

IEEE 829 Detailed Test Cases For Law Firm Management System

Quality Assurance Analyst Privileges Test Case

- Quality Assurance Analyst

	Description
Test Case Creators:	Kondaiah Nayak Malavathu
Tester Name:	Kondaiah Nayak Malavathu, Haradj Djelloul
Test Date:	5/24/ 2022
Test Identifier:	Test Case 1
Requirements Addressed:	<p>The requirements from the SRS are: RK1 and RK2.</p> <p>This test case will also check the following:</p> <ul style="list-style-type: none">• Functional login page• Successful Database Admin Login• As a Database Admin - Test Adding, Updating, and Deleting data from MySQL database• Quality Assurance Analyst will perform Adding, Updating, and Deleting data from Database. In goal is to define the different role privileges
Prerequisite Conditions:	The roles in MySQL should be predefined. The permissions should be different as defined super access to Database Admin and limited access to Quality Assurance Analyst on data
Test Input:	Quality Assurance Analyst will run the commands to perform the adding , and deleting the Clients and Law Firms information on behalf of them
Expected Test Results:	He should able to add but not able to delete because the deleting permissions were not provided to his role
Criteria for Evaluating Results:	Quality Assurance Analyst limited data access is predefined and he should not able to perform any responsibilities outside of defined permissions
Instructions for Conducting Procedure:	The Quality Assurance Analyst will be provided with the Username and password; in addition to that, he will given permission over law_firm_registry. As part of procedure, he will select an executable commands over respective law_firm_registry database. Because he doesn't access, the command should fail to perform.
Features to Be Tested:	Tested Quality Assurance Analyst Privileges

Database Admin Privileges Test Case

	Description
Test Case Creator:	Kondaiah Nayak Malavathu
Tester Name:	Kondaiah Nayak Malavathu, Haradj Djelloul
Test Date:	5/24/ 2022
Test Identifier:	Test Case 2
Requirements Addressed:	<p>The requirements from the SRS are: RK2, RK3, RK7, RK8, RK9, and RK12.</p> <p>This test case will check the following:</p> <ul style="list-style-type: none">● Successfully Creating the new table in law_firm_registry● Able to add the Client's information● Able to add the Law Firms information● Able to update and delete the data from database● Successfully generating the reports● Able to change the permission to Quality Assurance Analyst
Prerequisite Conditions:	The roles in MySQL should be predefined. The permissions should be different as defined super access to Database Admin and limited access to Quality Assurance Analyst on data
Test Input:	Super permissions over law_firm_registry are predefined. Should be added default data to existing database to manipulate data for testing purposes
Expected Test Results:	Results will reflect ability to create the new table in law_firm_registry; add the Client's information; add the Law Firms information; update and delete the data from database; generating the reports. Finally, he should able to change the permission to Quality Assurance Analyst
Criteria for Evaluating Results:	As defined in this test case, Database Admin should acquire all the test input requirements, and then able to perform expected test result.
Instructions for Conducting Procedure:	<p>Once Database Admin gets the super admin privileges then he should meet the criteria for evaluating results for this test case requirements.</p> <p>He should perform each test case by using below instructions:</p> <ul style="list-style-type: none">● Create additional new table in law_firm_registry in MySQL● Add one Client's information● Add the Law Firms information● Update and delete the data from database● Generate the reports● Change the permission criteria to Quality Assurance Analyst
Features to Be Tested:	Database Admin Privileges Test Case

Client Login Page Test Case

	Description
Test Case Creator:	Kondaiah Nayak Malavathu
Tester Name:	Kondaiah Nayak Malavathu, Haradj Djelloul
Test Date:	5/25/ 2022
Test Identifier:	Test Case 3
Requirements Addressed:	<p>The requirements from the SRS are: RK1, RK3, RK4, RK7, RK8, RK9, and RK12</p> <p>This test case will check the following:</p> <ul style="list-style-type: none">● Successfully launch to the clients login page● If credentials are right, then it should show in the database
Prerequisite Conditions:	Client should have access to front end application and should have account init.
Test Input:	Permission to access the link and working html program and application
Expected Test Results:	Applications should open the login page with Client_Id and password option
Criteria for Evaluating Results:	As defined in this test case, client should acquire all the test input requirements, and then able to perform expected test result.
Instructions for Conducting Procedure:	<p>Once client access the link and able to open the document then she/he should able to perform below tasks.</p> <p>He should perform each test case by using below instructions:</p> <ul style="list-style-type: none">● Enter the credentials and get the data storage in database
Features to Be Tested:	Clients Login Page

Law Firm Login Page Test Case

	Description
Test Case Creator:	Kondaiah Nayak Malavathu
Tester Name:	Kondaiah Nayak Malavathu, Haradj Djelloul
Test Date:	5/25/ 2022
Test Identifier:	Test Case 4
Requirements Addressed:	<p>The requirements from the SRS are: RK1, RK3, RK4, RK7, RK8, RK9, and RK12</p> <p>This test case will check the following:</p> <ul style="list-style-type: none">• Successfully launch to the law firm login page• If credentials are right, then it should show in the database
Prerequisite Conditions:	Law Firm should have access to front end application and should have account init.
Test Input:	Permission to access the link and working html program and application
Expected Test Results:	Applications should open the login page with Law Firm Reg Number and password option along with header
Criteria for Evaluating Results:	As defined in this test case, law firm should acquire all the test input requirements, and then able to perform expected test result.
Instructions for Conducting Procedure:	<p>Once client access the link and able to open the document then she/he should able to perform below tasks.</p> <p>He should perform each test case by using below instructions:</p> <ul style="list-style-type: none">• Enter the credentials and get the data storage in database
Features to Be Tested:	Law Firms Login Page