Github url : <https://github.com/Yabregu/GetInterviewsPortal>

GetInterviews Portal: Use Case Description

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| Use case number: 1 | | | | |
| Name | | Staff CRUD | |  |
| Brief description | | This use case allows the admin to manage staffs | | |
| Actors | | Admin | |  |
|  | |  | |  |
| Preconditions | | | | |
| The admin must be loggin to the system | | | | |
| Flow of events | | | | |
| 1. Basic Flows | |  | |  |
| * 1. Create staff | | | | |
| Step | User actions | | System actions | |
| 1 | The admins calls the create staff command | | The system displays the staff form with the fields first name, last name, email and password | |
| 2 | The admin fills out the form and request the system to save the details | | The system verifies that there’s no other staff with the same email and saves the staff | |
| Postconditions | | | | |
| The staff is persisted in the system | | | | |
|  | |  | |  |
| Business rules | | | | |
| No duplicate staff. A unique staff is identified by email | | | | |
|  | |  | |  |
| * 1. Read/view staff | | | | |
| Step | User actions | | System actions | |
| 1 | The admin selects to view a list of staff | | The system returns a list of all staff, along with indicators of performance | |
| 2 | The admin selects to view the information of one staff | | The system returns the information (first name, last name, email) from the selected staff | |
| 3 | The admin selects to view the clients of one staff | | The system returns a list of all clients associated to that staff, along with job search indicators | |
|  |  | |  | |
| * 1. Update staff | | | | |
| Step | User actions | | System actions | |
| 1 | The admin selects to view a list of staff | | The system returns a list of all staff, along with indicators of performance | |
| 2 | The admin selects the staff he wants to update | | The system returns a form with editable fields (first name, last name, email) from the selected staff | |
| 3 | The admin updates the fields he wants to update and request system to update the data | | The system updates the data | |
| Postconditions | | | | |
| The staff will be updated | | | | |
| Business rules | | | | |
| The email field should be uneditable | | | | |
| * 1. Delete staff | | | | |
| Step | User actions | | System actions | |
| 1 | The admin selects to view a list of staff | | The system returns a list of all staff, along with indicators of performance | |
| 2 | The admin selects the staff he wants to delete | | The system displays a confirmation window, specifying if the staff has clients associated | |
| 3 | The admin confirms the delete | | The system deletes the staff and deletes the association with the clients it had | |
| Postconditions | | | | |
| The staff will be deleted | | | | |
|  | |  | |  |
| Business rules | | | | |
| The clients won’t be deleted, the association with the staff will | | | | |
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| Use case number: 2 | | | | |
| Name | | Clients CRUD | |  |
| Brief description | | This use case provides the functionality to manage clients | | |
| Actors | | Admin, Staff | |  |
|  | |  | |  |
| Preconditions | | | | |
| The actor must be loggin to the system | | | | |
| Flow of events | | | | |
| 1. Basic Flows | |  | |  |
| * 1. Create client | | | | |
| Step | User actions | | System actions | |
| 1 | The actor calls the create client command | | The system displays the client form with the fields first name, last name, email and phone number.  If is a staff, it creates an association to him, if it is an admin, he can optionally assign a staff to the new client or assign it later. | |
| 2 | The actor fills out the form and request the system to save the details | | The system verifies that there’s no other client with the same email and saves the client | |
| Postconditions | | | | |
| The client is persisted in the system | | | | |
|  | |  | |  |
| Business rules | | | | |
| No duplicate client. A unique client is identified by email | | | | |
|  | |  | |  |
| * 1. Read/view client | | | | |
| Step | User actions | | System actions | |
| 1 | The actor selects to view a list of clients | | The system returns a list of all clients, along with job search indicators. If it is a staff, only views the clients associated to him | |
| 2 | The actor selects to view the information of one client | | The system returns the information (first name, last name, email, phone number) from the selected client | |
| 3 | The actor selects a command to generate a word template from the client | | The system returns a Word document with a predefined format, with the information of the client. | |
|  |  | |  | |
| * 1. Update client | | | | |
| Step | User actions | | System actions | |
| 1 | The actor selects to view a list of client | | The system returns a list of all clients, along with job search indicators. If it is a staff, only views the clients associated to him | |
| 2 | The actor selects the client he wants to update | | The system returns a form with editable fields (first name, last name, email) from the selected client | |
| 3 | The actor updates the fields he wants to update and request system to update the data | | The system updates the data | |
| Postconditions | | | | |
| The staff will be updated | | | | |
| Business rules | | | | |
| If the email is modified, the system should send a confirm message to verify the client | | | | |
| * 1. Delete client | | | | |
| Step | User actions | | System actions | |
| 1 | The actor selects to view a list of staff | | The system returns a list of all clients, along with job search indicators. If it is a staff, only views the clients associated to him | |
| 2 | The actor selects the client he wants to delete | | The system displays a confirmation window, with an obligatory field (explanation) where the actor explains why he deletes the client | |
| 3 | The actor confirms the delete | | The system deletes the client and deletes the association with the staff it had | |
| Postconditions | | | | |
| The client will be deleted | | | | |
|  | |  | |  |
| Business rules | | | | |
| A message should be sent to the client, explaining why he is no longer associated with the company | | | | |
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