

TC ID	Summary	Description	Test Step	Test Result	Resolution	Priority	Linked Issues	Status	Creator
RAZ-97	[Username] Check alignment and position of text box.	Check alignment and position of text box.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Low	RAZ-86	Done	Olaru Razvan
			Check alignment and position of text box.	Username text box is center aligned.					
RAZ-96	[Username] Check field labels and acceptance of valid and invalid characters.	Check field labels and acceptance of valid and invalid characters.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Medium	RAZ-86	Done	Olaru Razvan
			Select Username field.	Username label is present when field is selected.					
			Fill in the Username field using alphabetical characters.	Alphabetical characters are accepted.					
			Fill in the Username field using numeric characters.	Numeric characters are accepted.					
			Fill in the Username field using periods.	Periods are accepted.					
			Fill in the Username field using special characters.	Special characters are not accepted.					
RAZ-95	[Last name] Check alignment and position of text box.	Check alignment and position of text box.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Low	RAZ-86	Done	Olaru Razvan
			Check alignment and position of text box.	Last name text box is right side aligned.					
RAZ-94	[Last name] Check field labels and acceptance of valid and invalid characters.	Check field labels and acceptance of valid and invalid characters.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Medium	RAZ-86	Done	Olaru Razvan
			Select Last name field.	Last name label is present when field is selected.					
			Fill in the Last name field using alphabetical characters.	Alphabetical characters are accepted.					
			Fill in the Last name field using numeric characters.	Numeric characters are not accepted.					
			Fill in the Last name field using special characters.	Special characters are not accepted.					
RAZ-93	[Last name] Verify that Last name is an optional field.	Verify that Last name is an optional field.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Medium	RAZ-86	Done	Olaru Razvan
			Click Next button when form is blank.	Last name is an optional field.					
RAZ-92	[First name] Check alignment and position of text box.	Check alignment and position of text box.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Low	RAZ-86	Done	Olaru Razvan
			Check alignment and position of text box.	First name text box is left side aligned.					
RAZ-91	[First name] Check field labels and acceptance of valid and invalid characters.	Check field labels and acceptance of valid and invalid characters.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Medium	RAZ-86	Done	Olaru Razvan
			Select First name field.	First name label is present when field is selected.					
			Fill in the First name field using alphabetical characters.	Alphabetical characters are accepted.					
			Fill in the First name field using numeric characters.	Numeric characters are not accepted.					
			Fill in the First name field using special characters.	Special characters are not accepted.					
RAZ-90	[First name] Verify that First name is a mandatory field.	Verify that First name is a mandatory field.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	High	RAZ-86	Done	Olaru Razvan
			Click Next button when form is blank.	First name is a mandatory field.					
RAZ-89	[First name] Verify cursor focus on default field.	Verify cursor focus on default field.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Low	RAZ-86	Done	Olaru Razvan
			Check the cursor focus on First name field when page is opened.	Cursor is focus on First name field.					
RAZ-88	[TITLE] Check the correct page heading and correct font.	Check the correct page heading and correct font.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	Low	RAZ-86	Done	Olaru Razvan
			Check form title.	"Create your Google Account" title is present in header.					
			Check title font.	Google font is present.					
RAZ-87	[LOGO] Check the page label/logo, font, and position.	Check the page label/logo, font, and position.	Open https://accounts.google.com/signup/v2/webcreateaccount?flowName=GlifWebSignIn&flowEntry=SignUp	Create your Google Account form is loaded.	Done	High	RAZ-86	Done	Olaru Razvan
			Check if Google logo exist.	Google logo is present.					
			Check if Google logo has the correct font and colors.	Google logo has the correct font and colors.					
			Check Google logo position.	Google logo is present in the top-left corner.					
RAZ-66	Check keyboard functions	Check keyboard functions: TAB , ENTER, ESCAPE, DELETE, CTRL+V, CTRL+C, F5.	Open webpage https://demoqa.com/automation-practice-form/	Webpage successfully opened. Student Registration form is displayed.	Done	Low	RAZ-40,RAZ-77	Done	Olaru Razvan
			Check behavior when TAB key is pressed.	The fields are selected one by one.					
			Check behavior when ESCAPE key is pressed.	Nothing should change.					
			Check behavior when CTRL+C and CTRL+V keys are used.	The user can copy/paste various information.					
			Check behavior when DELETE and BACKSPACE keys are used.	Selected information should be erased.					
RAZ-65	Check form for mobile and tablet	Check form for mobile and tablet.	Check behavior when F5 key is pressed.	The page should be refreshed.	Done	Low	RAZ-40	Done	Olaru Razvan
			Open webpage https://demoqa.com/automation-practice-form/	Webpage successfully opened.					
RAZ-64	Check form in different browsers	Check form in Chrome and Edge browsers.	Open DevTool and simulate mobile view.	Webpage successfully opened in mobile view. Elements are properly aligned and not overlapped.	Done	Low	RAZ-85, RAZ-85, RAZ-40	Done	Olaru Razvan
			Open webpage https://demoqa.com/automation-practice-form/ in Chrome	Webpage successfully opened in Chrome. Elements are properly aligned and not overlapped.					
			Open webpage https://demoqa.com/automation-practice-form/ in Internet Explorer .	Webpage successfully opened in IE. Elements are properly aligned and not overlapped.					
RAZ-63	Check fields hints	Check fields hints to ensure that we input the correct	Open webpage https://demoqa.com/automation-practice-form/	Webpage successfully opened. Student Registration form is displayed.	Done	Low	RAZ-40	Done	Olaru Razvan

Test Case ID	Check Requirements	data.	Check that all fields contain hints.	All fields contains hints.	Done	Defect	Test Case ID	Done	Comments
RAZ-62	[Submit button] Check that Submit button is working	Check that Submit button is sending a request.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Fill in all mandatory fields. Press Submit.	Webpage successfully opened. Student Registration form is displayed. All mandatory fields are filled in. A request is sent. Successful response is received.	Done	Medium	RAZ-40	Done	Olaru Razvan
RAZ-61	[Submit button] Check Submit button is enabled when mandatory fields are filled in	Check Submit button is enabled when mandatory fields are filled in.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Check that Submit button is disabled. Fill in all mandatory fields. Check that Submit button is enabled.	Webpage successfully opened. Student Registration form is displayed. Submit button is disabled. All mandatory fields are filled in. Submit button is enabled.	Done	Medium	RAZ-80, RAZ-80, RAZ-40	Done	Olaru Razvan
RAZ-60	[Choose file] Check upload is optional	Check upload is optional	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Fill in all mandatory fields. Click Submit.	Webpage successfully opened. Student Registration form is displayed. All mandatory fields are filled in. Choose file is not required.	Done	Medium	RAZ-40	Done	Olaru Razvan
RAZ-59	[Choose file] Check choose file when multiple selections	Check choose file when multiple files are selected for upload.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Press Choose file option and select multiple files with jpg and/or png extension. Press Choose file option and select multiple files with jpg/png and pdf extension.	Webpage successfully opened. Student Registration form is displayed. All selected files are uploaded successfully. Only jpg/png files are permitted.	Done	Medium	RAZ-79, RAZ-40, RAZ-79	Done	Olaru Razvan
RAZ-58	[Choose file] Check only jpg and png extensions are permitted	Check only jpg and png extensions are permitted for uploads.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Press Choose file option and select a file with jpg extension. Press Choose file option and select a file with png extension. Press Choose file option and select a file with jpg extension and pdf mime type. Press Choose file option and select a file with zip extension. Press Choose file option and select a file with exe extension.	Webpage successfully opened. Student Registration form is displayed. Upload is permitted. Upload is permitted. Upload is not permitted. Upload is not permitted.	Done	Medium	RAZ-78, RAZ-40, RAZ-78, RAZ-83	Done	Olaru Razvan
RAZ-57	[Date of Birth field] Check Date of Birth when is typed manually	Check Date of Birth when is typed manually without using calendar icon.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Type manually a word in Date of Birth field. Type manually special characters in Date of Birth field. Type manually a date with format yyyy/mm/dd. Type manually a date with format dd/mm/yyyy.	Webpage successfully opened. Student Registration form is displayed. Alphabetic characters are not allowed. Special characters are not allowed. Only dd/mm/yyyy format is permitted. The date is successfully filled in.	Done	Medium	RAZ-40,RAZ-75	Done	Olaru Razvan
RAZ-56	[Date of Birth field] Check Date of Birth is optional	Check Date of Birth is an optional field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Fill in all mandatory fields. Click Submit.	Webpage successfully opened. Student Registration form is displayed. All mandatory fields are filled in. Date of Birth is not required.	Done	Medium	RAZ-76,RAZ-77, RAZ-40,RAZ-76, RAZ-77	Done	Olaru Razvan
RAZ-55	[Date of Birth field] Check a past date can be selected for Date of Birth with format dd/mm/yyyy	Check a past date with format dd/mm/yyyy can be selected for Date of Birth field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Select from calendar a past date.	Webpage successfully opened. Student Registration form is displayed. Past date with format dd/mm/yyyy is filled in.	Done	Medium	RAZ-75,RAZ-40, RAZ-75	Done	Olaru Razvan
RAZ-54	[Date of Birth field] Check Date of Birth cannot be in future	Check Date of Birth cannot be a future date.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Select from calendar a future date and click Submit.	Webpage successfully opened. Student Registration form is displayed. Future date cannot be selected.	Done	Medium	RAZ-74,RAZ-40, RAZ-74	Done	Olaru Razvan
RAZ-53	[Gender radio button] Check Gender can be selected	Check Gender radio button can be selected and only one option is allowed.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Select Male for Gender and click Submit. Select Female for Gender and click Submit.	Webpage successfully opened. Student Registration form is displayed. Male value is selected. Male option is deselected, Female is selected.	Done	Medium	RAZ-81,RAZ-40, RAZ-81	Done	Olaru Razvan
RAZ-52	[Gender radio button] Check Gender is optional	Check max length for Mobile field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Fill in all mandatory fields. Click Submit.	Webpage successfully opened. Student Registration form is displayed. All mandatory fields are filled in. Gender is not required.	Done	Medium	RAZ-73, RAZ-40, RAZ-73	Done	Olaru Razvan
RAZ-51	[Mobile field] Check only digits for Mobile	Check that only digits are permitted for Mobile field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Type alphabetic characters for Mobile field and click Submit. Type special characters for Mobile field and click Submit. Type digits for Mobile field and click Submit.	Webpage successfully opened. Student Registration form is displayed. Alphabetic characters are not permitted. Warning is displayed. Special characters are not permitted. Warning is displayed. Digits are permitted for Mobile field. Check mark is displayed.	Done	Medium	RAZ-40	Done	Olaru Razvan
RAZ-50	[Mobile field] Check max length	Check max length for Mobile field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Type 8 digits for Mobile field and press Submit. Type 9 digits for Mobile field and press Submit. Type 10 digits for Mobile field and press Submit.	Webpage successfully opened. Student Registration form is displayed. Min 9 digits are permitted. 9 digits are permitted. Max 9 digits are permitted.	Done	Medium	RAZ-72, RAZ-40, RAZ-72	Done	Olaru Razvan
RAZ-49	[Mobile field] Check Mobile is mandatory	Check Mobile is a mandatory field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Fill in mandatory fields (First Name, Last Name and email) except Mobile field. Press submit button.	Webpage successfully opened. Student Registration form is displayed. First Name, Last Name and email are filled in. Mobile is required.	Done	High	RAZ-40	Done	Olaru Razvan
RAZ-48	[Email field] Check that email format is validated	Check only alphabetical characters are allowed for First Name	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Type any word in Email field and press Submit. Type any word+@something. (example: example@something) and press Submit. Type an email address (example@something.com) and press Submit.	Webpage successfully opened. Student Registration form is displayed. Warning is displayed in email field. Warning is displayed in email field. The value is a valid email. Check mark is displayed.	Done	Medium	RAZ-40	Done	Olaru Razvan
RAZ-47	[Email field] Check Email is mandatory	Check Email is a mandatory field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Fill in mandatory fields (First Name, Last Name and mobile) except Email field. Press submit button.	Webpage successfully opened. Student Registration form is displayed. First Name, Last Name and mobile are filled in. Email is required.	Done	High	RAZ-71, RAZ-40,RAZ-71	Done	Olaru Razvan
RAZ-46	[Last Name field] Check Last Name is mandatory	Check Last Name is a mandatory field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Fill in mandatory fields (First Name, email and mobile) except Last Name field. Press submit button.	Webpage successfully opened. Student Registration form is displayed. First Name, email and mobile are filled in. Last Name is required.	Done	High	RAZ-40	Done	Olaru Razvan
RAZ-45	[Last Name field] Check only alphabetical characters	Check only alphabetical characters are allowed for First Name	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Type numerical characters for Last Name field. Type special characters for Last Name field. Type alphabetical characters for Last Name field.	Webpage successfully opened. Student Registration form is displayed. Numeric characters are not permitted. Special characters are not permitted. Alphabetical characters are permitted.	Done	Medium	RAZ-70, RAZ-40, RAZ-70	Done	Olaru Razvan
RAZ-44	[Last Name field] Check max length	Check max length for Last Name field	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a> Type 30 characters for Last Name field. Type 31 characters for Last Name field.	Webpage successfully opened. Student Registration form is displayed. 30 characters are permitted. Only 30 characters are permitted.	Done	Medium	RAZ-69,RAZ-40, RAZ-69	Done	Olaru Razvan

RAZ-43	[First Name field] Check First Name is mandatory	Check First Name is a mandatory field.	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a>	Webpage successfully opened. Student Registration form is displayed.	Done	High	RAZ-40	Done	Olaru Razvan
			Fill in mandatory fields (Last Name, email and mobile) except First Name field	Last Name, email and mobile are filled in.					
			Press submit button.	First Name is required.					
RAZ-42	[First Name field] Check only alphabetical characters	Check only alphabetical characters are allowed for First Name	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a>	Webpage successfully opened. Student Registration form is displayed.	Done	Medium	RAZ-68, RAZ-40, RAZ-68	Done	Olaru Razvan
			Type numerical characters for First Name field.	Numeric characters are not permitted.					
			Type special characters for First Name field.	Special characters are not permitted.					
			Type alphabetical characters for First Name field.	Alphabetical characters are permitted.					
RAZ-41	[First Name field] Check max length	Check max length for First Name field	Open webpage <a href="https://demoqa.com/automation-practice-form/">https://demoqa.com/automation-practice-form/</a>	Webpage successfully opened. Student Registration form is displayed.	Done	Medium	RAZ-67, RAZ-40, RAZ-67	Done	Olaru Razvan
			Type 30 characters for First Name field.	30 characters are permitted.					
			Type 31 characters for First Name field.	Only 30 characters are permitted.					
RAZ-39	[dependents page] Verify how many dependents can be added	Verify how many dependents can be added	Log into the application.	User is logged succesfully into the application.	Done	Low	RAZ-2	Done	Olaru Razvan
			Go to "My Info" module.	"My Info" module is opened.					
			Open the "Dependents" section.	"Dependents" section is opened.					
			Click on an dependent name from "Assigned Dependents".	The dependent entry is opened successfully.					
			Fill in all mandatory fields	All mandatory fields are completed					
			Click "Save".	The dependent entry is closed and the name was edited successfully.					
			Add 15 dependents	The user can add as many dependents as he wants, the page lengthens and the list can be scrolled					
RAZ-33	[save button] Verify that user can save information when dependent is edited	Verify that user can save information when dependent is edited	precondition: at least one dependent registered		Done	Medium	RAZ-2	Done	Olaru Razvan
			Login into <a href="https://opensource-demo.orangehrmlive.com/">https://opensource-demo.orangehrmlive.com/</a>	User is logged into application					
			Go to My info module	My info module is opened					
			Open the Dependents section	Dependents section is opened					
			Click on an dependent name from "Assigned Dependents"	The dependent entry is opened successfully.					
			Change values for one or many fields and press save button	The dependent edit form is closed and all changes are done successfully					
			Click on an dependent name from "Assigned Dependents" again	The dependent entry is opened successfully.					
RAZ-32	[cancel button] Verify that user can cancel action when edit dependent	Verify that user can cancel action when edit dependent	precondition: at least one dependent registered		Done	Low	RAZ-2	Done	Olaru Razvan
			Login into <a href="https://opensource-demo.orangehrmlive.com/">https://opensource-demo.orangehrmlive.com/</a>	User is logged into application					
			Go to My info module	My info module is opened					
			Open the Dependents section	Dependents section is opened					
			Click on an dependent name from "Assigned Dependents"	The dependent entry is opened successfully.					
			Change values for one or many fields and press cancel button	The dependent edit form is closed and no changes were done.					
			Click on an dependent name from "Assigned Dependents" again	The dependent entry is opened successfully.					
			Don't change anything and press cancel button	The dependent edit form is closed and dependent information remains same					
RAZ-31	[cancel button] Verify that user can cancel action when all fields are completed	Verify that user can cancel action when all fields are completed	Login into <a href="https://opensource-demo.orangehrmlive.com/">https://opensource-demo.orangehrmlive.com/</a>	User is logged into application	Done	Low	RAZ-2	Done	Olaru Razvan
			Go to My info module	My info module is opened					
			Open the Dependents section	Dependents section is opened					
			Click Add button	The Add Dependents section is shown					
			Fill in all mandatory fields	All mandatory fields are filled in					
			Press cancel button	"Add dependents" section is closed with any changes into the list					
RAZ-30	[save button] Verify that user can't save action when no field was fill in	Verify that user can't save action when no field was fill in	Login into <a href="https://opensource-demo.orangehrmlive.com/">https://opensource-demo.orangehrmlive.com/</a>	User is logged into application	Done	Low	RAZ-2	Done	Olaru Razvan
			Go to My info module	My info module is opened					
			Open the Dependents section	Dependents section is opened					
			Click Add button	The Add Dependents section is shown					
			Press save button	Mandatory fields are required					
RAZ-29	[cancel button] Verify that user can cancel action when no field was fill in	Verify that user can cancel action when no field was fill in	Login into <a href="https://opensource-demo.orangehrmlive.com/">https://opensource-demo.orangehrmlive.com/</a>	User is logged into application	Done	Low	RAZ-2	Done	Olaru Razvan
			Go to My info module	My info module is opened					
			Open the Dependents section	Dependents section is opened					
			Click Add button	The Add Dependents section is shown					
			Press cancel button	"Add dependents" section is closed without any changes into the list					
RAZ-28	[field Date of Birth] Verify that dependent date of birth field can be edit	Verify that dependent date of birth field can be edit	precondition: at least one dependent added with date of birth		Done	High	RAZ-2	Done	Olaru Razvan
			Login into <a href="https://opensource-demo.orangehrmlive.com/">https://opensource-demo.orangehrmlive.com/</a>	User is logged into application					
			Go to My info module	My info module is opened					
			Open the Dependents section	Dependents section is opened					
			Click on an dependent name from "Assigned Dependents"	The dependent entry is opened successfully.					
			Change date of birth value with a different one and press save	Date of birth field is editable and new value is saved successfully.					
RAZ-27	[field Date of Birth] Verify that dependent date of birth accepts only	Verify date format with exploratory checks like :	Login into <a href="https://opensource-demo.orangehrmlive.com/">https://opensource-demo.orangehrmlive.com/</a>	User is logged into application	Done	Low	RAZ-37, RAZ-38, RAZ-3	Done	Olaru Razvan
			Go to My info module	My info module is opened					
			Open the Dependents section	Dependants section is opened					
			Click Add button	The Add Dependants section is shown	Done	Low	RAZ-37, RAZ-38, RAZ-3	Done	Olaru Razvan

RAZ-24	dd/mm/yyyy format	* calendar icon * manually typed dates	<div>Fill in all mandatory fields</div> <div>For Date of Birth select calendar icon and choose past date</div> <div>Manually delete date and select a future date from calendar</div> <div>For Date of Birth type characters</div> <div>For Date of Birth type a date with format yyyy/mm/dd</div> <div>Leave "Date of Birth" field empty and press save</div>	<div>All mandatory fields are fill in ( Name, relationship and Please specify if needed)</div> <div>Past date selected and fill in with format dd/mm/yyyy</div> <div>Future date should not be allowed to be selected</div> <div>Date should not allow any character</div> <div>Typed format should not be allowed</div> <div>"Add dependents" section is closed and the dependent was added successfully.</div>	Done	Low	RAZ-2, RAZ-37, RAZ-38	Done	Olaru Razvan
RAZ-26	[delete] Verify that many dependent entries can be deleted	Verify that many dependent entries can be deleted	<div>precondition: many dependents added</div> <div>Log into the application.</div> <div>Go to "My Info" module.</div> <div>Open the "Dependents" section.</div> <div>Select many dependents from the "Assigned Dependents" list.</div> <div>Click "Delete".</div>	<div>User is logged succesfully into the application.</div> <div>"My Info" module is opened.</div> <div>"Depedents" section is opened.</div> <div>The dependents entries are selected</div> <div>The selected dependents are deleted successfully.</div>	Done	Medium	RAZ-2	Done	Olaru Razvan
RAZ-25	[field Please Specify] Verify that "Please Specify" is a mandatory field	Verify that "Please Specify" is a mandatory field	<div>Login into https://opensource-demo.orangehrmlive.com/</div> <div>Go to My info module</div> <div>Open the Dependants section</div> <div>Click Add button</div> <div>Fill in the "Name" field.</div> <div>Select "Other" option in the "Relationship" dropdown.</div> <div>Leave "Please specify" field empty and click "Save" button.</div>	<div>User is logged into application</div> <div>My info module is opened</div> <div>Dependants section is opened</div> <div>The Add Dependants section is shown</div> <div>Name field is completed</div> <div>"Other" option is selected for the "Relationship" dropdown and the additional input field "Please Specify" is shown on the screen.</div> <div>The dependent was not added.</div>	Done	High	RAZ-2	Done	Olaru Razvan
RAZ-24	[field Please Specify] Verify that "Please Specify" field accept max 55 characters	Verify that "Please Specify" field accept max 55 characters	<div>Login into https://opensource-demo.orangehrmlive.com/</div> <div>Go to My info module</div> <div>Open the Dependants section</div> <div>Click Add button</div> <div>Fill in the "Name" field.</div> <div>Select "Other" option in the "Relationship" dropdown.</div> <div>Fill in the "Please Specify" field. Type 55 characters</div> <div>Fill in the "Please Specify" field. Type 56 characters</div> <div>Click "Save" button.</div>	<div>User is logged into application</div> <div>My Info module is opened</div> <div>Dependants section is opened</div> <div>The Add Dependants section is shown</div> <div>Name field is completed</div> <div>"Other" option is selected for the "Relationship" dropdown and the additional input field "Please Specify" is shown on the screen.</div> <div>User is able to insert 55 characters</div> <div>User is restricted to 55 characters</div> <div>"Add dependents" section is closed and the dependent was added successfully.</div>	Done	Medium	RAZ-36, RAZ-2, RAZ-36	Done	Olaru Razvan
RAZ-23	[field Please Specify] Verify that please specify field accept any type of characters	Verify that please specify field accept any type of characters	<div>Login into https://opensource-demo.orangehrmlive.com/</div> <div>Go to My info module</div> <div>Open the Dependants section</div> <div>Click Add button</div> <div>Fill in the "Name" field.</div> <div>Select "Other" option in the "Relationship" dropdown.</div> <div>Fill in the "Please Specify" field. Type numbers, letters, signs or other special characters</div> <div>Click "Save" button.</div>	<div>User is logged into application</div> <div>My info module is opened</div> <div>Dependants section is opened</div> <div>The Add Dependants section is shown</div> <div>Name field is completed</div> <div>"Other" option is selected for the "Relationship" dropdown and the additional input field "Please Specify" is shown on the screen.</div> <div>User is allowed to use any type of characters including special ones</div> <div>"Add dependents" section is closed and the dependent was added successfully.</div>	Done	Medium	RAZ-2	Done	Olaru Razvan
RAZ-22	[field Please Specify] Verify that "Please Specify" field can be edited	Verify that other relationship type can be edited	<div>precondition: at least one dependent with relationship other is registered https://testaremanuala06.atlassian.net/browse/RAZ-15</div> <div>Log into the application.</div> <div>Go to "My Info" module.</div> <div>Open the "Dependents" section.</div> <div>Click on an dependent name from "Assigned Dependents".</div> <div>Change Please specify value with a new one</div> <div>Click "Save".</div>	<div>User is logged succesfully into the application.</div> <div>"My Info" module is opened.</div> <div>"Dependents" section is opened.</div> <div>The dependent entry is opened successfully.</div> <div>"Please specify" field is completed with the new relationship type.</div> <div>The dependent entry is closed and the please specify fields was edited successfully.</div>	Done	High	RAZ-2	Done	Olaru Razvan
RAZ-21	[field Relationship] Verify that dependent relationship is a mandatory field	Verify that dependent relationship is a mandatory field	<div>Login into the application</div> <div>Go to My info module</div> <div>Open the Dependents section</div> <div>Click Add button</div> <div>Fill in all mandatory fields except Relationship field</div> <div>Click Save</div>	<div>User is logged into application</div> <div>My info module is opened</div> <div>Dependents section is opened</div> <div>The Add Dependents section is shown</div> <div>All mandatory fields are filled in</div> <div>The dependent was not added</div>	Done	High	RAZ-11,RAZ-2	Done	Olaru Razvan
RAZ-19	[field NAME] Verify that dependent name accept any type of characters	Verify that dependent name accept any type of characters	<div>Login into https://opensource-demo.orangehrmlive.com/</div> <div>Go to My info module</div> <div>Open the Dependents section</div> <div>Click Add button</div> <div>Fill in the "Name" field. Type numbers, letters, signs or other special characters</div>	<div>User is logged into application</div> <div>My Info module is opened</div> <div>Dependents section is opened</div> <div>The Add Dependents section is shown</div> <div>User is allowed to use any type of characters including special ones</div>	Done	Medium	RAZ-2	Done	Olaru Razvan
			<div>Login into https://opensource-demo.orangehrmlive.com/</div>	<div>User is logged into application</div>			RAZ-2		

RAZ-18	[field NAME] Verify that dependent name accept max 55 characters	Verify that dependent name accept max 55 characters	Go to My info module Open the Dependents section Click Add button Fill in the "Name" field. Type 56 characters Login into https://opensource-demo.orangehrmlive.com/	My info module is opened Dependents section is opened The Add Dependents section is shown User is limited to max 55 characters User is logged into application	Done	Medium	RAZ-33, RAZ-2, RAZ-35	Done	Olaru Razvan
RAZ-17	[field NAME] Verify that dependent name is a mandatory field	Verify that dependent name is a mandatory field	Go to My info module Open the Dependents section Click Add button Fill in all mandatory fields except Name Click "Save" button.	My info module is opened Dependents section is opened The Add Dependents section is shown All mandatory fields are filled in , except Name The dependent was not added.	Done	High	RAZ-2	Done	Olaru Razvan
RAZ-16	[field Relationship] Verify that a dependent relationship can be edited	Verify that a dependent relationship can be edited	precondition : one dependent added with relationship child  Log into the application. Go to "My Info" module. Open the "Dependents" section. Select a dependent with "Child" relationship from the list. Choose "Parent" from the "Relationship" dropdown. Click "Save".	User is logged succesfully into the application. "My Info" module is opened. "Assigned Dependents" section is opened. The "Edit Dependent" is opened. "Parent" option could be chosen from the relationship dropdown list. The dependent entry is closed and the relationship status was edited succesfully.	Done	High	RAZ-2, RAZ-6, RAZ-34	Done	Olaru Razvan
RAZ-15	[field Relationship] Verify that a dependent can be added with relationship "Other".	Verify that a dependent can be added using only mandatory fields with relationship "Other"	Login into the application.  Go to "My Info" module. Open the "Dependents" section. Click Add. Fill in the "Name" field. Select "Other" option in the "Relationship" dropdown.  Fill in the "Please Specify" field. Click "Save" button.	User is logged into application succesfully.  "My Info" module is opened. "Dependents" section is opened. "Add Dependent" section is opened. "Name" field is completed. "Other" option is selected for the "Relationship" dropdown and the additional input field "Please Specify" is shown on the screen. "Please Specify" field is completed. "Add dependents" section is closed and the dependent was added succesfully.	Done	High	RAZ-2	Done	Olaru Razvan
RAZ-14	[field Relationship] Verify that a dependent can be added with relationship "Parent"	Verify that a dependent can be added using only mandatory fields with relationship "Parent"	Login into the application.  Go to "My Info" module. Open the "Dependents" section. Click "Add" button. Fill in the "Name" field. Select "Parent" option in the "Relationship" dropdown. Click "Save".	User is logged into application succesfully.  "My Info" module is opened. "Dependents" section is opened. The "Add Dependents" section is shown. "Name" field is completed. "Parent" option is selected from the "Relationship" dropdown. "Add dependents" section is closed and the dependent was added succesfully.	Done	High	RAZ-34,RAZ-34	Done	Olaru Razvan
RAZ-13	[delete] Verify that a dependent entry can be deleted	Verify that an existing dependent entry can be deleted.	precondition: at least one dependent already added into the list Log into the application. Go to "My Info" module. Open the "Dependents" section. Select a dependent from the "Assigned Dependents" list. Click "Delete".	User is logged succesfully into the application. "My Info" module is opened. "Dependents" section is opened. The dependent entry is selected. The selected dependent was deleted succesfully.	Done	Medium	RAZ-2	Done	Olaru Razvan
RAZ-12	[field NAME] Verify that a dependent name can be edited	Verify that an existing dependent name can be edited.	precondition : at least one dependent is registered Log into the application. Go to "My Info" module. Open the "Dependents" section. Click on an dependent name from "Assigned Dependents". Fill the "Name" field with a new name. Click "Save".	User is logged succesfully into the application. "My Info" module is opened. "Dependents" section is opened. The dependent entry is opened succesfully. "Name" field is completed with the new name. The dependent entry is closed and the name was edited succesfully.	Done	High	RAZ-2	Done	Olaru Razvan
RAZ-10	[field Relationship] Verify that a dependent can be added with relationship "Child"	Verify that a dependent can be added using only mandatory fields with relationship "child"	Login into the application  Go to My info module Open the Dependants section Click Add button Fill in the "Name" field Select "Child" option in the Relationship dropdown Click Save	User is logged into application  My info module is opened Dependants section is opened The Add Dependents section is shown "Name" field is completed "Child" option is selected for the relationship dropdown Add dependants section is closed and the dependant was added succesfully	Done	Medium	RAZ-11,RAZ-2	Done	Olaru Razvan