Acceptance tests   
<ACME-Rookies> <1.0>

Provide the title and version of the project to which this document applies, e.g., “ACME News-Writers v1.0”.

Realise that the notes that are written using this font are intended to help you understand the data that you have to provide. Remove them all from the final version of your document.

|  |  |
| --- | --- |
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List person names using the following pattern: Surname, Name.

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# Use case <CODE> <NAME>

Write the code and the name of your use case in the title, e.g., “UC08 Register as a customer”.

Description

Provide a description of the use case. Note that the details must be described in your requirements elicitation document, so just provide a succinct description and use references where appropriate. For instance, “An unauthenticated user wishes to register to the system; he or she fills in a form with personal data and user account data; finally he or she hits the ‘Register’ button”.

Access

Provide a description of how the tester can have access to the interfaces that implement this use case. Include screenshots if appropriate. For instance, “Main Menu > Register”.

Tests

For every test that you wish the tester to perform, include a table with the following structure. Check your theory lecture notes to learn about some typical tests.

|  |  |
| --- | --- |
| **Test <#999>** | |
| **Description** | Describe the test that must be performed. For instance, “The form must be filled in with the following data: name: ‘Juan Pérez’, phone: ‘+34 12 34 56’, address: ‘123 Fake street, VA, USA”, username: ‘admin’, password: ‘abcdef’”. |
| **Expected** | Describe what you expect from this test. Include screenshots if necessary. For instance, “The system must return the form with a ‘Duplicated username’ error”. |
| **Outcome** | Describe what you’ve got when you performed this test. Add screenshots if necessary. Please, make sure that your description is enough for a developer to repeat what you’ve done, so that he or she can correct the problem. For instance, “The system returned a ‘Cannot commit this operation’ error instead of a ‘Duplicated username’ error”. |
| **Notes** | Add notes if necessary. |

# UC25 Manage audits

Description

An auditor wants to manage his/her audits, so he/she logs in as auditor1, then he/she creates an audit, updates the audit, shows the audit and finally deletes the audit.

Access

First click on “Login” and fill the log in with the user “auditor1” and the password “auditor1”.

Tests

|  |  |
| --- | --- |
| **Test <#30>** | |
| **Description** | Click on “Positions Available”, then on the first row click on “Create audit”. The form must be filled in with the following data: text: ‘Audit on Developer position’, score: ‘5’, mode: ‘Draft Mode’. Finally click the “Save” button. |
| **Expected** | The system must redirect you to the list of your audits and you will see the new audit on the first record. |
| **Outcome** |  |
| **Notes** | None. |

|  |  |
| --- | --- |
| **Test <#31>** | |
| **Description** | Click on “Auditor > My Audits”, then on the first record click on “Update”. The form must be filled in with the following data: text: ‘Audit on Developer position - Update’, score: ‘7’, mode: ‘Draft Mode’. Finally click the “Update” button. |
| **Expected** | The system must redirect you to the list of your audits and you will see the updated audit on the first record. |
| **Outcome** |  |
| **Notes** | None. |

|  |  |
| --- | --- |
| **Test <#32>** | |
| **Description** | Click on “Auditor > My Audits”, then on the first record click on “Show Audit”. |
| **Expected** | The system must redirect you to a view that shows you the audit. |
| **Outcome** |  |
| **Notes** | None. |

|  |  |
| --- | --- |
| **Test <#33>** | |
| **Description** | Click on “Auditor > My Audits”, then on the first record click on “Delete”. |
| **Expected** | The system must redirect you to the list of your audits and you won’t see any records. |
| **Outcome** |  |
| **Notes** | None. |

# UC26 Notify the rebranding

Description

An administrator wants to notify the users about the rebranding of the system, so he/she logs in as admin, then he/she launches the procedure. The procedure only can be launched once.

Access

First click on “Login” and fill the log in with the user “admin1” and the password “admin1”.

Tests

|  |  |
| --- | --- |
| **Test <#34>** | |
| **Description** | Click on “Administrator > Inform users about the rebranding”. |
| **Expected** | The system must redirect you to the home screen. And if you go to “Profile > My messages” there’ll be a message with subject ‘Rebranding’ and a tag ‘REBRANDING INFORMATION’. |
| **Outcome** |  |
| **Notes** | When you go to “Profile > My messages” you will see two messages with the same subject, this is not a bug, we show a row for each message tag, you can see there’re the same message if you look the messageID on the “Display Message” link. |

|  |  |
| --- | --- |
| **Test <#35>** | |
| **Description** | In the url, write this next to the host name “/message/admin/rebranding.do”. |
| **Expected** | The system must redirect you to the home screen. And if you go to “Profile > My messages” there’ll be the same messages that you see before. |
| **Outcome** |  |
| **Notes** | When you go to “Profile > My messages” you will see two messages with the same subject, this is not a bug, we show a row for each message tag, you can see there’re the same message if you look the messageID on the “Display Message” link. |

# UC27 Register an auditor

Description

An administrator wants to create a new account for an auditor.

Access

First click on “Login” and fill the log in with the user “admin1” and the password “admin1”.

Tests

|  |  |
| --- | --- |
| **Test <#36>** | |
| **Description** | Click on “Administrator > Register auditor”. The form must be filled in with the following data: username: ‘newauditor’, password: ‘newauditor’, confirm password: ‘newauditor’, name: ‘New Auditor’, surnames: ‘Surname1 Surname2’, photo: ‘https://www.newauditorphoto.es’, email: ‘newauditor@gmail.es’, phonenumber:’600102030’, address: ‘C/New Auditor 123’, vatnumber: ‘123456789’, holdername: ‘New Auditor Surname1’ , brandname: ‘VISA’, creditcardnumber: ‘4891522679337805’, expiration: ‘07/25’, cvvcode: ‘756’ and tick the ‘Terms and Conditions’. Click the “Save” button. Then go to “My profile > Logout” and finally go to “Login” and log as newauditor/newauditor. |
| **Expected** | You will be in the home screen logged as newauditor. |
| **Outcome** |  |
| **Notes** | None |

# UC28 Compute an audit score for every company

Description

An administrator wants to calculate the audit score of every company in the system.

Access

First click on “Login” and fill the log in with the user “admin1” and the password “admin1”.

Tests

|  |  |
| --- | --- |
| **Test <#37>** | |
| **Description** | Go to “List Companies” and you’ll see two records with an audit score of “nil”. Go to “Administrator > Compute Companies Audit Score” |
| **Expected** | You will stay in the same view but now the first record will have an audit score of “0.7”. |
| **Outcome** |  |
| **Notes** | None |

# UC29 Dashboard

Description

An administrator wants to see the dashboard of the system

Access

First click on “Login” and fill the log in with the user “admin1” and the password “admin1”.

Tests

|  |  |
| --- | --- |
| **Test <#38>** | |
| **Description** | Go to “Administrator > Dashboard”. |
| **Expected** | The system will redirect you to a view with the system dashboard. |
| **Outcome** |  |
| **Notes** | None |

# Use case <CODE> <NAME>

Write the code and the name of your use case in the title, e.g., “UC08 Register as a customer”.

Description

Provide a description of the use case. Note that the details must be described in your requirements elicitation document, so just provide a succinct description and use references where appropriate. For instance, “An unauthenticated user wishes to register to the system; he or she fills in a form with personal data and user account data; finally he or she hits the ‘Register’ button”.

Access

Provide a description of how the tester can have access to the interfaces that implement this use case. Include screenshots if appropriate. For instance, “Main Menu > Register”.

Tests

For every test that you wish the tester to perform, include a table with the following structure. Check your theory lecture notes to learn about some typical tests.

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| **Test <#999>** | |
| **Description** | Describe the test that must be performed. For instance, “The form must be filled in with the following data: name: ‘Juan Pérez’, phone: ‘+34 12 34 56’, address: ‘123 Fake street, VA, USA”, username: ‘admin’, password: ‘abcdef’”. |
| **Expected** | Describe what you expect from this test. Include screenshots if necessary. For instance, “The system must return the form with a ‘Duplicated username’ error”. |
| **Outcome** | Describe what you’ve got when you performed this test. Add screenshots if necessary. Please, make sure that your description is enough for a developer to repeat what you’ve done, so that he or she can correct the problem. For instance, “The system returned a ‘Cannot commit this operation’ error instead of a ‘Duplicated username’ error”. |
| **Notes** | Add notes if necessary. |

# Additional tests

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

|  |  |
| --- | --- |
| **Test <#999>** | |
| **Description** | Describe the test that must be performed. For instance, “Change the language to Spanish”. |
| **Expected** | Describe what you expect from this test. Include screenshots if necessary. For instance, “Every message displayed by the system must be in Spanish”. |
| **Outcome** | Describe what you’ve got when you performed this test. Add screenshots if necessary. Please, make sure that your description is enough for a developer to repeat what you’ve done, so that he or she can correct the problem. For instance, “Option `Register’ in the main menu was not properly translated into Spanish. The system displays it in English”. |
| **Notes** | Add notes if necessary. |