

Epinions Post QA Test

Test Run Started On:	2013-06-26 00:27:44 -0700
Duration:	339.0 secs

Epinions Server	Test Status
http://www.epinions.com	PASS

Detailed report for the last server in the list: <http://www.epinions.com>

Epinions Post QA Test
Test specification: etc/test_specs/epinions_test_specs.json
Kadu server: http://www.epinions.com
Test suite started On: 2013-06-26 00:27:44 -0700
Duration: 339.0 secs
Test suite status: PASS

Test Case	Test Case Status
login_001: Login into the Epinions.com with invalid ID	PASS
login_002: Login into the Epinions.com with invalid Password	PASS
login_003: Login into the Epinions.com with valid credentials	PASS

Login in to the Epinions.com on all listed servers

login_001: Login into the Epinions.com with invalid ID

Verify that on providing invalid ID, error message is displayed and the user is not logged in.

Test result status: PASS

Steps to reproduce

Step-01: Go to Epinions page

Dynamic Parameters

home_page = {"call open_home_page()"=>"Product Reviews and Trusted Ratings from Epinions"}

Validations

Compare if the home page is displayed

(@ff.text.include?'Sign In').should == true, Compare if the home page is displayed == (@ff.text.include?'Sign In').should == true

PASS

Step-02: Click on Sign In on the Epinions Home page

Dynamic Parameters

sign_in_page = {"call go_to_sign_in_page()"=>"Epinions.com - Sign In"}

Validations

Compare if the login page is displayed

(@ff.text.include?'Already a member? Sign in.').should == true, Compare if the login page is displayed == (@ff.text.include?'Already a member? Sign in.').should == true

PASS

Step-03: Provide user credentials, Sign in and validate.

Dynamic Parameters

test_type = {"set 'Invalid ID Login'"=>"Invalid ID Login"}

account_details = {"call get_test_user_details(@test_type)"=>"[{\"username\\\"=>\"qa1000\\\", \"password\\\"=>\"qa100qa\\\", {\"username\\\"=>\"qa101\\\", \"password\\\"=>\"qa101qa\\\", {\"username\\\"=>\"qa1002\\\", \"password\\\"=>\"qa102qa\\\", {\"username\\\"=>\"qa1003\\\", \"password\\\"=>\"qa103qa\\\", {\"username\\\"=>\"qa1004\\\", \"password\\\"=>\"qa104qa\\\", {\"username\\\"=>\"qa1005\\\", \"password\\\"=>\"qa105qa\\\", {\"username\\\"=>\"qa1006\\\", \"password\\\"=>\"qa106qa\\\", {\"username\\\"=>\"qa1007\\\", \"password\\\"=>\"qa107qa\\\", {\"username\\\"=>\"qa1008\\\", \"password\\\"=>\"qa108qa\\\", {\"username\\\"=>\"qa1009\\\", \"password\\\"=>\"qa109qa\\\"}]\"}

Validations

Check if invalid ID error message is displayed

Error message: Invalid ID displayed successfully, Check if invalid ID error message is displayed == validate_user_login_with_invalid_id(@account_details)

PASS

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login_002: Login into the Epinions.com with invalid Password

Verify that on providing invalid Password, error message is displayed and the user is not logged in.

Test result status: **PASS**

Steps to reproduce

Step-01: Open the browser and go to Epinions page

Dynamic Parameters

home_page = {"call open_home_page()"=>"Product Reviews and Trusted Ratings from Epinions"}

Validations

Compare if the home page is displayed

(@ff.text.include?'Sign In').should == true, Compare if the home page is displayed == (@ff.text.include?'Sign In').should == true

PASS

Step-02: Click on Sign In on the Epinions Home page

Dynamic Parameters

sign_in_page = {"call go_to_sign_in_page()"=>"Epinions.com - Sign In"}

Validations

Compare if the login page is displayed

(@ff.text.include?'Already a member? Sign in.').should == true, Compare if the login page is displayed == (@ff.text.include?'Already a member? Sign in.').should == true

PASS

Step-03: Provide user credentials, Sign in and validate.

Dynamic Parameters

test_type = {"set 'Invalid Password Login'"=>"Invalid Password Login"}

account_details = {"call get_test_user_details(@test_type)"=>["{"username"=>"qa100", "password"=>"qa1000qa"}, {"username"=>"qa101", "password"=>"qa1011qa"}, {"username"=>"qa102", "password"=>"qa1022qa"}, {"username"=>"qa103", "password"=>"qa1033qa"}, {"username"=>"qa104", "password"=>"qa1044qa"}, {"username"=>"qa105", "password"=>"qa1055qa"}, {"username"=>"qa106", "password"=>"qa1066qa"}, {"username"=>"qa107", "password"=>"qa1077qa"}, {"username"=>"qa108", "password"=>"qa1088qa"}, {"username"=>"qa109", "password"=>"qa1099qa"}]}

Validations

Check if invalid password error message is displayed

Error message: Invalid Password displayed successfully, Check if invalid password error message is displayed == validate_user_login_with_invalid_password(@account_details)

PASS

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login_003: Login into the Epinions.com with valid credentials

Verify if the user can login successfully

Test result status: PASS

Steps to reproduce

Step-01: Go to Epinions page

Dynamic Parameters

home_page = {"call open_home_page()"=>"Product Reviews and Trusted Ratings from Epinions"}

Validations

Compare if the home page is displayed

(@ff.text.include?'Sign In').should == true, Compare if the home page is displayed == (@ff.text.include?'Sign In').should == true

PASS

Step-02: Click on Sign In on the Epinions Home page

Dynamic Parameters

sign_in_page = {"call go_to_sign_in_page()"=>"Epinions.com - Sign In"}

Validations

Compare if the login page is displayed

(@ff.text.include?'Already a member? Sign in.').should == true, Compare if the login page is displayed == (@ff.text.include?'Already a member? Sign in.').should == true

PASS

Step-03: Provide user credentials, Sign in and validate.

Dynamic Parameters

test_type = {"set 'Valid Login'"=>"Valid Login"}

account_details = {"call get_test_user_details(@test_type)"=>["{"username"=>"qa100", "password"=>"qa100qa"}, {"username"=>"qa101", "password"=>"qa101qa"}, {"username"=>"qa102", "password"=>"qa102qa"}, {"username"=>"qa103", "password"=>"qa103qa"}]}

} , {\"username\"=>\"qa104\", \"password\"=>\"qa104qa\"} , {\"username\"=>\"qa105\", \"password\"=>\"qa105qa\"} , {\"username\"=>\"qa106\"
\"password\"=>\"qa106qa\"} , {\"username\"=>\"qa107\", \"password\"=>\"qa107qa\"} , {\"username\"=>\"qa108\", \"password\"=>\"qa108qa\"}
{\"username\"=>\"qa109\", \"password\"=>\"qa109qa\"}}\"}

Validations

Check if user can login

User was successfully Logged In, Check if user can login == validate_user_sign_in(@account_details)

PASS

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