Feature: FeatureFileAdminpage

In order to navigate to Admin Page

@mytag

Scenario: Specflow-Navigate to Admin page

Given User have logged into keys application

Then User will be navigated to Admin module

@mytag

Scenario: Specflow-Edit user details in Admin page

Given User have logged into keys application

Then User details are edited and saved

@mytag

Scenario: Specflow-Check field validations for invalid data

Given User have logged into keys application

Then Field validation messages are displayed for invalid data

@mytag

Scenario: List A Property

Given I have navigated to List A Rental Page

And I have entered valid mandatory fields and press Save

Then the property will be listed for Rent

namespace Keys.SpecFlow

{

[Binding]

public class FeatureFileAdminpageSteps : Base

{

[BeforeScenario]

public void BeforeScenario()

{

// advisasble to read this documentation before proceeding http://extentreports.relevantcodes.com/net/

switch (Browser)

{

case 1:

Driver.driver = new FirefoxDriver();

break;

case 2:

//ChromeOptions options = new ChromeOptions();

var options = new ChromeOptions();

options.AddArguments("--disable-extensions --disable-extensions-file-access-check --disable-extensions-http-throttling --disable-infobars --enable-automation --start-maximized");

options.AddUserProfilePreference("credentials\_enable\_service", false);

options.AddUserProfilePreference("profile.password\_manager\_enabled", false);

Driver.driver = new ChromeDriver(options);

//Driver.driver = new ChromeDriver();

//Driver.driver.Manage().Window.Maximize();

break;

}

if (KeysResource.IsLogin == "true")

{

Login loginobj = new Login();

loginobj.LoginSuccessfull();

}

else

{

Register obj = new Register();

obj.NavigateRegister();

}

extent = new ExtentReports(ReportPath, true, DisplayOrder.OldestFirst);

extent.LoadConfig(KeysResource.ReportXMLPath);

}

[Given(@"User have logged into keys application")]

public void GivenUserHaveLoggedIntoKeysApplication()

{

}

[Then(@"User will be navigated to Admin module")]

public void ThenUserWillBeNavigatedToAdminModule()

{

test = extent.StartTest("Admin page navigation");

// Admin adminpageobj = new Admin();

// adminpageobj.Adminpage();

// Base.TearDown();

}

[Then(@"User details are edited and saved")]

public void ThenUserDetailsAreEditedAndSaved()

{

test = extent.StartTest("Editing user details");

// Admin editpageobj = new Admin();

// editpageobj.Adminpage();

// editpageobj.adminedit2();

}

[Then(@"Field validation messages are displayed for invalid data")]

public void ThenFieldValidationMessagesAreDisplayedForInvalidData()

{

test = extent.StartTest("Field validations");

// Admin validationobj = new Admin();

// validationobj.Adminpage();

// validationobj.adminfieldval();

}

[AfterScenario]

public void AfterScenario()

{

// Screenshot

String img = SaveScreenShotClass.SaveScreenshot(Driver.driver, "Report");//AddScreenCapture(@"E:\Dropbox\VisualStudio\Projects\Beehive\TestReports\ScreenShots\");

test.Log(LogStatus.Info, "Image example: " + img);

// end test. (Reports)

extent.EndTest(test);

// calling Flush writes everything to the log file (Reports)

extent.Flush();

// Close the driver :)

Driver.driver.Close();

}

}

}