Test Case RO20-119: [Positive] Email address field data verification [Version : 1]		
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Summary:		
Verify that the email address field accepts uppercase, lower case, numerical, special, diacritical characters and emojies. Maximum number of characters allowed is not set. (Test environment: www.booking.com)		
Preconditions:		
1. The user is on sign-in or create an account page (ref to BK-01) 2. Google Chrome browser available as a tool		

#:	Step actions:	Expected Results:
1	**Insert** in the "email address" field **uppercase letters** (test data: RTYG)	Data is accepted successfully
2	**Erase data** inserted in previous step	Data is accepted successfully
3	**Insert** in the "email address" field **lowercase letters** (test data: dfgdf)	Data is accepted successfully
4	**Repeat** step 2	Data is accepted successfully
5	**Insert** in the "email address" field **numerical characters** (test data: 467894)	Data is accepted successfully
6	**Repeat** step 2	Data is accepted successfully
7	**Insert** in the "email address" field **special characters** (test data: @$#%^&*)	Data is accepted successfully
8	**Repeat** step 2	Data is accepted successfully
9	**Insert** in the "email address" field **diacritics** (test data: şţîàă)	Data is accepted successfully
10	**Repeat** step 2	Data is accepted successfully
11	**Insert** in the "email address" field **emojies** (test data: am incercat sa copiez emoji si cand dau save & exit, pagina da crash; oi fi gasit un bug?)	Data is accepted successfully
12	**Repeat** step 2	Data is accepted successfully
13	**Insert** in the "email address" field **> 75 characters** (test data: Anaaremere123$%^Anaaremere123$%^Anaaremere123$%^Anaaremere123$%^Anaaremere123$%^Anaaremere123$%^Anaaremere123$%^Anaaremere123$%^)	Data is accepted successfully
14	**Insert** in the "email address" field **uppercase letters**, **lowercase letters, numerical characters, special characters, diacritics** (test data: Degt65#$şî)	Data is accepted successfully
Execution type:	Manual	
Estimated exec. duration (min):		
Importance:	High	
Requirements	None	
Keywords:	None	