

Test Case TS13-227: [Booking] Dropdown suggestion list displays data as per DB. [Version : 1]

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Summary:

Verify that the dropdown suggestion list displays data for locations and accommodations are displayed as per DB.

Test environment: www.booking.com

Preconditions:

1. Multiple locations and accommodations are stored in DB.
2. User is in the booking home page.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Select the "Where are you going" field.	The dropdown list is displayed with multiple options that are stored in DB.
2	Insert an alphabetical character. (a)	- In the dropdown list maximum of 5 suggestions are displayed. - All suggestions contains the inserted letter. (a)
3	Delete data from previous step.	Data is erased successfully.
4	Insert a numerical character. (3)	- In the dropdown list maximum of 5 suggestions are displayed - All suggestions contains the inserted letter. (3)
5	Repeat step 3.	
6	Insert a diacritic character. (ş)	- In the dropdown list all suggestion are displayed. - All suggestion contains the inserted letter. (ş)

Execution type: Manual

Estimated exec. duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-300: [Booking] "Check in/Check out" field data validation [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

- Verify that the user can select the current day for the check in and a date in the current month for the check out.

Test environment: www.booking.com

Preconditions:

1. The user is on the booking home page.

#:	Step actions:	Expected Results:
1	Click on the "Check in/Check out" field.	A pop up calendar will be displayed.
2	Select the check in date by clicking on the current day. (September 29)	The date is selected successfully. The check in date is displayed in "Check in/Check out" field.
3	Select the check out date by clicking on a date from the current month. (September 30)	The date is selected successfully. The check out date is displayed in "Check in/Check out" field.
4	Click on the "Search" button.	A list is displayed with multiple options that are stored in DB for the selected period.

Execution type: Manual

Estimated exec. duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-309: [Booking] "Check in/Check out" field data invalidation [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

- Verify that the user can select the check in and check out earlier than the current date.

Test environment: www.booking.com

Preconditions:

1. The user is on the booking home page.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on the "Check in/Check out" field.	A pop up calendar will be displayed.
2	Select the check in by clicking on a past date. (September 15)	The date cannot be selected.
3	Select the check out by clicking on a past date. (September 10)	The date cannot be selected.

Execution type: Manual

Estimated exec.
duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-406: [Booking] Switching between months [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify if the user can switch between months.

Test environment: www.booking.com

Preconditions:

1. The user is on the booking home page.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on the "Check in/Check out" field.	The pop up calendar is displayed successfully. The calendar displays the current month and the next month.
2	Click on the arrow next to the month from the right, until it becomes unavailable. (November 2023 - December 2023)	The months displayed are changed successfully.
3	Click on the arrow next to the month from the left, until it becomes unavailable. (September 2022 - October 2022)	The months displayed are changed successfully. The current month and the next month are displayed successfully.

Execution type: Manual

Estimated exec. duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-562: [Booking] Input data validation for the "Guests/Rooms" field. [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify that the user can search with child that has age defined.(BVA, ECP)

- 0, 9, 17 years

Test environment: www.booking.com

Preconditions:

1. The user is on the booking home page.

2. The location and the check in/check out are selected.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on the "Guests/Rooms" field.	The drop down list with the selection of guests and rooms number is displayed.
2	Click on the "+" button 3 times next "Children".	The number of "Children" increases to 3. In the "Guests/Rooms" field, "3 children" is displayed. 3 "Age nedeed" fields are displayed.
3	Click on each "Age nedeed" field and select an age. (0 years old, 9 years old, 17 years old)	The drop down list with the available ages is displayed. In the "Age nedeed field" the ages selected are displayed.
4	Press the "Search" button.	A list is displayed with multiple options that are stored in DB for the guests selected.

Execution type: Manual

Estimated exec. duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-848: [Toluna] "Add media" button functionality [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify that the "Add media" button from "Label 1", "Label 2" and "Add exclusive comment" is functional.

Test environment: www.tolunastart.com

Preconditions:

1. The user is on the "Battle Questions" survey page ref. to TS13-780.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on "Label 1 - Select a file to preview" button.	"Add image or video" pop up window is displayed. "Upload image" is selected.
2	Click on the "x" button from the "Add image or video" pop up window.	The "Add image or video" pop up window is closed.
3	Click on "Label 2 - Select a file to preview" button.	"Add image or video" pop up window is displayed. "Upload image" is selected.
4	Repeat step 2.	
5	Click on "Add exclusive comment field" button.	"Other, please specify" field is displayed.
6	Select "Other, please specify" field.	The "Other, please specify" field is selected. The "Delete" and "Add media" buttons are displayed in the field.
7	Click on the "Add media" from "Other, please specify" field.	"Add image or video" pop up window is displayed. "Upload image" is selected.

Execution type: Manual

Estimated exec. duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-853: [Toluna] "Upload image" and "Video URL" input data invalidation [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify that the user can't upload invalid formats of files in "Upload image" and non-video link "Video URL" fields.

Test environment: www.tolunastart.com

Preconditions:

1. The user is on the "Battle Questions" survey page ref. to TS13-780.

2. The user has .mp4 file on the computer for "Upload image" field.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on "Label 1 - Select a file to preview" button.	The "Add image or video" pop up window is displayed. "Upload image" is selected.
2	Click on the "Browse" button from the "Upload image".	A pop up window with the files from the computer is displayed.
3	Select an video file format. (tea.mp4)	An error message is displayed: "The uploaded file is not an image. Please update a different file".
4	Click on the "Video URL" field.	"Paste video URL here" field is displayed.
5	Insert a non-video URL in the "Paste video URL here" field. (www.facebook.com)	An error message is displayed: "The file in this link is not a video file".
6	Insert a word in the "Paste video URL" field. (coffee)	An error message is displayed: "The file in this link is not a video file".

Execution type: Manual

Estimated exec. duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-857: [Toluna] "Move", "Edit", "Delete" buttons functionality. [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify that the user can move, edit and delete questions.

Test environment: www.tolunastart.com

Preconditions:

1. The user is on the "Battle Questions" survey page ref. to TS13-780.
2. The survey contains 2 questions.
3. The first question from the survey has mandatory fields completed and it's saved.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on the "Edit" button from the first question	"Edit" button closes. The survey is in edit mode (the "Change" and "Add exclusive comment" buttons are available, "Question text" and "Label 1+2" fields are editable).
2	Click and hold the "Move" button from the first question and "Drag and drop" the question 1 to the bottom, after the question 2.	The question 1 moved after the question 2.
3	Click on the "Delete" button from a question.	A pop up windows with the message: "Are you sure?" is displayed.
4	Click on the "Yes" button.	The question is deleted successfully. Only one question is displayed.

Execution type: Manual

Estimated exec. duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-1034: [ATM 2.0] "Cash withdrawal" functionality for ATM 2.0 [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

- **Verify that the user can withdraw an amount.**

Test environment: ATM 2.0**Preconditions:**

1. *The user has a valid card and pin issued by the same bank as the ATM.*
2. *The account balance is 100 ron.*
3. *The ATM has sufficient funds.*

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Insert a valid card with the card's chip end going in face up.	"Select the language" message is displayed with the options "Română", "English", "Deutsch", "Francais".
2	Select "English".	"English" language is selected successfully. The menu is in english language. The pin is requested. The ATM emits a soft beep sound when an option is selected.
3	Enter a valid pin code using the keypad. (4457)	The pin code displays as "XXXX" on the screen. "Please select an option" message is displayed on the screen with the following options: "Balance inquiry", "Cash Withdrawal", "Deposit cash", "Pin change".
4	Select "Cash withdrawal".	"Please select an amount" message is displayed with the following predefined amounts: "10", "20", "50", "100", "200", "400", "500", "Other amount".
5	Select a predefined amount. (100)	"Do you want a receipt?" message is displayed with the options "Yes/No".
6	Select the "No" option.	"The transaction is being proccessed" message is displayed. The card is dispensed. "Please take your card" message is displayed. The card entry slot emits a green flashing light.

7	Collect the card.	<p>The cash is dispensed.</p> <p>"Please take your cash" message is displayed.</p> <p>The banknote dispenser emits a green flashing light.</p> <p>The ATM emits a high pitched beeping sound.</p>
8	Collect the cash.	<p>The receipt is printed.</p> <p>"Please take your receipt" message is displayed.</p> <p>The receipt dispenser emits a green flashing light.</p> <p>The ATM emits a high pitched beeping sound.</p>
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Importance:</u>	High	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	

Test Case TS13-1054: [ATM 2.0] "Pin code change" functionality. [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

- Verify that the user can change the pin code.

Test environment: ATM 2.0

Preconditions:

1. The user has a valid card and pin code issued by the same bank as the ATM.
2. The user has introduced the card and the pin code and it's on the main menu (reference to TS13-1034).

#:	<u>Step actions:</u>	<u>Expected Results:</u>
1	Select "Pin change".	<p>"Enter your new 4 digit pin number" message is displayed.</p> <p>"Press Cancel if error" message is displayed.</p>
2	Enter the new pin. (1808)	<p>"Re-enter you new 4 digit pin to confirm"</p> <p>"Press Cancel if error" messages are displayed.</p>
3	Re-enter the new pin.	"Transaction is being proccessed" message is displayed.

	(1808)	"Your pin has been changed" "Do you want another transaction" message is displayed with the "Yes/No" options.
4	Select the "No" option.	The card is dispensed. "Please take your card" message is displayed. The card entry slot emits a green flashing light.
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Importance:</u>	High	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	

Test Case TS13-1063: [ATM 2.0] "Cash Withdrawal" input invalidation [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

- Verify that the user can't withdrawal an amount that is not increments of 10.

Test environment: ATM 2.0

Preconditions:

1. The user has a valid card and pin code issued by the same bank as the ATM.

3. The user has introduced the card and the pin code and it's on the main menu (reference to TS13-1034).

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Select "Cash withdrawal".	"Please select an amount" message is displayed with the following predefined amounts: "10", "20", "50", "100", "200", "400", "500", "Other amount".
2	Select "Other amount".	"Please introduce an amount" message is displayed. An empty field is displayed below. "Continue", "Cancel" options are displayed.
3	Enter an amount that is not increments of 10 and contains 1 number and press "Continue"	"The amount has to be increments of 10. Please re-enter the amount" message is displayed. The field for introducing the amount is cleared.

	(1)	
4	Enter an amount that is not increments of 10 and contains 2 numbers and press "Continue". (15)	"The amount has to be increments of 10. Please re-enter the amount" message is displayed. The field for introducing the amount is cleared.
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Importance:</u>	High	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	

Test Case TS13-1310: [My Store][Contact us] Subject field input data [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify that the user can select a subject from the "Subject" drop down list.

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Test environment: <https://courses-presta-prod.visuality.pl/index.php>

Preconditions:

1. The user is on the My Store homepage

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Click on the "Contact us" button from the top-left page.	"Contact us" page is displayed successfully.
2	Click on the "Subject" field	A drop down list is displayed successfully.
3	Select a subject from the drop down list.	The subject is selected successfully.
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Importance:</u>	Medium	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	

Test Case TS13-1314: [My Store][Create an account] E-mail field invalid email address input [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify that the user can't create an account with an invalid email.

Test environment <https://courses-presta-prod.visuality.pl/index.php>

Preconditions:

1. The user is on the "Create an account page"(TS13-1313)

2. The "Social Title", "First name", "Last name", "Password", "Birthdate" and completed.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	Insert an incomplete e-mail address in the "Subscribe" field. (testare23)	Data is accepted successfully
2	Click on the "Save"button.	An error message is displayed: "Include the sign @ into the email address."
3	Delete the data inserted in step 1.	Data is deleted successfully.
4	Insert an invalid e-mail address field that includes @ sign. (abcdef@abcdef.com)	The data is accepted successfully.
5	Click on "Save" button.	An error message is displayed: "The email address is not valid."

Execution type: Manual

Estimated exec.
duration (min):

Importance: High

Requirements None

Keywords: None

Test Case TS13-179: [Booking][Microsoft Edge] UI for "Where are you going"field [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify UI elements for "Where are you going field" in booking application to be displayed as per bussiness requirements.

- UI(highlights, font, text, size, colors, zoom in, zoom out, resize) on [Microsoft Edge](#)

Test environment: www.booking.com

Preconditions:

1. User is in booking.com home page.

#:	Step actions:	Expected Results:
1	Hover with the mouse the "Where are you going field"	The "Where are you going" field is highlighted.
2	Inspect font, text, size and colors for "Where are you going" field.	Font, text, size and colors are displayed as per bussiness requirements.
3	Zoom in the page until 300%.	The "Where are you going field" is positioned and displays elements as per bussiness requirments.
4	Zoom out the page until 50%.	The "Where are you going field" is positioned and displays elements as per bussiness requirments.
5	Resize the browser until 30%.	The "Where are you going field" is positioning and displays elements as per bussiness requirements.

Execution type: Manual

Estimated exec. duration (min):

Importance: Medium

Requirements None

Keywords: None

Test Case TS13-176: [Booking][Mozzila Firefox] UI for "Where are you going" field [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify UI elements for "Where are you going field" in booking application to be displayed as per bussiness requirements.

- UI(highlights, font, text, size, colors, zoom in, zoom out, resize) on [Mozzila Firefox](#)

Test environment: www.booking.com

Preconditions:

1. User is in booking.com home page.

#:	Step actions:	Expected Results:
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1	Hover with the mouse the "Where are you going field"	The "Where are you going" field is highlighted.
2	Inspect font, text, size and colors for "Where are you going" field.	Font, text, size and colors are displayed as per bussiness requirements.
3	Zoom in the page until 300%.	The "Where are you going field" is positioned and displays elements as per bussiness requirments.
4	Zoom out the page until 50%.	The "Where are you going field" is positioned and displays elements as per bussiness requirements.
5	Resize the browser until 30%.	The "Where are you going field" is positioning and displays elements as per bussiness requirements.

Execution type: Manual

Estimated exec. duration (min):

Importance: Medium

Requirements None

Keywords: None

Test Case TS13-123: [Booking][Google Chrome] UI for "Where are you going field" [Version : 1]

Author: s135988ts544@students.itedu.ro

Summary:

Verify UI elements for "Where are you going field" in booking application to be displayed as per bussiness requirements.

- UI(highlights, font, text, size, colors, zoom in, zoom out, resize) on [Google Chrome](#).

Test environment: www.booking.com

Preconditions:

1. User is in booking.com home page.

#:	<u>Step actions:</u>	<u>Expected Results:</u>
1	Hover with the mouse the "Where are you going field"	The "Where are you going" field is highlighted.
2	Inspect font, text, size and colors for "Where are you going" field.	Font, text, size and colors are displayed as per bussiness requirements.
3	Zoom in the page until 300%.	The "Where are you going field" is positioned and displays elements as per bussiness requirments.
4	Zoom out the page until 50%.	The "Where are you going field" is positioned and displays elements as per bussiness requirements.
5	Resize the browser until 30%.	The "Where are you going field" is positioning and displays elements as per bussiness requirements.

Execution type: Manual

Estimated exec. duration (min):

Importance: Medium

Requirements None