **Description** | With the language set to “Spanish”, the testers must check that every possible value for the priority is available. |
| **Expected** | The system must return the following possible values: low, neutral, high. Any of them must work well. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 178** | |
| **Description** | With the language set to “Spanish”, the testers must check the hidden form fields. |
| **Expected** | The system must only display the hidden fields corresponding to the ID and the version. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 179** | |
| **Description** | With the language set to “Spanish”, the testers must input in the form any combination of correct data. Afterwards, the “Guardar” button must be pressed. |
| **Expected** | The system must return a list of messages, corresponding to the out box of the admin, and it must contain the newly created message. The message should be available each recipient’s notification box. |
| **Outcome** | Works as expected. |
| **Notes** |  |

# Use case 031: Delete a message.

Description

An actor who is authenticated wants to delete a message.

Access

(Logged in as any actor, please refer to the tests related to Use Cases 001 , 002, 003, 004 for more information) Main menu>Folders and messaging>See messages.

Tests

|  |  |
| --- | --- |
| **Test 180** | |
| **Description** | With the language set to “English”, the testers must delete a message from any folder but the trash box. |
| **Expected** | The system must return to the message list of the same folder, and the deleted message must be in the trash box. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 181** | |
| **Description** | With the language set to “English”, the testers must delete a message from the trash box. |
| **Expected** | The system must return to the message list of the trash box, and the deleted message must not be present. |
| **Outcome** | The message is deleted but the page shows a Forbidden message. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 182** | |
| **Description** | With the language set to “Spanish”, the testers must delete a message from any folder but the trash box. |
| **Expected** | The system must return to the message list of the same folder, and the deleted message must be in the trash box. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 183** | |
| **Description** | With the language set to “Spanish”, the testers must delete a message from the trash box. |
| **Expected** | The system must return to the message list of the trash box, and the deleted message must not be present. |
| **Outcome** | The message is deleted but the page shows a Prohibido message. |
| **Notes** |  |

# Use case 032: Move a message.

Description

An actor who is authenticated wants to move a message from one folder to another.

Access

(Logged in as any actor, please refer to the tests related to Use Cases 001 , 002, 003, 004 for more information) Main menu>Folders and messaging>See messages>Move to another folder (Mover a otra carpeta).

Tests

|  |  |
| --- | --- |
| **Test 0184** | |
| **Description** | With the language set to “English”, the testers must check that every important field is present. |
| **Expected** | The system must return the form with the field containing the different folders that the logged in actor has. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 185** | |
| **Description** | With the language set to “English”, the testers must press the “Cancel” button. |
| **Expected** | The system must return to the message list. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 186** | |
| **Description** | With the language set to “English”, the testers must check that every correct value for the target folder is available. |
| **Expected** | The system must return every folder that the actor has, except for the origin folder. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 187** | |
| **Description** | With the language set to “English”, the testers must choose any folder. Afterwards, the “Save” button must be pressed. |
| **Expected** | The system must return a list of messages, corresponding to the target folder, and it must contain the moved message. The message must not be present in the origin folder. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 188** | |
| **Description** | With the language set to “Spanish”, the testers must check that every important field is present. |
| **Expected** | The system must return the form with the field containing the different folders that the logged in actor has. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 189** | |
| **Description** | With the language set to “Spanish”, the testers must press the “Cancelar” button. |
| **Expected** | The system must return to the message list. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 190** | |
| **Description** | With the language set to “Spanish”, the testers must check that every correct value for the target folder is available. |
| **Expected** | The system must return every folder that the actor has, except for the origin folder. |
| **Outcome** | Works as expected. |
| **Notes** |  |

|  |  |
| --- | --- |
| **Test 191** | |
| **Description** | With the language set to “Spanish”, the testers must choose any folder. Afterwards, the “Guardar” button must be pressed. |
| **Expected** | The system must return a list of messages, corresponding to the target folder, and it must contain the moved message. The message must not be present in the origin folder. |
| **Outcome** | Works as expected. |
| **Notes** |  |

# Use case 033: Display a message.

Description

An actor who is authenticated wants to see a message with more details.

Access

(Logged in as any actor, please refer to the tests related to Use Cases 001 , 002, 003, 004 for more information) Main menu>Folders and messaging>See messages>Display message (Mostrar mensaje).

Tests

|  |  |
| --- | --- |
| **Test 192** | |
| **Description** | With the language set to “English”, the testers must display any message. |
| **Expected** | The system must return the selected message, with the following fields: sender, subject, moment (with the following format: yyyy/MM/dd HH:mm), priority, body. |
| **Outcome** |  |
| **Notes** | The outcome it’s the expected. |

|  |  |
| --- | --- |
| **Test 193** | |
| **Description** | With the language set to “Spanish”, the testers must display any message. |
| **Expected** | The system must return the selected message, with the following fields: remitente, asunto, momento (with the following format: dd-MM-yyyy HH:mm), prioridad, cuerpo. |
| **Outcome** |  |
| **Notes** | The outcome it’s the expected. |

# Use case 034: An Admin must be able to manage a list of Taboo Words

*Description*

An admin wants to list, create or delete Taboo Words.

Access

(Logged as “admin”, please refer to the tests related to Use Case 002 for more information)

Main menu > Admin Actions > Taboo Words.

Tests

|  |  |
| --- | --- |
| **Test 194** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of Taboo Words must appear, containing the next 4 taboo words: “sex”, “sexo”, “viagra” and “cialis” |
| **Outcome** |  |
| **Notes** | The outcome is the expected |

|  |  |
| --- | --- |
| **Test 195** | |
| **Description** | With the language set to “English”, the testers must click the link “Add New Taboo Word” |
| **Expected** | The form for creating new Taboo Words must appear |
| **Outcome** |  |
| **Notes** | The outcome is the expected |

|  |  |
| --- | --- |
| **Test 196** | |
| **Description** | With the language set to “English”, the testers must click the “Submit” button leaving the field blank. |
| **Expected** | An error message must appear below the textbox area, indicating that the operation cannot be committed. |
| **Outcome** |  |
| **Notes** | The outcome is the expected |

|  |  |
| --- | --- |
| **Test 197** | |
| **Description** | With the language set to “English”, the testers must input in the word “cialis” and then click the “submit” button. |
| **Expected** | An error message must appear below the textbox area, indicating that the word might be already included in the Taboo Words list. |
| **Outcome** |  |
| **Notes** | The outcome is the expected |

|  |  |
| --- | --- |
| **Test 198** | |
| **Description** | With the language set to “English”, the testers must input in the word “test” and then click the “submit” button. |
| **Expected** | The list of Taboo Words will show up again, with the inputted word in it along the ones that were there before. |
| **Outcome** |  |
| **Notes** | The outcome is the expected |

|  |  |
| --- | --- |
| **Test 199** | |
| **Description** | With the language set to “English”, the testers must click the link “Delete This Taboo Word” besides the word “test” |
| **Expected** | The list of Taboo Words will show up again, but this time the Taboo Word “test” won’t be there. |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

# Use case 035: An Admin must be able to list the marked Articles and delete the ones she/he thinks are inappropriate

*Description*

An admin wants to list the marked Articles and delete one of them.

Access

(Logged as “admin”, please refer to the tests related to Use Case 002 for more information)

Main menu > Admin Actions > Marked Articles.

Tests

|  |  |
| --- | --- |
| **Test 200** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of marked Articles must show up, showing 1 Article: “article12”. |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 201** | |
| **Description** | With the language set to “English”, the testers must create the Taboo Word “article2” and then return to the given page (refer to the Use case 034 – Test 198) |
| **Expected** | The list of marked Articles must show up again, showing 2 Articles now: “article2” and “article12” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 202** | |
| **Description** | With the language set to “English”, the testers must delete the Taboo Word “article2” and then return to the given page (refer to the Use case 034 – Test 199) |
| **Expected** | The list of marked Articles must show up again, showing 1 Articles now: “article12” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 203** | |
| **Description** | With the language set to “English”, the testers must access click the link “Delete” besides article12. |
| **Expected** | The list of marked Articles must show up, showing no Articles at all |
| **Outcome** |  |
| **Notes** | The button delete redirect to article list instance of marked articles, but the article 12 was deleted. |

# Use case 036: An Admin must be able to list the marked Newspapers and delete the ones she/he thinks are inappropriate

*Description*

An admin wants to list the marked Newspapers and delete one of them.

Access

(Logged as “admin”, please refer to the tests related to Use Case 002 for more information)

Main menu > Admin Actions > Marked Newspapers.

Tests

|  |  |
| --- | --- |
| **Test 204** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of marked Newspapers must show up, showing 1 Newspaper: “newspaper8”. |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 205** | |
| **Description** | With the language set to “English”, the testers must create the Taboo Word “newspaper2” and then return to the given page (refer to the Use case 034 – Test 198) |
| **Expected** | The list of marked Newspapers must show up again, showing 2 Newspapers now: “newspaper2” and “newspaper8” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 206** | |
| **Description** | With the language set to “English”, the testers must delete the Taboo Word “newspaper2” and then return to the given page (refer to the Use case 034 – Test 199) |
| **Expected** | The list of marked Newspapers must show up again, showing 1 Newspapers now: “newspaper8” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 207** | |
| **Description** | With the language set to “English”, the testers must access click the link “Delete” besides newspaper8. |
| **Expected** | The list of marked Newspapers must show up, showing no Newspapers at all |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

# Use case 037: An Admin must be able to list the marked Follow-ups and delete the ones she/he thinks are inappropriate

*Description*

An admin wants to list the marked Follow-ups and delete one of them.

Access

(Logged as “admin”, please refer to the tests related to Use Case 002 for more information)

Main menu > Admin Actions > Marked FollowUps.

Tests

|  |  |
| --- | --- |
| **Test 208** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of marked Follow-ups must show up, showing 1 Follow-ups: “viagra”. |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 209** | |
| **Description** | With the language set to “English”, the testers must create the Taboo Word “followUp4” and then return to the given page (refer to the Use case 034 – Test 198) |
| **Expected** | The list of marked Follow-ups must show up again, showing 2 Follow-ups now: “followUp4” and “viagra” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 210** | |
| **Description** | With the language set to “English”, the testers must delete the Taboo Word “followUp4” and then return to the given page (refer to the Use case 034 – Test 199) |
| **Expected** | The list of marked Follow-ups must show up again, showing 1 Follow-up now: “viagra” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 211** | |
| **Description** | With the language set to “English”, the testers must access click the link “Delete” besides “viagra”. |
| **Expected** | The list of marked Follow-ups must show up, showing no Follow-ups at all |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

# Use case 038: An Admin must be able to list the marked Chirps and delete the ones she/he thinks are inappropriate

*Description*

An admin wants to list the marked Chirps and delete one of them.

Access

(Logged as “admin”, please refer to the tests related to Use Case 002 for more information)

Main menu > Admin Actions > Marked Chirps.

Tests

|  |  |
| --- | --- |
| **Test 212** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of marked Chirps must show up, showing 1 Chirp: “title2”. |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 213** | |
| **Description** | With the language set to “English”, the testers must create the Taboo Word “title5” and then return to the given page (refer to the Use case 034 – Test 198) |
| **Expected** | The list of marked Chirps must show up again, showing 2 Chirps now: “title2” and “title5” |
| **Outcome** |  |
| **Notes** | The taboo word “title5” is added but marked chirps don’t show chirp with name “title5”. |

|  |  |
| --- | --- |
| **Test 214** | |
| **Description** | With the language set to “English”, the testers must delete the Taboo Word “title5” and then return to the given page (refer to the Use case 034 – Test 199) |
| **Expected** | The list of marked Chirps must show up again, showing 1 Chirp now: “title2” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 215** | |
| **Description** | With the language set to “English”, the testers must access click the link “Delete” besides “title2”. |
| **Expected** | The list of marked Chirps must show up, showing no Chirps at all |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

# Use case 039: An Admin must be able to list the marked Advertisements and delete the ones she/he thinks are inappropriate

*Description*

An admin wants to list the marked Advertisements and delete one of them.

Access

(Logged as “admin”, please refer to the tests related to Use Case 002 for more information)

Main menu > Admin Actions > Marked Advertisements.

Tests

|  |  |
| --- | --- |
| **Test 216** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of marked Advertisements must show up, showing 1 Advertisement: “viagra”. |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 217** | |
| **Description** | With the language set to “English”, the testers must create the Taboo Word “advertisement4” and then return to the given page (refer to the Use case 034 – Test 198) |
| **Expected** | The list of marked Advertisements must show up again, showing 2 Advertisements now: “viagra” and “advertisement4” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 218** | |
| **Description** | With the language set to “English”, the testers must delete the Taboo Word “advertisement4” and then return to the given page (refer to the Use case 034 – Test 199) |
| **Expected** | The list of marked Advertisements must show up again, showing 1 Advertisement now: “viagra” |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

|  |  |
| --- | --- |
| **Test 219** | |
| **Description** | With the language set to “English”, the testers must access click the link “Delete” besides “viagra”. |
| **Expected** | The list of marked Advertisements must show up, showing no Advertisements at all |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

# Use case 040: A User must be able to post a Chirp

*Description*

A user wants to post a chirp.

Access

(Logged as “user1”, please refer to the tests related to Use Case 001 for more information)

Welcome page > Click “Chirp!” (below chirp list)

Tests

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| **Test 220** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The form for creating a new Chirp must appear. |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

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| **Test 221** | |
| **Description** | With the language set to “English”, the testers must input in the word “test” for both fields “Title” and “Description” and click the “Chirp!” button. |
| **Expected** | The welcome page must appear again, with the chirp “test” in the table. |
| **Outcome** |  |
| **Notes** | The outcome is the expected. |

# Use case 041: A User must be able to display the stream of Chirps posted by users that she/he follows

*Description*

A user wants to display the stream of Chirps. The tests in User case 40 must be run before this.

Access

(Logged as “user2”, please refer to the tests related to Use Case 001 for more information)

Welcome page

Tests

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| **Test 222** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The Chirp “test” created by user1 must appear in the table, along with the other chirps posted by user1 and user2 himself/herself included in the populate. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 042: An Agent must be able to list the newspapers in which she/he has placed an Advertisement

*Description*

An Agent wants to display the list of all the Newspapers in which she/he has placed an Advertised in.

Access

(Logged as “agent1”, please refer to the tests related to Use Case 004 for more information)

Main Menu > Newspapers Actions > Advertised Newspapers

Tests

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| **Test 223** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of all Newspapers in which “agent1” has placed an Advertisement must appear, showing “newspaper2”, “newspaper5”, “newspaper8”, “newspaper7” and “newspaper4” |
| **Outcome** | Outcome is the same as expected, “newspaper3” also appears in second page. |
| **Notes** |  |

# Use case 043: An Agent must be able to list the newspapers in which she/he hasn’t placed an Advertisement yet.

*Description*

An Agent wants to display the list of all the Newspapers in which she/he hasn’t placed an Advertised in.

Access

(Logged as “agent1”, please refer to tests related to Use Case 004 for more information)

Main Menu > Newspapers Actions > Advertised Newspapers

Tests

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| **Test 224** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of all Newspapers in which “agent1” hasn’t placed an Advertisement must appear, showing “newspaper9”. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 044: An Agent must be able to place an Advertisement in a Newspaper

*Description*

An agent wants to place an advertisement in a newspaper of his choice.

Access

(Logged as “agent1”, please refer to the tests related to Use Case 004 for more information)

Main Menu > Newspapers Actions > Not Advertised Newspapers

Tests

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| **Test 225** | |
| **Description** | With the language set to “English”, the testers must access the given page, then click the link “Create an advertisement” besides a newspaper. |
| **Expected** | The form for creating new advertisements must appear. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

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| **Test 226** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and click the “Submit” button |
| **Expected** | The system must return the form along error messages in the form fields that must not be left in blank. |
| **Outcome** | Error: Not error messages in form fields. Redirected to newspaper list |
| **Notes** |  |

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| **Test 227** | |
| **Description** | With the language set to “English”, the testers must leave the form in blank and click the “Cancel” button |
| **Expected** | The system must return the welcome page. |
| **Outcome** | Error: redirected to list newspaper without advertisement |
| **Notes** |  |

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| **Test 228** | |
| **Description** | With the language set to “English”, the testers must input in the form the following data:  Title -> “test”  BannerUrl -> “http://www.test.com”  PageUrl -> “http://www.test.com”  HolderName -> “test”  BrandName -> “test”  Number -> “1111222233334444”  Month of expiration -> “11”  Year of expiration -> “12”  CVV code -> “123”  Afterwards, the “save” button must be pressed. |
| **Expected** | The system must return the form along an error message indicating that the credit card may be expired |
| **Outcome** | No error shown. Redirected to newspapers |
| **Notes** |  |

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| **Test 229** | |
| **Description** | With the language set to “English”, the testers must input in the form the following data:  Title -> “<script>Alarm('Hacked'); <script>”  BannerUrl -> “http://www.test.com”  PageUrl -> “http://www.test.com”  HolderName -> “test”  BrandName -> “test”  Number -> “1111222233334444”  Month of expiration -> “11”  Year of expiration -> “20”  CVV code -> “123”  Afterwards, the “save” button must be pressed. |
| **Expected** | The system must return the form along an error message indicating that the title introduced is not allowed |
| **Outcome** | No error shown. Redirected to newspaper |
| **Notes** |  |

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| **Test 230** | |
| **Description** | With the language set to “English”, the testers must input in the form the following data:  Title -> “test”  BannerUrl -> “http://www.test.com”  PageUrl -> “http://www.test.com”  HolderName -> “test”  BrandName -> “test”  Number -> “1111222233334444”  Month of expiration -> “11”  Year of expiration -> “20”  CVV code -> “123”  Afterwards, the “save” button must be pressed. |
| **Expected** | The system must return the list of advertised newspapers, in which “newspaper9” must be included. |
| **Outcome** | Newspaper9 is not included in returned list. |
| **Notes** |  |

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| **Test 231** | |
| **Description** | With the language set to “English”, the testers must access the given page. |
| **Expected** | The list of not advertised Newspapers must appear, showing no Newspapers at all. |
| **Outcome** | Error: Showing newspaper9 |

# Use case 045: An actor who is not authenticated must be able to display a user’s profile

Description

An actor wishes to display a user’s profile.

Access

Main menu > User List. Then, click on Display.

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| **Test 232** | |
| **Description** | With the language set to “English”, the testers try to access to the user1’s profile. |
| **Expected** | His profile will be displayed. It must contain his personal data, some articles and some chirps. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

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| **Test 233** | |
| **Description** | With the language set to “Spanish”, the testers try to access to the user1’s profile. |
| **Expected** | His profile will be displayed. It must contain his personal data, some articles and some chirps. |
| **Outcome** | Outcome is the same as expected. |
| **Notes** |  |

# Use case 046: An actor who is authenticated as a user must be able to display his profile

Description

An actor wishes to display his profile.

Access

Main menu > User Actions > Profile.

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| **Test 234** | |
| **Description** | With the language set to “English”, the testers log as a user1 and try to access to his profile. |
| **Expected** | His profile will be displayed. It must contain his personal data, some articles and some chirps. |
| **Outcome** | Outcome as expected |
| **Notes** | No pagination in chirps |

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| **Test 235** | |
| **Description** | With the language set to “Spanish”, the testers log as a user1 and try to access to his profile. |
| **Expected** | His profile will be displayed It must contain his personal data, some articles and some chirps. |
| **Outcome** | Outcome as expected |
| **Notes** | No pagination in chirps |

# Use case 047: An actor who is authenticated as a user must be able to display another user’s profile

Description

An actor wishes to display a user’s profile.

Access

Main menu > User List. Then, click on Display.

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| **Test 236** | |
| **Description** | With the language set to “English”, the testers log as a user2 and try to access to the user1’s profile. |
| **Expected** | His profile will be displayed. It must contain his personal data, some articles and some chirps. |
| **Outcome** | Error: No articles displayed. |
| **Notes** |  |

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| **Test 237** | |
| **Description** | With the language set to “Spanish”, the testers log as a user2 and try to access to the user1’s profile. |
| **Expected** | His profile will be displayed. It must contain his personal data, some articles and some chirps. |
| **Outcome** | Error: No articles displayed. |
| **Notes** |  |

# Use case 48: Register as an agent

*Description*

An unauthenticated actor wishes to register to the system as an agent.

Access

Main menu > Access To The System > Register As Agent

Tests

|  |  |
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| **Test 238** | |
| **Description** | With the language set to “English”, the testers must go to the form and click on ‘Save’ with all the inputs in blank. |
| **Expected** | The form will be opened again with messages in red, giving information about the blank inputs. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 239** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and click on ‘Enviar’ with all the inputs in blank. |
| **Expected** | The form will be opened again with messages in red, giving information about the blank inputs. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test240** | |
| **Description** | With the language set to “English”, the testers must go to the form and fill it, with all the data correctly written. Then, the testers will click on ‘Save’. |
| **Expected** | The main page will be opened. Then, if the testers try to log, the system let them. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 241** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and fill it, with all the data correctly written. Then, the testers will click on ‘Save’. |
| **Expected** | The main page will be opened. Then, if the testers try to log, the system let them. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 242** | |
| **Description** | With the language set to “English”, the testers must go to the form and fill it, with all the data correctly written, but the name will be <script>alert(‘Hacked’)</script>. Then, the testers will click on ‘Save’. |
| **Expected** | The form will be opened again. A message in red will inform about the unsecure data. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 243** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and fill it, with all the data correctly written, but the name will be <script>alert(‘Hacked’)</script>. Then, the testers will click on ‘Enviar’. |
| **Expected** | The form will be opened again. A message in red will inform about the unsecure data. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

# Use case 49: Register as a customer

*Description*

An unauthenticated actor wishes to register to the system as a customer.

Access

Main menu > Access To The System > Register As Customer

Tests

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| **Test 244** | |
| **Description** | With the language set to “English”, the testers must go to the form and click on ‘Save’ with all the inputs in blank. |
| **Expected** | The form will be opened again with messages in red, giving information about the blank inputs. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 245** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and click on ‘Enviar’ with all the inputs in blank. |
| **Expected** | The form will be opened again with messages in red, giving information about the blank inputs. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 246** | |
| **Description** | With the language set to “English”, the testers must go to the form and fill it, with all the data correctly written. Then, the testers will click on ‘Save’. |
| **Expected** | The main page will be opened. Then, if the testers try to log, the system let them. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 247** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and fill it, with all the data correctly written. Then, the testers will click on ‘Save’. |
| **Expected** | The main page will be opened. Then, if the testers try to log, the system let them. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 248** | |
| **Description** | With the language set to “English”, the testers must go to the form and fill it, with all the data correctly written, but the name will be <script>alert(‘Hacked’)</script>. Then, the testers will click on ‘Save’. |
| **Expected** | The form will be opened again. A message in red will inform about the unsecure data. |
| **Outcome** | Outcome as expected |
| **Notes** |  |

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| **Test 249** | |
| **Description** | With the language set to “Spanish”, the testers must go to the form and fill it, with all the data correctly written, but the name will be <script>alert(‘Hacked’)</script>. Then, the testers will click on ‘Enviar’. |
| **Expected** | The form will be opened again. A message in red will inform about the unsecure data. |
| **Outcome** | Outcome as expected |
| **Notes** |  |