

# TEST SCRIPTS

TEST ID : 19 - Admin Login									
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				
19-1	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				
19-2	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				
19-3	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				

## QA Test Script – User Story 19

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## QA Test Script – User Story 19

19-9	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					
19-10	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					
19-11	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					
19-12	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					

## QA Test Script – User Story 19

19-13	Invalid Password input (One of the character in the password is wrong)	In the admin log-in page : 1. Input "experts.prime@yahoo.com" in the email field 2. Input "expert!" 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 password input is wrong - Verify that the admin page is not shown.	- Admin Page was not shown. - Admin features was not accessible to the user - The user had an option to re do his/her log-in as an admin.	Russel Andrade/ March 28,2015
19-14	Cancelled Log-in	In the admin log – in page 1. Input "experts.prime@yahoo.com" in the email field. 2. Input "experts" in the password field. 3. Click the browser refresh button	Upon completion of the steps - Verify that the user was not able to log-in as an admin - Verify that a message informing the user of a cancelled log-in was shown. - Verify that the user is redirected to the main page	- No Effect since there was no cancel feature implemented for the admin log-in page.	Russel Andrade/ March 28,2015
19-15	Cancelled key submit	In the Log – in page : 1. The keys ,Up, Left, Right, Down, Left, Left, Up,Down was pressed 2. User refreshed the browser	Upon completion of the steps - Verify that the user was not able to log-in as an admin - Verify that the admin log-in page was not shown - Verify that the admin page was not shown - Verify that the user was redirected back to the home page.	- Admin log-in unsuccessful. - The user was not able to access the admin page. - The user may opt to re input the admin key combination. - The user may opt to log-in as an applicant or company.	Russel Andrade/ March 28,2015
19-16	Admin Log-in No input value for the password field.	In the Admin Key Log – in 1. Input "ToysRUs " in the username field 2. Input " " in the password field 3. Click the Submit button	Upon completion of the steps - Verify that no new account was made - Verify that the user was notified that the password contained no input - Verify that the user will not be able to access		Russel Andrade/ March 28,2015
19-17	Admin Log-in No input value	In the Admin Key Log-In 1. Input " " in	Upon completion of the Steps - Verify that no input was		Russel Andrade/ March 28,2015

## QA Test Script – User Story 19


# TEST SCRIPTS

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# TEST SCRIPTS

TEST ID : 08 – Applicant Setup									
Designed By : Jonah Syfu				Module or Screen :Applicant Setup Profile Page					
Test Data Source :User data entry				Objectives : To test if registered Applicants can edit their profiles.					
Test Case #	Description	Test Steps	Expected Results	Actual Results	Performed By/ Date				
08 - 01	Valid data entry	In the Applicant Setup Profile Page, the tester should: 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: 2 Certification(s): Windows 8 Microsoft Certified Technology Specialist  2. Press the Submit button.	<ul style="list-style-type: none"> <li>All of the data input is saved into the database</li> <li>The user is redirected to the main page</li> </ul>	<ul style="list-style-type: none"> <li>Applicant profile page was updated.</li> <li>PDF File acceptance was not verified since, upload resume feature was not implemented.</li> <li>All other inputs were stored in the database.</li> </ul>	Jonah Syfu/ March 28, 2015				
08 - 02	Empty values	In the Applicant Setup Profile Page, the tester should: 1. Enter the following information:  Education High School: <empty> College: <empty> College Course: <empty> Skills: <empty> Work Experience Job Title: <empty> Years of Experience: <empty> Certification(s): <empty>	<ul style="list-style-type: none"> <li>None of the data is saved</li> </ul>	<ul style="list-style-type: none"> <li>The applicant profile page was not updated.</li> <li>Null values/blank inputs are not stored in the database.</li> </ul>	Jonah Syfu/ March 28, 2015				

## QA Test Script – User Story 8

08 - 03	Only the Work Experience fields are filled with info	<p>In the Applicant Setup Profile Page, the tester should:</p> <p>1. Enter the following information:</p> <p>Education  High School: &lt;empty&gt;  College: &lt;empty&gt;  College Course: &lt;empty&gt;  Skills: &lt;empty&gt;  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"> <li>• All of the data input is saved into the database</li> <li>• The user is redirected to the main page</li> </ul>	<ul style="list-style-type: none"> <li>- The applicant profile page was updated.</li> <li>- The Input for the work experience field was reflected on the applicant profile page.</li> <li>- Input was stored in the database.</li> </ul>	Jonah Syfu/ March 28, 2015					
08 - 04	Only the Education fields are filled with inf	<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: &lt;empty&gt;  Years of Experience: &lt;empty&gt;  Certification(s): &lt;empty&gt;</p> <p>2. Press the Submit button.</p>	<ul style="list-style-type: none"> <li>• All of the data input is saved into the database</li> <li>• The user is redirected to the main page</li> </ul>	<ul style="list-style-type: none"> <li>- Applicant profile page was updated.</li> <li>- Educational Info updates are reflected on the database.</li> <li>- Applicant's inputs on his/her Educational Info are reflected on his/her profile page.</li> <li>- Inputs are stored in the database.</li> </ul>	Jonah Syfu/ March 28, 2015					
08 - 05	LETTER is entered in Years of Experience	<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: a</p>	<ul style="list-style-type: none"> <li>• An error message will appear: "Only numbers can be placed in Years of Experience."</li> <li>• None of the above data will be saved</li> </ul>	<ul style="list-style-type: none"> <li>- Applicant profile page was not updated.</li> <li>- The Applicant received an error message regarding invalid data type input on the Years of Experience field.</li> <li>- No new data was stored in the database.</li> </ul>	Jonah Syfu/ March 28, 2015					



## QA Test Script – User Story 8

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# QA Test Script – User Story 1

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

## QA Test Script – User Story 1

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## QA Test Script – User Story 1

01 - 10	Allow simultaneous login of the same User on different web browsers.				Michael Ramos/ March 30, 2015					
01 - 11	Allow login of two different Users on different web browsers though not necessarily simultaneous.				Michael Ramos/ March 30, 2015					
01 - 12	Allow login of the same User on different web browsers though not necessarily simultaneous.				Michael Ramos/ March 30, 2015					
01 - 13	Allow login of two different Users on different web browsers though not necessarily simultaneous.				Michael Ramos/ March 30, 2015					

## QA Test Script – User Story 1

01 - 14	Not allow a User to login using a direct url without logging into application.				Michael Ramos/ March 30, 2015					
01 - 15	Not allow a User to login if it's already logged in on that same web browser on the same window.				Michael Ramos/ March 30, 2015					
01 - 16	Not allow the password to be copied and pasted				Michael Ramos/ March 30, 2015					
01 - 17	Not allow the password to be copied and pasted.				Michael Ramos/ March 30, 2015					

# TEST SCRIPTS

TEST ID : 6 - The Applicant can create an account to gain access to the System.									
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	Not accept if at least on or more required fields are empty	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: 1997 Cell Number: 09298662350 *Address: *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror.com *Password: 12345 *Confirm Password: 12345	<ul style="list-style-type: none"> <li>The User will still be in the Registration screen.</li> <li>The System will not reset all fields entered correctly by the User instead just the wrong ones.</li> <li>The System will inform the User a message: "Enter all the required fields."</li> <li>The empty required fields should also be highlighted in red.</li> <li>The empty required fields should be editable and accept new inputs.</li> </ul>	<ul style="list-style-type: none"> <li>The User will still be in the Registration screen.</li> <li>The System will not reset all fields entered correctly by the User instead just the wrong ones.</li> <li>The System will inform the User a message: "Enter all the required fields."</li> <li>The empty required fields should also be highlighted in red.</li> <li>The empty required fields should be editable and should accept new inputs.</li> </ul>	Michael Ramos/ March 30, 2015				
06 - 2	Allow if the cell phone number entered include country code.				Michael Ramos/ March 30, 2015				
06 - 3	Allow if the cell phone number entered does not include the first digit "0".				Michael Ramos/ March 30, 2015				
06 - 4	Allow if the cell phone number entered	In the Registration screen the User inputs: ID Number:	<ul style="list-style-type: none"> <li>The User should be able to register successfully.</li> </ul>	<ul style="list-style-type: none"> <li>The User should be able to register successfully.</li> </ul>	Michael Ramos/ March 30, 2015				

## QA Test Script – User Story 6

06 - 5	Not allow if the email address contains spaces in between.	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: 1997 Cell Number: 9298662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong<space><space>@omgterror.com *Password: 12345 *Confirm Password: 12345	<ul style="list-style-type: none"> <li>• The User should not be able to register successfully.</li> <li>• The System will inform the User a message: "Invalid Email Address"</li> <li>• The email address field should also be highlighted in red.</li> <li>• The email address field should still be editable and should accept new input.</li> </ul>	<ul style="list-style-type: none"> <li>•The User should not be able to register successfully.</li> <li>•The System will inform the User a message: "Invalid Email Address"</li> <li>•The email address field should also be highlighted in red.</li> <li>•The email address field should still be editable and should accept new input</li> </ul>	Michael Ramos/ March 30, 2015					
06 - 6	Not allow if there's more than one "@" sign on the email address.	In the Registration screen the User inputs:ID *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1997 Cell Number: 9298662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror.@com *Password: 12345 *Confirm Password: 12345	<ul style="list-style-type: none"> <li>•The User should not be able to register successfully.</li> <li>•The System will inform the User a message: "Invalid Email Address"</li> <li>•The email address field should also be highlighted in red.</li> <li>•The email address field should still be editable and should accept new input.</li> </ul>	<ul style="list-style-type: none"> <li>•The User should not be able to register successfully.</li> <li>•The System will inform the User a message: "Invalid Email Address"</li> <li>•The email address field should also be highlighted in red.</li> <li>•The email address field should still be editable and should accept new input.</li> </ul>	Michael Ramos/ March 30, 2015					
06 - 7	Not allow if there are invalid characters like parentheses, colons, semicolons, etc.				Michael Ramos/ March 30, 2015					
06 - 8	Not allow if the User accidentally / deliberately entered @gmail or				Michael Ramos/ March 30, 2015					

## QA Test Script – User Story 6

06 - 9	Not allow if the passwor is less than the number of required characters.				Michael Ramos/ March 30, 2015					
06 - 10	Not allow if the password exceeds than the number of required characters.	ID Number: *First Name: Sonia Middle Name: Reyes *Last Name: Ong *Birth Month: May *Birth Day: 8 *Birth Year: 1997 Cell Number: 9298662350 *Address: Malate, Manila *Marital Status: Single *Gender: Female *Email: sonia_reyes_ong@omgterror *Password: delasalleuniversity *Confirm Password: delasalleuniversity	<ul style="list-style-type: none"> <li>*The User should not be able to register successfully.</li> <li>*The System will inform the User a message: "Password should be at least 6 up to maximum of 15 characters."</li> <li>*The password field should also be highlighted in red.</li> <li>*The password field should still be editable and should accept new input.</li> </ul>	The User was able to register successfully	Michael Ramos/ March 30, 2015					
06 - 11	Not allow if the password does not match with the confirm password.				Michael Ramos/ March 30, 2015					