

TEST SCRIPTS

| TEST ID : 18 - Admin Login | | | | | | | | | |
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| Designed By : Russel Andrade | | | | | Module or Screen : Admin Login Screen | | | | |
| Test Data Source : User data entry | | | | | Objectives : To test if registered admin can log in to the system. | | | | |
| Test Case # | Description | Test Steps | Expected Results | Actual Result | Performed By/ Date | | | | |
| 18-1 | Invalid Admin Key Combination | In the input admin key page : 1.The admin should input up, down,left right | Upon completing the steps : - Verify that an error message is shown indicating the invalidity of the key combination. - Verify that the key combination inputted by the user is not valid - The admin log-in page should not be shown | - Admin Log - in Unsuccessful - User was not redirected to the admin log-in page. - User still sees the default sign-in page. | Russel Andrade/ March 28,2015 | | | | |
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| 18-2 | Valid Admin Key Combination | In the log-in page : 1.The admin should input U Up, Down,Down, Left,Right, Left,Right,B,A | Upon completion of the steps : - Verify that a message indicating a valid key combination was inputted. - The admin log-in page must be shown - The user must be able to input in the admin log-in page. | - Admin key accepted - The user was redirected to the admin sign-in page. - The user can now sign-in as an admin. - The user can input username and password for the final stage of the admin sign-in process | Russel Andrade/ March 28,2015 | | | | |
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| 18-3 | Valid Admin Log-in | After successfully inputting the correct admin key combination : 1. Input "experts.prime@yahoo.com" in the email field. 2. Input "experts!" in the password field. 3. Click the submit button. | Upon completion of the steps - Verify that the admin page is shown - Verify that the admin can access all admin features | - Admin Sign-in Successful. - The user was redirected to the Company Account Registration. - The admin user can now create company accounts for their partners. | Russel Andrade/ March 28,2015 | | | | |
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QA Test Script – User Story 18

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QA Test Script – User Story 18

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| 18-8 | Invalid Admin Log-in (No User Input) | After successfully inputting the correct admin key combination : 1.Input " " in the username field 2.Input " " in the password field. 3. Click the submit button | Upon completion of the steps - Verify that the user was not able to log-in as an admin - Verify that a message stating all input fields are blank - The admin page must not be shown. | - Admin Log-In Unsuccessful. - The user was notified that he/she did not entered any input. - He/She was not allowed to access the admin page and its features. - The user had an option to input values for all fields. | Russel Andrade/ March 28,2015 | | | | | |
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| 18-10 | Invalid Admin Log-in (One blank input) | After successfully inputting the correct admin key combination : 1. Input "" in the username field. 2. Input "experts!" in the password field. 3.Click the submit button | Upon completion of the steps - Verify that the user was not able to log-in as an admin. - Verify that a message stating that the username field must not be left blank - Verify that the admin page is not shown. | - Admin Log-In Unsuccessful. - The user was notified that one of the input does not have any value. - He/She was not allowed to access the admin page and its features. - The user had an option to input values for the blank field. | Russel Andrade/ March 28,2015 | | | | | |
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| 18-11 | Valid Admin Log-in | After successfully inputting the correct admin key combination : 1. Input "experts.prime@yahoo.com" in the email field. 2. Input "experts!" in the password field. 3. Click the submit button | Upon completion of the steps - Verify that the user was able to successfully log-in as an admin. - Verify that the details shown on the admin page must be correct. | - Admin page was shown. - Admin E-mail was shown. - The admin Create Company Account was shown. | Russel Andrade/ March 28,2015 | | | | | |
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| 18-11 | Invalid key combination (One of the characters of the key combination is wrong) | In the log-in page : 1. Input Up, up, down,down, left, right,left, right, b, c | Upon completion of the steps - Verify that the admin log-in page is not shown. - Verify that the log-in page is still shown to the current user. | - Admin Log-in page was not shown. - The user had an option to log-in as an applicant or a company. - The user may input new key combinations. | Russel Andrade/ March 28,2015 | | | | | |
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QA Test Script – User Story 18

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QA Test Script – User Story 18

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TEST SCRIPTS

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TEST SCRIPTS

TEST ID : 1 - The User can login to the System through his / her account.

Designed By : Michael Ramos

Module or Screen :

Test Data Source :

Objectives : Checks if the System allows the User to login through his / her account.

| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
|-------------|--|---|--|--|----------------------------------|
| 01 - 1 | Checks that the System will not accept if the email and password fields are empty. | 1. In the Login screen the User inputs: Email: Password: 2. Clicks the "Login" button | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "Enter your email address and password." The email and password fields should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "Enter your email address and password." The email and password fields should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | Michael Ramos/ March 30, 2015 |
| 01 - 2 | Checks that the System will allow leading spaces in email and the password is correct. | 1. In the Login screen the User inputs: Email: <space><space><space>sample_email@gmail.com Password: sample_p@ssword! 2. Clicks the "Login" button | <ul style="list-style-type: none"> The User will be able to login successfully. The System will direct and display to the User his / her main page. Check that the System will not make the email and password of the User be visible in the page url. | <ul style="list-style-type: none"> The User will be able to login successfully. The System will direct and display to the User his / her main page. Check that the System will not make the email and password of the User be visible in the page url. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 1

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| 01 - 3 | Checks that the System will allow trailing spaces in email and the password is correct. | <p>1. In the Login screen the User inputs: Email: sample_email@gmail.com<space><space> Password: sample_p@ssword!</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The User will be able to login successfully. The System will direct and display to the User his / her main page. Check that the System will not make the email and password of the User be visible in the page url. | <ul style="list-style-type: none"> The User will be able to login successfully. The System will direct and display to the User his / her main page. Check that the System will not make the email and password of the User be visible in the page url. | Michael Ramos/ March 30, 2015 |
| 01 - 4 | Not allow middle spaces in email and the password is correct. | <p>1. In the Login screen the User inputs: Email: sam<space>ple_email<space>@<space>gmail.com Password: sample_p@ssword!</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "Enter your email address and password." The email and password fields should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "Enter your email address and password." The email and password fields should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 1

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| 01 - 5 | Checks that the System will allow the User to login if the email matches with the password in the database. | <p>1. In the Login screen the User inputs: Email: correct_email@gmail.com Password: correct_p@ssword!</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The User will be able to login successfully. The System should direct and display to the User his / her main page. The System should not make the email and password of the User be visible in the page url. | <ul style="list-style-type: none"> The User will be able to login successfully. The System should direct and display to the User his / her main page. The System should not make the email and password of the User be visible in the page url. | Michael Ramos/ March 30, 2015 |
| 01 - 6 | Checks that the System will not allow the User to login if the entered email does not matches with the entered password using the database or vice versa. | <p>1. In the Login screen the User inputs: Email: correct_email@gmail.com Password: wrong_p@ssword!</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "The email or password you entered is incorrect." The email and password fields should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "The email or password you entered is incorrect." The email and password fields should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 1

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| 01 - 7 | Checks that the System will not allow the User to login if the email field is empty. | <p>1. In the Login screen the User inputs: Email: correct_p@ssword! Password: correct_p@ssword!</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "The email or password you entered is incorrect." The email and password fields should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "The email or password you entered is incorrect." The email and password fields should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | Michael Ramos/ March 30, 2015 |
| 01 - 8 | Checks that the System will not allow if the password field is empty. | <p>1. In the Login screen the User inputs: Email: correct_email@gmail.com Password:</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "Enter your password." The password field should also be highlighted in red. The email and password fields should be editable and should accept new inputs. | <ul style="list-style-type: none"> There was a run-time error. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 1

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| 01 - 8 | Checks that the System will allow simultaneous login of multiple different Users on different web browsers. | <p>1. In the Login screen the User inputs: FIREFOX (User 1) Email: correct_email1@gmail.com</p> <p>Password: correct_p@ssword1!</p> <p>GOOGLE CHROME (User 2) Email: correct_email2@gmail.com</p> <p>Password: correct_p@ssword2!</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The two Users should be able to login successfully. The System should direct and display to each of the Users their own respective main pages. The System should not make the emails and passwords of the two Users be visible in the page url of both browsers. | <ul style="list-style-type: none"> The two Users should be able to login successfully. The System should direct and display to each of the Users their own respective main pages. The System should not make the emails and passwords of the two Users be visible in the page url of both browsers. | Michael Ramos/ March 30, 2015 |
| 01 - 10 | Checks that the System will allow simultaneous login of the same User on different web browsers. | <p>1. In the Login screen the User inputs: FIREFOX (User 1) Email: correct_email1@gmail.com</p> <p>Password: correct_p@ssword1!</p> <p>GOOGLE CHROME (User 1) Email: correct_email1@gmail.com</p> <p>Password: correct_p@ssword1!</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The User should be able to login successfully on both web browsers. The System should direct and display to the User to his / her main pages on both browsers. The System should not make the emails and passwords of the User be visible in the page url on both browsers. | <ul style="list-style-type: none"> The User should be able to login successfully on both web browsers. The System should direct and display to the User to his / her main pages on both browsers. The System should not make the emails and passwords of the User be visible in the page url on both browsers. | Michael Ramos/ March 30, 2015 |
| 01 - 11 | Checks that the System will allow login of two different Users on different web browsers though not necessarily simultaneous. | <p>1. In the Login screen the User inputs: FIREFOX (User 1) Email:</p> | <ul style="list-style-type: none"> The two Users should be able to login successfully. The System should direct and display to each of the Users | <ul style="list-style-type: none"> The two Users should be able to login successfully. The System should direct and display to each of the Users | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 1

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| 01 - 11 | Checks that the System will allow login of the same User on different web browsers though not necessarily simultaneous. | <p>1. In the Login screen the User inputs: FIREFOX (User 1) Email: correct_email1@gmail.com</p> <p>Password: correct_p@ssword1!</p> <p>GOOGLE CHROME (User 1) Email: correct_email1@gmail.com</p> <p>Password: correct_p@ssword1!</p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The two Users should be able to login successfully. The System should direct and display to each of the Users their own respective main pages. The System should not make the emails and passwords of the two Users be visible in the page url on both browsers. | <ul style="list-style-type: none"> The two Users should be able to login successfully. The System should direct and display to each of the Users their own respective main pages. The System should not make the emails and passwords of the two Users be visible in the page url on both browsers. | Michael Ramos/ March 30, 2015 |
| 01 - 13 | Checks that the System will not allow to login if the password entered contain extra spaces. | <p>1. In the Login screen the User inputs: Email: correct_email1@gmail.com</p> <p>Password: <space>correct_p@ssword1!<space></p> <p>2. Clicks the "Login" button</p> | <ul style="list-style-type: none"> The User will still be in the Login screen. The System will inform the User a message: "The email or password you entered is incorrect." The email and password fields should also be highlighted in red. The email and password | <ul style="list-style-type: none"> The User was able to login successfully. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 1

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| 01 - 14 | Checks that the System will not allow a User to login using a direct url without logging into application. | <p>1. In the Login screen the User inputs: FIREFOX Email: correct_email1@gmail.com</p> <p>Password: correct_p@ssword1! Url: http://JobIT.com/client=#/Profile=John/webhp?sourceid=chrome-instant&ion=1&espv=2&es_th=1&ie=UTF-8#q=importance%20of%20software%20negineering&es_th=1</p> <p>[Copies the url and paste it in GOOGLE CHROME...]</p> | <ul style="list-style-type: none"> The User should not be able to login successfully. The System should direct and display the User to the home page of the website. | <ul style="list-style-type: none"> The User should not be able to login successfully. The System should direct and display the User to the home page of the website. | Michael Ramos/ March 30, 2015 |
| 01 - 15 | Checks that the System will not allow a User to login if it's already logged in on that same web browser on the same window. | <p>1. In the Login screen the User inputs: FIREFOX Email: correct_email1@gmail.com</p> <p>Password: correct_p@ssword1!</p> <p>[Opens a new tab and go to login page...]</p> | <ul style="list-style-type: none"> The System should direct and display the Users his / her own main page. | <ul style="list-style-type: none"> The System should direct and display the Users his / her own main page. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 1

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| 01 - 16 | Checks that the System will not allow the password to be copied and pasted. | <p>1. In the Login screen the User inputs: FIREFOX Email: correct_email1@gmail.com</p> <p>Password: *****</p> <p>[Copies the contents of password field and pastes its contents to another screen]</p> | <ul style="list-style-type: none"> The System should not allow the password to be copied and pasted. | <ul style="list-style-type: none"> The System should not allow the password to be copied and pasted. | <p>Michael Ramos/ March 30, 2015</p> |
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TEST SCRIPTS

| TEST ID : 6 - The Applicant can create an account to gain access to the System. | | | | | |
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| Designed By : Michael Ramos | | | Module or Screen : | | |
| Test Data Source : | | | Objectives : Checks if the System allows the User to create an account to gain access to the System. | | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 06 - 1 | Checks that the System will not accept if at least one or more required fields are empty. | 1. In the Registration screen the user inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 08288662350 *Address: *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror.com *Password: 11345 *Confirm Password: 11345 2. Clicks "Create Account" button | <ul style="list-style-type: none"> The User will still be in the Registration screen. The System will not reset all fields entered correctly by the User instead just the wrong ones. The System will inform the User a message: "Enter all the required fields." The empty required fields should also be highlighted in red. The empty required fields should be editable and should accept new inputs. | <ul style="list-style-type: none"> The User will still be in the Registration screen. The System will not reset all fields entered correctly by the User instead just the wrong ones. The System will inform the User a message: "Enter all the required fields." The empty required fields should also be highlighted in red. The empty required fields should be editable and should accept new inputs. | Michael Ramos/ March 30, 2015 |
| 06 - 2 | Checks that the System will allow if the cell phone number entered includes country code. | 1. In the Registration screen the user inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May | <ul style="list-style-type: none"> The User should be able to register successfully. The System will inform the User a message: "Registration Successful" The System will now direct the User to the Set Up | <ul style="list-style-type: none"> The User was not able to register successfully. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 6

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| 06 - 3 | Checks that the System will allow if the cell phone number entered does not include the first digit "0". | <p>1. In the Registration screen the user inputs:</p> <p>ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror.com *Password: 11345 *Confirm Password: 11345</p> <p>2. Clicks "Create Account" button</p> | <ul style="list-style-type: none"> The User should be able to register successfully. The System will inform the User a message: "Registration Successful" The System will now direct the User to the Set Up page in order to complete the profile of the User. | <ul style="list-style-type: none"> The User was not able to register successfully. | Michael Ramos/ March 30, 2015 |
| 06 - 4 | Checks that the System will allow if the cell phone number entered includes the first digit "0". | <p>1. In the Registration screen the User inputs:</p> <p>ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 08288662350</p> | <ul style="list-style-type: none"> The User should be able to register successfully. The System will inform the User a message: "Registration Successful" The System will now direct the User to the Set Up page in order to complete the profile of the User. | <ul style="list-style-type: none"> The User should be able to register successfully. The System will inform the User a message: "Registration Successful" The System will now direct the User to the Set Up page in order to complete the profile of the User. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 6

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| 06 - 5 | Checks that the System will not allow if the email address contains spaces in between. | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong<space><space>@omgteror.com *Password: 11345 *Confirm Password: 11345</p> <p>2. Clicks "Create Account" button</p> | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Invalid Email Address" The email address field should also be highlighted in red. The email address field should still be editable and should accept new input. | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Invalid Email Address" The email address field should also be highlighted in red. The email address field should still be editable and should accept new input. | Michael Ramos/ March 30, 2015 |
| 06 - 6 | Checks that the System will not allow if there's more than one "@" sign on the email address. | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female</p> | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Invalid Email Address" The email address field should also be highlighted in red. The email address field should still be editable and should accept new input. | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Invalid Email Address" The email address field should also be highlighted in red. The email address field should still be editable and should accept new input. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 6

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| 06 - 7 | Checks that the System will not allow if there are invalid characters like parentheses, colons, semicolons, etc. | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: (sonia_reyes_ong)_equals_4.0@omgterror.com *Password: 11345 *Confirm Password: 11345</p> <p>2. Clicks "Create Account" button</p> | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Invalid Email Address" The email address field should also be highlighted in red. The email address field should still be editable and should accept new input. | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Invalid Email Address" The email address field should also be highlighted in red. The email address field should still be editable and should accept new input. | Michael Ramos/ March 30, 2015 |
| 06 - 8 | Checks that the System will not allow if the User accidentally / deliberately entered @gmail or @yahoo instead of @gmail.com or @yahoo.com. | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror *Password: 11345 *Confirm Password: 11345</p> | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Invalid Email Address" The email address field should also be highlighted in red. The email address field should still be editable and should accept new input. | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Invalid Email Address" The email address field should also be highlighted in red. The email address field should still be editable and should accept new input. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 6

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| 06 - 8 | Checks that the System will not allow if the password is less than the number of required characters. | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror *Password: 1 *Confirm Password: 1</p> <p>2. Clicks "Create Account" button</p> | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Password should be at least 6 up to maximum of 15 characters." The password field should also be highlighted in red. The password field should still be editable and should accept new input. | <ul style="list-style-type: none"> The User was able to register successfully. | Michael Ramos/ March 30, 2015 |
| 06 - 10 | Checks that the System will not allow if the password exceeds than the number of required characters. | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror *Password: delasalleuniversity *Confirm Password: delasalleuniversity</p> <p>2. Clicks "Create Account" button</p> | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Password should be at least 6 up to maximum of 15 characters." The password field should also be highlighted in red. The password field should still be editable and should accept new input. | <ul style="list-style-type: none"> The User was able to register successfully. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 6

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| 06 - 11 | Checks that the System will not allow if the password does not matches with the confirm password. | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror *Password: 11345 *Confirm Password: 113456</p> <p>2. Clicks "Create Account" button</p> | <ul style="list-style-type: none"> • The User should not be able to register successfully. • The System will inform the User a message: "Confirm Password and Password do not match." • The password and confirm password fields should also be highlighted in red. • The password and confirm password fields should still be editable and should accept new input. | <ul style="list-style-type: none"> • The User should not be able to register successfully. • The System will inform the User a message: "Confirm Password and Password do not match." • The password and confirm password fields should also be highlighted in red. • The password and confirm password fields should still be editable and should accept new input. | Michael Ramos/ March 30, 2015 |
| 06 - 11 | Checks that the System will not allow if the password contains spaces (i.e. trailing, middle and leading spaces). | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror *Password: my<space>sql *Confirm Password: my<space>sql</p> <p>2. Clicks "Create Account" button</p> | <ul style="list-style-type: none"> • The User should not be able to register successfully. • The System will inform the User a message: "Password should not contain spaces." • The password field should also be highlighted in red. • The password field should still be editable and should accept new input. | <ul style="list-style-type: none"> • The User should not be able to register successfully. • The System will inform the User a message: "Password should not contain spaces." • The password field should also be highlighted in red. • The password field should still be editable and should accept new input. | Michael Ramos/ March 30, 2015 |

QA Test Script – User Story 6

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| 06 - 13 | Checks that the System will not allow if the password contains other characters aside from these: ".", "!", "@", and "#". | <p>1. In the Registration screen the User inputs: ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1887 Cell Number: 8288662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror *Password: my***sql *Confirm Password: my***sql</p> <p>2. Clicks "Create Account" button</p> | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Password should not contain other characters aside from these: ".", "!", "@", and "#". The password field should also be highlighted in red. The password field should still be editable and should accept new input. | <ul style="list-style-type: none"> The User should not be able to register successfully. The System will inform the User a message: "Password should not contain other characters aside from these: ".", "!", "@", and "#". The password field should also be highlighted in red. The password field should still be editable and should accept new input. | Michael Ramos/ March 30, 2015 |
| 06 - 14 | Valid data entry | <p>In the Applicant Setup Profile Page, the tester should:</p> <p>1. Enter the following information:</p> <p>Education High School: Second Philippine International School College: De La Salle University – Manila College Course: Computer Science Skills: Coding Work Experience Job Title: Quality Manager Years of Experience: 2 Certification(s): Windows 8 Microsoft Certified Technology Specialist</p> <p>2. Press the Submit button.</p> | <ul style="list-style-type: none"> All of the data input is saved into the database The user is redirected to the main page | <ul style="list-style-type: none"> Applicant profile page was updated. PDF File acceptance was not verified since, upload resume feature was not implemented. All other inputs were stored in the database. | Jonah Syfu/ March 28, 2015 |
| 06 - 15 | Empty values | In the Applicant Setup Profile Page, the tester should: | <ul style="list-style-type: none"> None of the data is saved | - The applicant profile page was not | Jonah Syfu/ March 28, 2015 |

QA Test Script – User Story 6

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| 06 - 16 | Only the Work Experience fields are filled with info | <p>In the Applicant Setup Profile Page, the tester should:</p> <ol style="list-style-type: none"> Enter the following information: <p>Education High School: <empty> College: <empty> College Course: <empty> Skills: <empty> Work Experience Job Title: Quality Manager Years of Experience: 2 Certification(s): Windows 8 Microsoft Certified Technology Specialist</p> <ol style="list-style-type: none"> Press the Submit button. | <ul style="list-style-type: none"> All of the data input is saved into the database The user is redirected to the main page | <ul style="list-style-type: none"> The applicant profile page was updated. The Input for the work experience field was reflected on the applicant profile page. Input was stored in the database. | Jonah Syfu/ March 28, 2015 |
| 06 - 17 | Only the Education fields are filled with info. | <p>In the Applicant Setup Profile Page, the tester should:</p> <ol style="list-style-type: none"> Enter the following information: <p>Education High School: Second Philippine International School College: De La Salle University – Manila College Course: Computer Science Skills: Coding Work Experience Job Title: <empty> Years of Experience: <empty> Certification(s): <empty></p> <ol style="list-style-type: none"> Press the Submit button. | <ul style="list-style-type: none"> All of the data input is saved into the database The user is redirected to the main page | <ul style="list-style-type: none"> Applicant profile page was updated. Educational Info updates are reflected on the database. Applicant's inputs on his/her Educational Info are reflected on his/her profile page. Inputs are stored in the database. | Jonah Syfu/ March 28, 2015 |

QA Test Script – User Story 6

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| 06 - 18 | LETTER is entered in Years of Experience. | <p>In the Applicant Setup Profile Page, the tester should:</p> <ol style="list-style-type: none"> 1. Enter the following information: Education High School: Second Philippine International School College: De La Salle University – Manila College Course: Computer Science Skills: Coding Work Experience Job Title: Quality Manager Years of Experience: a Certification(s): Windows 8 Microsoft Certified Technology Specialist 2. Press the Submit button. | <ul style="list-style-type: none"> • An error message will appear: "Only numbers can be placed in Years of Experience." • None of the above data will be saved | <ul style="list-style-type: none"> - Applicant profile page was not updated. - The Applicant received an error message regarding invalid data type input on the Years of Experience field. - No new data was stored in the database. | <p>Jonah Syfu/ March 28, 2015</p> |
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TEST SCRIPTS

| TEST ID : 2 | | | | | |
|--------------------|-----------------------------------|------------|--|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 2 - 1 | Changing info normally. | | <ul style="list-style-type: none"> Verify if the fields contain valid data types The PDF file is accepted All of the data above is saved into the database The user is redirected to the main page | | |
| 2 - 2 | Checking when nothing is changed. | | <ul style="list-style-type: none"> Verify if the fields contain valid data types The PDF file is accepted All of the data above is | | |

QA Test Script – User Story # 2

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| 2 - 3 | Checking when the fields are left empty. | | <ul style="list-style-type: none">• None of the data is saved• An alert will notify the user that he / she has empty fields• Reverts the data back to the original one | | |
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QA Test Script – User Story # 2

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QA Test Script – User Story # 2

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QA Test Script – User Story # 2

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QA Test Script – User Story # 2

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QA Test Script – User Story # 2

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QA Test Script – User Story # 2

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TEST SCRIPTS

| TEST ID : 3 | | | | | |
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| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 3 - 1 | Checks if the software accepts password having a character count of 6. | | Password Change Successful. New Password must be valid during user log-in. Old password must not be valid during user log-in. New password must be stored in the database. Old password must not be in the database. User can still change his/her password. | | |
| 3 - 2 | Checks if the software accepts password having a character count of 15. | | Password Change Successful. New Password must be valid during user log-in. Old password must not be | | |

QA Test Script – User Story # 3

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| 3 - 3 | Checks if the software will not accept password having a character count below 6. | | <p>Password Change Unsuccessful.</p> <p>User will be notified that the new password is not valid.</p> <p>New Password must not be valid during user log-in.</p> <p>Old password must still be valid during user log-in.</p> <p>New password must not be stored in the database.</p> <p>Old password should still be in the database.</p> <p>User can still change his/her password.</p> | | |
| 3 - 4 | Checks if the software will not accept password having a | | <p>Password Change Unsuccessful.</p> | | |

QA Test Script – User Story # 3

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| 3 - 5 | Checks if the software will not allow passwords with spaces in the beginning. | | Password Change Unsuccessful. User will be notified that the new password is not valid. New Password must not be valid during user log-in. Old password must still be valid during user log-in. New password must not be stored in the database. Old password should still be in the database. User can still change his/her password. | | |

QA Test Script – User Story # 3

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| 3 - 6 | Checks if the software will not accept trailing spaces in the password. | | <p>Password Change Unsuccessful. User will be notified that the new password is not valid. New Password must not be valid during user log-in. Old password must still be valid during user log-in. New password must not be stored in the database. Old password should still be in the database. User can still change his/her password.</p> | | |
| 3 - 7 | Checks if the software will not accept middle spaces. | | <p>Password Change Unsuccessful. User will be notified that the new password is not valid. New Password must not be valid during user log-in. Old password must still be valid during user log-in. New password must not be stored in the database. Old password should still be in the database. User can still change his/her password.</p> | | |

QA Test Script – User Story # 3

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| 3 - 8 | Checks if the software will allow passwords with no spaces. | | Password Change Successful. New Password must be valid during user log-in. Old password must not be valid during user log-in. New password must be stored in the database. Old password must not be in the database. User can still change his/her password. | | |
| 3 - 8 | Checks if the software will allow passwords with character "." Inside a pipeline. | | Password Change Successful. New Password must be valid during user log-in. Old password must not be valid during user log-in. New password must be stored in the database. Old password must not be in the database. User can still change his/her password. | | |

QA Test Script – User Story # 3

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| 3 - 10 | Checks if the software will allow passwords with character "!" inside a pipeline. | | <p>Password Change Successful. New Password must be valid during user log-in. Old password must not be valid during user log-in. New password must be stored in the database. Old password must not be in the database. User can still change his/her password.</p> | | |
| 3 - 11 | Checks if the software will allow passwords with character "@" inside a pipeline. | | <p>Password Change Successful. New Password must be valid during user log-in. Old password must not be valid during user log-in. New password must be stored in the database. Old password must not be in the database. User can still change his/her password.</p> | | |

QA Test Script – User Story # 3

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| 3 - 11 | Checks if the software will allow passwords with character “#” inside the a pipeline. | | <p>Password Change Successful. New Password must be valid during user log-in. Old password must not be valid during user log-in. New password must be stored in the database. Old password must not be in the database. User can still change his/her password.</p> | | |
| 3 - 13 | Checks if the software will allow passwords with characters “. ! @ #” inside the pipeline. | | <p>Password Change Successful. New Password must be valid during user log-in. Old password must not be valid during user log-in. New password must be stored in the database. Old password must not be in the database. User can still change his/her password.</p> | | |

QA Test Script – User Story # 3

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| 3 - 14 | Checks if the software will not allow passwords with characters not equal to ". ! @ #" inside the pipeline. | | <p>Password Change Unsuccessful.</p> <p>User will be notified that the new password is not valid.</p> <p>New Password must not be valid during user log-in.</p> <p>Old password must still be valid during user log-in.</p> <p>New password must not be stored in the database.</p> <p>Old password should still be in the database.</p> <p>User can still change his/her password.</p> | | |
| 3 - 15 | Checks if the new valid password is stored in the database. | | <p>Password change Successful.</p> <p>New password must be valid during user log-in.</p> <p>Old password must not be valid during user log-in.</p> <p>Old Password must not be visible in the database.</p> | | |
| 3 - 16 | Checks if system will not store the new password if it's equal to the last valid password used. | | <p>Password change Unsuccessful.</p> <p>New password must not be valid during user log-in.</p> <p>New password must not be in the database.</p> <p>Old password must be valid during user log-in.</p> <p>Old Password must be visible</p> | | |

QA Test Script – User Story # 3

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| 3 - 17 | Checks if the system will not store invalid passwords. | | <p>Password change Unsuccessful.</p> <p>New password must not be valid during user log-in.</p> <p>New password must not be in the database.</p> <p>Old password must be valid during user log-in.</p> <p>Old Password must be visible in the database.</p> <p>User may change his/her password.</p> | | |
| 3 - 18 | Checks if the system will store the new valid password if it's not equal to the last valid password. | | <p>Password change Successful.</p> <p>New password must be valid during user log-in.</p> <p>Old password must not be valid during user log-in.</p> <p>Old Password must not be visible in the database.</p> | | |
| 3 - 18 | Checks if the software will not store null inputs. | | <p>Password Change Unsuccessful.</p> <p>User will be notified that he/she didn't enter any input.</p> <p>No new password must be stored in the database.</p> <p>Old password must be valid during log-in.</p> <p>User may input his/her new password.</p> | | |
| 3 - 20 | Checks if the software will not allow password change if the user is not logged in. | | <p>Password Change Unsuccessful.</p> <p>User should not have any</p> | | |

QA Test Script – User Story # 3

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| 3 - 21 | Checks if the software will not allow password change if the user is not registered. | | Password Change Unsuccessful. User should not have any access to the change password page. User will be notified that he/she must be registered in the system to change a current password. | | |

TEST SCRIPTS

| TEST ID : 4 | | | | | |
|--------------------|---|------------|---|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 4 - 1 | Checks that the System will not allow the User to go to the page using direct url without logging into application | | No mode of notification will be set to the user. User will be notified to log-in properly before being able to access the feature. No new content will be stored in the database. | | |
| 4 - 2 | Checks that the System will not allow the User to choose how to receive notifications if the password field is empty. | | No mode of notification will be set to the user. The user will be notified that no input was made. The user can choose a mode | | |

QA Test Script – User Story #4

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| 4 - 3 | Checks that the System is password space-sensitive. | | <p>Passwords following the password restriction will be allowed. Invalid passwords will not be verified with the database. Invalid password input will not allow access to the system and its features.</p> | | |
| 4 - 4 | Checks that the System will not allow the password to be | | User will be notified that, copying and pasting | | |

QA Test Script – User Story #4

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QA Test Script – User Story #4

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QA Test Script – User Story #4

QA Test Script – User Story #4

QA Test Script – User Story #4

QA Test Script – User Story #4

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| | | | | | Michael Ramos/ March 30, 2015 |
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TEST SCRIPTS

| TEST ID : 5 | | | | | |
|--------------------|---|------------|---|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 5 - 1 | Check that the System will not allow the back button to push the User to his / her logged in page just after he / she logout from his / her specific account. | | <ul style="list-style-type: none"> The System should not allow another User to access the account of the previous User just by going back even the previous User has logged out. The System will just direct the User to the home page. | | |
| 5 - 2 | Check that the System will not allow the back button to push the User to his / her logged in page just after he / she logout from his / her | | <ul style="list-style-type: none"> The System should not allow another User to access the account of the previous User just by going back even the previous User has logged | | |

QA Test Script – User Story #5

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QA Test Script – User Story #5

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QA Test Script – User Story #5

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QA Test Script – User Story #5

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TEST SCRIPTS

| TEST ID : 7 | | | | | |
|--------------------|---|------------|---|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 7 - 1 | Checks if the uploaded file is of PDF format. | | <p>Applicant Resume file must be accepted.</p> <p>Applicant Resume must be accessible to a company if necessary.</p> <p>The applicant must be able to upload a new version of the file.</p> <p>The PDF file must be stored in the database.</p> | | |
| 7 - 2 | Checks if the software allows the user upload a resume of PDF format. | | <p>Applicant Resume file must be accepted.</p> <p>Applicant Resume must be accessible to a company if necessary.</p> | | |

QA Test Script – User Story #7

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| 7 - 3.a | Check if a file other than a PDF is accepted. | | <ul style="list-style-type: none"> • The file is not accepted • None of the changes are reflected in the database • A message will say: "Incorrect file type" | | |
| 7 - 3.b | Check if a file other than a PDF is accepted. | | <ul style="list-style-type: none"> • The file is not accepted • None of the changes | | |

QA Test Script – User Story #7

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| 7 - 3.c | Check if a file other than a PDF is accepted. | | <ul style="list-style-type: none">• The file is not accepted• None of the changes are reflected in the database• A message will say: "Incorrect file type" | | |

QA Test Script – User Story #7

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| 7 - 3.d | Check if a file other than a PDF is accepted. | | <ul style="list-style-type: none">• The file is not accepted• None of the changes are reflected in the database• A message will say: "Incorrect file type" | | |
| 7 - 3.e | Check if a file other than a PDF is accepted. | | <ul style="list-style-type: none">• The file is not accepted• None of the changes are reflected in the database• A message will say: "Incorrect file type" | | |

QA Test Script – User Story #7

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| 7 - 4 | Checks if the system stores the PDF version of the resume | | <p>Applicant Resume file must be accepted.</p> <p>Applicant Resume must be accessible to a company if necessary.</p> <p>The applicant must be able to upload a new version of the file.</p> <p>The PDF file must be reflected in the database.</p> | | |
| 7 - 5 | Checks if the software will not store non PDF resume's. | | <p>Applicant Resume file must not be accepted.</p> <p>Applicant Resume must not be accessible to a company if necessary.</p> <p>The applicant can upload a PDF file.</p> <p>The PDF file must not be reflected in the database.</p> <p>The user will be notified that only PDF files is accepted.</p> | | |

QA Test Script – User Story #7

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| 7 - 6 | Checks if the company can view the uploaded PDF resume file | | <p>Resume PDF file must be on the database.</p> <p>Chosen applicant resume must be viewable by the company.</p> <p>The company must see the chosen applicant's resume only.</p> | | |
| 7 - 7 | Checks if the company will not be able to view the resume if, the file uploaded is not a PDF file format. | | <p>No resume can be downloaded/viewed by a company.</p> <p>No resume associated to the chosen applicant must not be stored in the database.</p> <p>The applicant may upload his/her resume in PDF format.</p> | | |

QA Test Script – User Story #7

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| 7 - 8 | Checks if the system overwrites the OLD Resume PDF if the applicant uploads a new PDF resume file. | | <p>An existing resume must be stored in the database.</p> <p>The applicant uploaded a new file.</p> <p>The new uploaded file is in PDF format.</p> | | |
| 7 - 8 | Checks if the company can download an applicant's Resume. | | <p>The chosen applicant's resume was downloaded by the concerned company.</p> <p>Correct resume was downloaded by the company.</p> <p>The company can download the new resume if the applicant uploaded a new version.</p> | | |

QA Test Script – User Story #7

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| 7 - 10 | Checks if the concerned company will be the only one to have access to a desired applicant's resume | | <p>Non chosen applicant resume must not be accessible to the company.</p> <p>Correct resume file can be viewed/downloaded by the company.</p> <p>The resume file must still be in the database.</p> <p>Resume files must be associated to the correct applicant.</p> | | |
| 7 - 11 | Checks if the concerned company can view an applicant's resume. | | <p>Non chosen applicant resume must not be accessible to the company.</p> <p>Correct resume file is viewed by the company.</p> <p>The resume file must still be in the database.</p> <p>Resume files must be associated to the correct applicant.</p> | | |

TEST SCRIPTS

| TEST ID : 8 | | | | | |
|--------------------|--|------------|--|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 8 - 1 | Checks if the software will not display results if, user did not indicate any keyword during search but placed some filters. | | No result will be displayed. User will be notified that there was no keyword input. The user may input a new keyword and/or filters. | | |
| 8 - 2 | Checks if the software will not display result if, user did not indicate any keyword and filters during search. | | No result will be displayed. User will be notified that there was no keyword input. The user may input a new keyword and/or filters. | | |

QA Test Script – User Story #8

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| 8 - 3 | Checks if the software will display result if, the user indicated any keyword without filters during search. | | <p>All possible results matching the keyword will be displayed. No duplicate inputs will be shown. All closed Job Listing should not be shown. Job Listings with no available slots should not be displayed.</p> <p>All possible results matching the keyword and filters will be</p> | | |
| 8 - 4 | Checks if the software will display result if, the user | | | | |

QA Test Script – User Story #8

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|-------|--|--|---|--|--|
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| 8 - 5 | Checks if the software will not display results for keywords having all possible job listing to be closed. | | No result will be shown. User will be notified that all possible job listing for the keyword input are closed. The user may input a new keyword and/or filter for a new job listing search. | | |

QA Test Script – User Story #8

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|-------|--|--|---|--|--|
| 8 - 6 | Checks if the software will display results for keywords having at least one of the possible job listing to be closed. | | <p>All possible results will be shown. Closed Job Listing should not be shown. No duplicate results should be seen. Job Listings with no available slots should not be seen.</p> | | |
| 8 - 7 | Checks if the software will display results for keywords having all of the possible job listing to be open . | | <p>All possible results matching the keyword will be displayed. No duplicate inputs will be shown. All closed Job Listing should not be shown. Job Listings with no available slots should not be displayed.</p> | | |

QA Test Script – User Story #8

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| 8 - 8 | Checks if the software will accept any keyword. | | <p>All possible results matching the keyword will be displayed. No duplicate inputs will be shown. All closed Job Listing should not be shown. Job Listings with no available slots should not be displayed.</p> | | |
| 8 - 8 | Checks if the software will not allow job listing search when an applicant is not logged in | | <p>No results will be displayed. User will be notified that job listing search will only be accessible to users who are logged in to the system.</p> | | |

QA Test Script – User Story #8

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| 8 - 10 | Checks if the software will not allow job listing search when an applicant is not registered in the system. | | No results will be displayed. User will be notified that job listing search will only be accessible to users who are registered in to the system. | | |
| 8 - 11 | Checks if the software will not display results if the user cancelled the job listing search. | | No results will be displayed. The user may input a keyword and/or filter for job listing search. | | |

QA Test Script – User Story #8

QA Test Script – User Story #8

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TEST SCRIPTS

| TEST ID : 9 | | | | | |
|--------------------|--|------------|---|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 10 - 1 | Check that the apply option is enabled if the Applicant has not applied for the Job Listing. | | <p>The applicant can apply for the job listing. The company who posted the job listing will be notified. The job listing will be disabled for the applicant after applying. The company may do necessary action for this job listing application by the applicant. The database will be updated.</p> <p>The applicant can apply for the job listing. The company who posted the job listing will be notified if the applicant applied.</p> | | |
| 10 - 2 | Check that the apply option is enabled if the Applicant is not employed. | | | | |

QA Test Script – User Story #9

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| 10 - 3 | Check that the Applicant is notified that he / she applied for the Job Listing. | | <p>The applicant will receive the notification. The applicant may respond to the notification. The applicant may be employed by the company. The database will be updated.</p> <p>The company received the job listing application notification.</p> | | |
| 10 - 4 | Check that the Company was notified that an Applicant has | | | | |

QA Test Script – User Story #9

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QA Test Script – User Story #9

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QA Test Script – User Story #9

QA Test Script – User Story #9

QA Test Script – User Story #9

QA Test Script – User Story #9

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TEST SCRIPTS

| TEST ID : 10 | | | | | |
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| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 10 - 1 | Checks if the software will allow the applicant to accept a pending appointment. | | <p>Status of accepted pending appointments will be changed. The company who posted the appointment will be notified. The accepted appointment will be restricted from being changed.</p> | | |
| 10- 2 | Checks if the software re-notifies the applicant regarding near expiration appointments. | | <p>Pending appointments status will not be changed. Applicant is notified to perform necessary actions for near expiration appointments.</p> | | |

QA Test Script – User Story #10

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| 10- 3 | Checks if the software notifies the applicant regarding expired appointments. | | <p>Expired appointments should not be accessible. The applicant is notified when an expired appointment exists. The company will be notified that their posted appointment expired.</p> <p>The system notified the applicant regarding expired</p> | | |
| 10- 4 | Checks if the software will not allow applicant access to | | | | |

QA Test Script – User Story #10

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| 10- 5 | Checks if software will allow the applicant to reject a pending appointment. | | <p>The status of the pending appointment should be changed.</p> <p>The applicant should be able to input a message regarding his/her rejection on the said appointment.</p> <p>The company is notified regarding the applicant's action on their appointment posting.</p> <p>The company should be able to receive the applicant's message regarding his/her rejection on the company's appointment.</p> | | |

QA Test Script – User Story #10

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|-------|--|--|--|--|--|
| 10- 6 | Checks if the software will allow the applicant to reschedule a pending appointment. | | <p>The status of the pending appointment should be changed.</p> <p>The applicant should be able to input a message regarding his/her rescheduling on the said appointment including the applicant's preferred schedule.</p> <p>The company is notified regarding the applicant's action on their appointment posting.</p> <p>The company should be able to receive the applicant's message regarding his/her rescheduling action on the company's appointment.</p> | | |
| 10- 7 | Checks if the pending notification is still visible to the applicant if, he/she did not perform any actions on the said pending appointment. | | <p>Pending appointments status will not be changed.</p> <p>The user may accept, reject or reschedule a pending appointment.</p> <p>Pending appointments should be visible to the applicant.</p> | | |

QA Test Script – User Story #10

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| 11- 8 | Checks if the user can optionally add a message when rejecting an appointment. | | <p>The user must be able to reject an appointment. The user must be able to input a message if necessary. The reject action and message(if available) must be seen by the concerned company.</p> | | |
| 10 - 8 | Checks if the user can optionally add a message when rescheduling an appointment. | | <p>The user must be able to reschedule an appointment. The user must be able to input a message (if necessary) stating his/her reasons plus his/her preferred schedule . The reschedule action and message(if available) must be seen by the concerned company.</p> | | |

QA Test Script – User Story #10

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QA Test Script – User Story #10

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QA Test Script – User Story #10

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TEST SCRIPTS

| TEST ID : 11 | | | | | |
|--------------------|--|------------|--|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 11 - 1 | Checks if the software accepts any keyword. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword. Company is notified if no result can be shown.</p> | | |
| 11 - 2 | Check if the system will allow if a keyword input was made without any filter. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be</p> | | |

QA Test Script – User Story#11

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|--------|---|--|---|--|--|
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| 11 - 3 | Check if the system will allow if a keyword input was made with filter. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword and the necessary filters used. Company is notified if no result can be shown.</p> | | |
| 11 - 4 | Check if company is notified when a keyword input results | | <p>A valid applicant search was made.</p> | | |

QA Test Script – User Story#11

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| 11 - 5 | Check if employed applicants are not shown. | | A valid applicant search was made. Result must not contain duplicate applicants. Applicant from experts must be a priority when applying for a position. | | |

QA Test Script – User Story#11

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|--------|---|--|--|--|--|
| 11 - 6 | Check if applicant from experts are prioritized in the display of list of applicants. | | A valid applicant search was made. Result must not contain duplicate applicants. Expert's students must be on the top of the list/array. | | |
| 11 - 7 | Check if the system will not allow blank inputs for the keyword. | | Company will be notified that a valid search requires a keyword. Company will be notified to input a value to a mandatory field. | | |

QA Test Script – User Story#11

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| 11 - 8 | Check if the software displays the correct applicants if a keyword input was made with age as filter. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword and with the age filter.. Company is notified if no result can be shown.</p> | | |
| 11 - 8 | Check if the software displays the correct applicants if a keyword input was made with city as filter. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword and with the city filter.. Company is notified if no result can be shown.</p> | | |

QA Test Script – User Story#11

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| 11 - 11 | Check if the software displays the correct applicants if a keyword input was made with school as filter. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword and with the school filter Company is notified if no result can be shown.</p> | | |
| 11 - 11 | Check if the software displays the correct applicants if a keyword input was made with certification exams taken as filter. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword and with the certification exam filter Company is notified if no result can be shown.</p> | | |

QA Test Script – User Story#11

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| 11- 13 | Check if the software displays the correct applicants if a keyword input was made with course as filter. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword and with the course filter Company is notified if no result can be shown.</p> | | |
| 11 - 14 | Check if the software displays the correct applicants if a keyword input was made with work experience as filter. | | <p>A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword and with the work experience filter Company is notified if no result can be shown.</p> | | |

QA Test Script – User Story#11

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| 11 - 15 | Checks if the software displays the correct list of applicants when a company searches for an applicant. | | A valid applicant search was made. Result must not contain duplicate applicants. Hired applicants must not be displayed. Results must be related to the keyword. Company is notified if no result can be shown. | | |

TEST SCRIPTS

| TEST ID : 13 | | | | | |
|--------------------|---|------------|---|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 13 - 1 | Check if all mandatory fields are filled up with correct data types then the post option will be enabled. | | <p>Job position, Skills required, work experience required fields must have an input.</p> <p>Job position and skills required must be of string data type.</p> <p>Work experience required must be of integer data type.</p> <p>All inputs must be stored in the database.</p> <p>The job listing will be included in the list of job listings that applicants can apply and see.</p> | | |
| 13 - 2 | Check if the inputs in the fields are of the right data type. | | <p>Job position,skills required,course required, location, work hours schedule, certification exams and job title needed must be of string data type.</p> <p>Work experience required and years required must be of integer data type.</p> <p>All inputs must be stored in the</p> | | |

QA Test Script – User Story #13

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| 13 - 3 | Check if at least one of the mandatory fields are empty, the post option will be disabled and the Company will be notified of the required fields that were left empty. | | <p>The company must not be able to post the job listing.</p> <p>The company will be notified that a required field has no input.</p> <p>The job listing will not be included in the list of job listings that applicants can apply and see.</p> <p>The company may post a job listing.</p> | | |
| 13 - 4 | Check if the job listing has been posted | | <p>The company was notified that a successful job listing post was made.</p> <p>The applicants can view the posted job listing.</p> <p>The applicants can apply for the job listing.</p> | | |

QA Test Script – User Story #13

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| 13 - 5 | Check if the file containing the job details are uploaded. | | The company was notified that the file has been successfully uploaded to the system. The contents of the file can be seen by the company and the applicants. The file is stored in the database. The contents of the file is associated to the correct job listing. | | |
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QA Test Script – User Story #13

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QA Test Script – User Story #13

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QA Test Script – User Story #13

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QA Test Script – User Story #13

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TEST SCRIPTS

| TEST ID : 14 | | | | | |
|--------------------|--|------------|---|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 14 - 1 | Checks if the software will not allow blank inputs for all fields. | | <p>No new appointment will be made. Company is notified to input values for all fields. No new applicant is notified for a new company appointment.</p> | | |
| 14 - 2 | Checks if the software will not allow a non-date data type input for the date field. | | <p>No new appointment will be made. Company is notified to input a date data type value for the date field.</p> | | |

QA Test Script – User Story #14

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| 14 - 3 | Checks if the software will not allow a non-time data type input for the time field. | | No new appointment will be made. Company is notified to input a time data type value for the time field. No new applicant is notified for a new company appointment. | | |
| | | | No new appointment will be made. | | |
| 14 - 4 | Checks if the software will not allow a non-string data type | | | | |

QA Test Script – User Story #14

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| 14 - 5 | Checks if the software will not allow blank inputs for the date field. | | No new appointment will be made. Company is notified to input a value for the date field. No new applicant is notified for a new company appointment. | | |

QA Test Script – User Story #14

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|--------|--|--|---|--|--|
| 14 - 6 | Checks if the software will not allow blank inputs for the time field. | | No new appointment will be made. Company is notified to input a value for the time field. No new applicant is notified for a new company appointment. | | |
| 14 - 7 | Checks if the software will not allow blank inputs for the place of appointment field. | | No new appointment will be made. Company is notified to input a value for the place of appointment field. No new applicant is notified for a new company appointment. | | |

QA Test Script – User Story #14

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| 14 - 8 | Checks if the software will allow a date data type input for the date field. | | Date input should be accepted. A valid applicant appointment may be made. | | |
| 14 - 8 | Checks if the software will allow a time data type input for the time field. | | Time input should be accepted. A new applicant appointment may be made. | | |

QA Test Script – User Story #14

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| 14 - 10 | Checks if the software will allow a string data type input for the place of appointment field. | | Place of appointment input should be accepted. A new applicant appointment may be made. | | |
| 14 - 11 | Checks if the software will not allow duplicate appointment by a company for an applicant. | | No new appointment will be made. The company will be notified that there's an existing and similar appointment with the applicant. The applicant will not receive a new appointment notification. | | |

QA Test Script – User Story #14

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| 15 - 11 | Checks if the software notifies an applicant regarding a valid company appointment. | | New appointment is made. The appointment should be included in the applicant's appointments list. | | |
| 14 - 13 | Checks if the applicant receives the company's message(if applicable)regarding the appointment. | | New appointment was made. The message from the company should be included in the applicant's notification regarding a company's appointment. | | |

QA Test Script – User Story #14

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| 15 - 14 | Checks if a valid applicant appointment is possible. | | <p>A new appointment will be made.</p> <p>The concerned applicant should be able to receive the company appointment notification.</p> <p>The concerned applicant should be able to receive the message from the company(if applicable).</p> <p>A duplicate appointment should not be allowed for the said applicant.</p> | | |

TEST SCRIPTS

| TEST ID : 15 | | | | | |
|--------------------|--|------------|---|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 15- 1 | Checks if the system will not allow if feedback form is blank. | | Chosen applicant will not be notified. No feedback will be stored in the database. No changes will be made to the chosen applicant's status. Company will be notified that the feedback form is mandatory and not blank. The company can input a feedback for the chosen applicant. | | |
| 15 - 2 | Checks if the system will allow if feedback form is filled. | | Chosen applicant will be notified. New feedback will be stored in the database. Changes will be made to the | | |

QA Test Script – User Story #15

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| 15 - 3 | Checks if the software allows the company to hire an applicant. | | <p>Hired applicant will be notified regarding the company's action through his/her chosen mode of notification. Chosen applicant status will be changed in the database. The company feedback must be seen by the hired applicant.</p> <p>Hired applicant will be notified regarding the company's</p> | | |
| 15 - 4 | Checks if the software allows the company to reject an | | | | |

QA Test Script – User Story #15

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|--------|---|--|---|--|--|
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| 15 - 5 | Checks if the applicant is notified regarding the concerned company's action. | | The applicant receives a notification through the correct mode of notification. Company actions is stored in the database. The company feedback must be seen by the hired applicant. | | |

QA Test Script – User Story #15

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|--------|---|--|---|--|--|
| 15 - 6 | Checks if the system will not allow non-string data type for the feedback form. | | <p>The company is notified that the feedback form only accepts string inputs. No new feedback will be stored in the database. The company can input a feedback for their desired applicant. No applicant will receive a notification.</p> | | |
| 15 - 7 | Checks if the system will allow string data type for the feedback form. | | <p>A new feedback will be stored in the database. Chosen applicant will receive a notification. Only the chosen applicant receives the company feedback.</p> | | |

QA Test Script – User Story #15

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| 15 - 8 | Checks if the system will store the company feedback in the database. | | <p>The feedback must be stored in the database.</p> <p>The feedback must be seen by the chosen applicant.</p> | | |
| 15 - 8 | Checks if the viewing of feedback is restricted to concerned applicant and company only. | | <p>The feedback must be in the database.</p> <p>Chosen applicant was notified.</p> <p>Non-chosen applicant and non-concerned companies will not see the feedback.</p> | | |

QA Test Script – User Story #15

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| 15 - 10 | Checks if the software will not allow and inform the applicant if, the feedback form is the only one with values. | | <p>No new applicant will be notified.</p> <p>No new data will be stored in the database.</p> <p>The company is notified that they should input a hire/reject action along with the feedback.</p> | | |
| 15 - 11 | Checks if the applicant is notified through email if he/she chose email as the mode of notification. | | <p>Company actions was stored in the database.</p> <p>The applicant was notified through email.</p> <p>The email contained the messages regarding company actions.</p> <p>The company feedback is seen by the applicant.</p> | | |

QA Test Script – User Story #15

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| 15-11 | Checks if the applicant is notified through sms if he/she chose sms as the mode of notification. | | Company actions was stored in the database. The applicant was notified through sms. The sms contained the messages regarding company actions. The company feedback is seen by the applicant. | | |

QA Test Script – User Story #15

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TEST SCRIPTS

| TEST ID : 16 | | | | | |
|--------------------|--|------------|--|--------------------|-----------------------|
| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 16 - 1 | Checks if the software allows a company to cancel an appointment. | | <p>The concerned applicant will notified. The company should input a message regarding the cancellation an appointment. The status of the appointment should be changed.</p> | | |
| 16 - 2 | Checks if the software allows a company to re schedule an appointment. | | <p>The concerned applicant will notified. The company should input a message regarding the rescheduling of an</p> | | |

QA Test Script – User Story #16

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| 16 - 3 | Checks if the software allows a company to view the list of appointments. | | <p>The company should be able to view the list of appointments.</p> <p>The company should be able to cancel or reschedule an appointment.</p> <p>The company should be able to access the details of associated applicants to an appointment.</p> | | |
| 16 - 4 | Checks if the software allows a company to view the details | | The full name, contact details (email and contact number), | | |

QA Test Script – User Story #16

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| 16 - 5 | Checks if the software allows a company to download the resume of the applicant associated with an appointment. | | The link to download the applicant's resume should be accessible to the company. The resume associated with the link should be the correct resume of the chosen applicant. | | |

QA Test Script – User Story #16

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|--------|---|--|--|--|--|
| 16 - 6 | Checks if the software allows a company to view the resume of the applicant associated with an appointment. | | The link to view the applicant's resume should be accessible to the company. The resume associated with the link should be the correct resume of the chosen applicant. | | |
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QA Test Script – User Story #16

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QA Test Script – User Story #16

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QA Test Script – User Story #16

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QA Test Script – User Story #16

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TEST SCRIPTS

| TEST ID : 17 | | | | | |
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| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 17 - 1 | Checks if the company can edit ALL job listings | | <p>All job listings by the company must be edited. Changes done during edit must be stored in the database. The list of job listings must be updated accordingly depending on the company's action.</p> | | |
| 17 - 2 | Checks if the company can delete ALL job listings | | <p>All job listings by the company must be deleted. Changes done during delete must be stored in the database.</p> | | |

QA Test Script – User Story #17

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| 17 - 3 | Checks if the company can edit a job listing | | <p>Chosen job listing by the company must be edited. Changes done during edit must be stored in the database. The list of job listings must be updated accordingly depending on the company's action.</p> <p>Chosen job listing by the company must be deleted.</p> | | |
| 17 - 4 | Checks if the company can delete a job listing | | | | |

QA Test Script – User Story #17

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| 17 - 5 | Checks if the list of job listings will be updated if all job listings were deleted. | | No job listing will be associated with the company. Changes must be reflected on the database. The company may add a new job listing | | |

QA Test Script – User Story #17

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| 17 - 6 | Checks if the list of job listings will be updated if all job listings were edited. | | Changes done during edit must be stored in the database. The list of job listings must be updated accordingly depending on the company's action. The company's list of job listings will be updated. | | |
| 17 - 7 | Checks if the list of job listings will be updated if a job listing was deleted. | | Deleted job listing will not be associated to the company. Deleted job listing must not be seen in the database. The company's list of job listings will be updated. | | |

QA Test Script – User Story #17

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| 17 - 8 | Checks if the list of job listings will be updated if a job listing was edited. | | <p>Changes done during edit must be reflected on the database.</p> <p>Edited job listing must be seen in the database.</p> <p>The company's list of job listings will be updated.</p> | | |
| 17 - 8 | Checks if the company can re upload the job listing file. | | <p>The software accepts the job listing file.</p> <p>The company's list of job listings will be edited.</p> <p>The company must be able to see the changes.</p> | | |

QA Test Script – User Story #17

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| 17 - 10 | Checks if the company can successfully save changes | | <p>Changes must be stored in the database.</p> <p>Changes must be seen by the company.</p> <p>The company's list of job listing must be updated.</p> | | |
| 17 - 11 | Check if the system will allow the company to not edit a job listing. | | <p>No changes will be made in the contents of the database.</p> <p>The company's list of job listing will not be updated.</p> <p>No job listing was edited.</p> <p>The company has an option to edit a job listing.</p> <p>The company has an option to delete a job listing.</p> | | |

QA Test Script – User Story #17

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| 17 - 11 | Check if the system will allow the company to not delete a job listing. | | <p>No changes will be made in the contents of the database. The company's list of job listing will not be updated. No job listing was deleted. The company has an option to edit a job listing. The company has an option to delete a job listing.</p> | | |
| 17 - 13 | Check if the system will allow the company to not edit ALL job listings. | | <p>No changes will be made in the contents of the database. The company's list of job listing will not be updated. No job listing was edited. The company has an option to edit all job listing. The company has an option to delete all job listing.</p> | | |

QA Test Script – User Story #17

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| 17 - 14 | Check if the system will allow the company to not delete ALL job listings. | | <p>No changes will be made in the contents of the database. The company's list of job listing will not be updated. No job listing was deleted. The company has an option to edit all job listing. The company has an option to delete all job listing.</p> | | |
| 17 - 15 | Check if the system will not allow a company to edit a job listing if they didn't post it. | | <p>No changes will be made in the contents of the database. The company's list of job listing will not be updated. No job listing was deleted. The company has an option to edit their job listing. The company has an option to delete their job listing.</p> | | |
| 17 - 16 | Check if the system will not allow a company to delete a job listing if they didn't post it. | | <p>No changes will be made in the contents of the database. The company's list of job listing will not be updated. No job listing was deleted. The company has an option to edit their job listing. The company has an option to delete their job listing.</p> | | |

QA Test Script – User Story #17

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| 17 - 17 | Checks if the system allows the company who posted the job listing to edit. | | <p>Changes will be made in the contents of the database. The company's list of job listing will be updated. A job listing was edited. The company has an option to edit their job listing. The company has an option to delete their job listing.</p> | | |
| 17 - 18 | Checks if the system allows the company who posted the job listing to delete. | | <p>Changes will be made in the contents of the database. The company's list of job listing will be updated. A job listing was deleted. The company has an option to edit their job listing. The company has an option to delete their job listing.</p> | | |

TEST SCRIPTS

| TEST ID : 20 | | | | | |
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| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 20 - 1 | Checks that the created Admin accounts can login to JobIT with its respective email address and password. | | <p>The name, email and password inputs are stored in the database. The email and password is deemed correct during log-in. The admin has access to all its features.</p> <p>Name, email and password must have an input. Having no input to atleast one field will merit an invalid admin account creation.</p> | | |
| 20 - 2 | Checks that all mandatory fields are filled | | | | |

QA Test Script – User Story #20

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| 20 - 3 | Checks that all fields contain the correct data type. | | All inputs will be stored in the database. A new admin account is created. The new admin account is stored in the database. Inputs must allow the admin to access the system and all admin features. | | |
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QA Test Script – User Story #20

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QA Test Script – User Story #20

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QA Test Script – User Story #20

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QA Test Script – User Story #20

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QA Test Script – User Story #20

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QA Test Script – User Story #20

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TEST SCRIPTS

| TEST ID : 21 | | | | | |
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| Designed By : | | | | Module or Screen : | |
| Test Data Source : | | | | Objectives : | |
| Test Case # | Description | Test Steps | Expected Results | Actual Results | Performed By/ Date |
| 21 - 1 | Checks if the super admin can reactivate an admin account. | | <p>Selected Admin account should be activated. Reactivated admin account must be able to logged into the system. Reactivated admin account status must be updated in the database. Reactivated admin account must be able to access all admin features. Reactivated admin account details must be accessible.</p> <p>Selected Admin account should be deactivated. Deactivated admin account must not be able to logged into the system.</p> | | |
| 21 - 2 | Checks if the super admin can deactivate an admin account. | | | | |

QA Test Script – User Story #21

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| 21 - 3 | Check if the reactivated admin account can logged into the system. | | <p>Reactivated admin account must be able to logged into the system.</p> <p>Reactivated admin account must be able to access all admin features.</p> <p>Reactivated admin account details must be accessible.</p> <p>Reactivated admin account status must be updated in the database</p> <p>Deactivated admin account must not be able to logged</p> | | |
| 21 - 4 | Checks if the system restricts access for deactivated admin | | | | |

QA Test Script – User Story #21

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| 21 - 5 | Checks if the database is updated when an admin account is deactivated. | | Deactivated admin account status must be updated and evident on the database. Deactivated admin account must not be able to logged – in. | | |

QA Test Script – User Story #21

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| 21 - 6 | Checks if the database is updated when an admin account is reactivated. | | <p>Reactivated admin account status must be updated and evident on the database.</p> <p>Reactivated admin account must be able to logged in to the system.</p> | | |
| 21 - 7 | Checks if the the selected admin account is the only account reactivated. | | <p>Unselected admin accounts must not change status.</p> <p>Selected Admin account must be reactivated</p> <p>Reactivated account must be able to successfully log-in.</p> <p>Reactivated Account must be able to access all admin features</p> | | |

QA Test Script – User Story #21

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| 21 - 8 | Checks if the the selected admin account is the only account deactivated. | | Unselected admin accounts must not change status. Selected Admin account must be deactivated Deactivated account must not be able to successfully log-in. Deactivated Account must not be able to access all admin features | | |
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QA Test Script – User Story #21

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QA Test Script – User Story #21

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QA Test Script – User Story #21

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