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Test Case for form Request Demo

Date of Issue: 09/12/2018

Test Case

1 Purpose

This Request Demo form Test Case Document identifies all conditions to be implemented within the Request Demo form tests. These conditions are mandatory for an acceptable and successful implementation of the function, Request Demo form.

2 Test Case

The following list the test case scenarios for the Request Demo form Test Case.

- Scenario 1: Test leaving a field blank in the request.
- Scenario 2: Test minimum number of characters accepted for each field.
- Scenario 3: Test maximum number of characters accepted for each field.
- Scenario 4: Test special characters for all fields except Email and Phone.
- Scenario 5: Test Email field input.

Test Case							
Test Information							
Name of Tester	Kate Abadzheva						
Date of Test	9 th Dec 2018						
Time of Test	5 hrs						
O/S	Windows 10						

Input Validation

Scenario 1: Test leaving a field blank in the request.

S/N	Action	Input Data	Expected Results	Actual Results	P a s	F a i I	Remarks
1.1	Enter empty value for <i>First Name</i>	First Name = blank, Other fields valid	Display error message "This field is required."	Error message displayed "This field is required."	√		
1.2	Enter empty value for <i>Last</i>	Last Name = blank, Other fields valid	No error	No error	$\sqrt{}$		Last Name is not required.
1.3	Enter empty value for Company	Company = blank, Other fields valid	Display error message "This field is required."	Error message displayed "This field is required."	√		

1.4	Enter empty value for Position	Position = blank, Other fields valid	No error	No error	√	Position is not required.
1.5	Enter empty value for <i>Phone</i>	Phone = blank, Other fields valid	Display error message "This field is required."	Error message displayed "This field is required."	V	
1.6	Enter empty value for <i>E-mail</i>	Email = blank, Other fields valid	Display error message "This field is required."	Error message displayed "This field is required."	√	
1.7	Enter empty value for Checkboxes: CTMS BPM PM&Budgeting LMS TMF EDC & IWRS Pharmacovigilance Corporate Portal	Checkboxes = blank, Other fields valid	No error	No error	V	Checkboxes is not required.
1.9	Enter empty value for # of current projects	# of current projects = blank, Other fields valid	No error	No error	√	Field is not required.
1.10	Enter empty value for Comments	Comments = blank, Other fields valid	No error	No error	√	Field is not required.

wasn't entered correctly. entered correctly. Please pressing the Please try it again. try it again.	1.11	' '	reCAPTCHA = blank, Other fields valid		1	√	ŗ
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Scenario 2: Test minimum number of characters accepted for each field.

S/N	Action	Input Data	Expected Results	Actual Results	P a s s	F a i I	Remarks
2.1		First name = 1 char Last name = 1 char Company = 1 char Position = 1 char Phone = 11 chars E-mail = a@a.com # of current projects = 1 char Comments = 1 char	Request should be sent.	Request has been sent.	√		

Scenario 3: Test maximum number of characters accepted for each field.

S/N	Action	Input Data	Expected Results	Actual Results	P a s	F a i I	Remarks
3.1	Send request	First name = max chars Last name = max chars Company = max chars Position = max chars Phone = max chars E-mail = max chars incl @ # of current projects = max chars Comments = max chars	Request should be sent.	Request has been sent.	~		

Scenario 4: Test special characters for all fields except Email and Phone.

S/N	Action	Input Data	Expected Results	Actual Results	Pass	F a - I	Remarks
4.1	Enter all special chars in each field, i.e. `~! @#\$%^&*()-=_+[]{}\ ;'"<>/?	`~! @#\$%^&*()- =_+[]{}\ ;'"<>/?	Request should be sent.	Request has been sent.	~		

Scenario 5: Test Email field input.

S/N	Action	Input Data	Expected Results	Actual Results	P a s s	F a i I	Remarks
5.1	Send request	Email = a	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	V		
5.2	Send request	Email = a.b	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	√		
5.3	Send request	Email = a@b	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	V		
5.4	Send request	Email = a@b.c	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	V		
5.5	Send request	Email = a@b.com	Email address should be accepted.	Email address has been accepted.	\checkmark		
5.6	Send request	Email = a @b.com	Appropriate error should be displayed saying the email is	Error message displayed "Please enter a valid email."	V		

			invalid.		
5.7	Send request	Email = a@.com	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	√
5.8	Send request	Email = a_b@c.com	Email address should be accepted.	Email address has been accepted.	V
5.9	Send request	Email = a.b@c.com	Email address should be accepted.	Email address has been accepted.	V
5.10	Send request	Email = a b@c.com	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	V
5.11	Send request	Email = a b @c.com	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	V
5.12	Send request	Email = a@b@c.com	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	V
5.13	Send request	Email = a`~!@#\$%^&*()- =_+[]{}\ ;':",.<>/?	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	V
5.14	Send request	Email = a`##~!\$%^&*()- =_+[]{}\ ;':",.<>/?b@c.co m	Appropriate error should be displayed saying the email is invalid.	Error message displayed "Please enter a valid email."	V

5.15	Send request		Appropriate error	Error message displayed	
5.15		Email = $a^*=!\#\%^*$	should be displayed	"Please enter a valid email."	
		=_+[]{}\ ;':",.<>/?b@c.co	saying the email is		
		m	invalid.		