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Institute of Information and Communication Technology

IT314 – Software Engineering
GROUP – 9

Black box Test cases



STAYEASY – HOTEL BOOKING SYSTEM

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BlackBox Testing

1. Sign Up As Customer :

First Name & Last Name Constraints :

- No numbers allowed.
- Validity of characters: alphabets and spaces only.
- Maximum length: 50 characters.

Email Constraints:

- Must contain “@” sign with character before and after. Must not already be registered.

Mobile Number Constraints :

- The mobile number should have a fixed length (e.g., 10 digits).

Password Constraints :

- Minimum: 8 characters
- Must include at least one number (0-9).
- Must include at least one lowercase letter (a-z).
- Must include at least one uppercase letter (A-Z).
- Must include at least one special character (e.g., !@#\$%^&*).

Confirm Password Constraints:

- The input must be the same as the original password (case-sensitive)..
- Must satisfy the same rules for password validation.

Equivalence Partitioning :

Class	Description	Values
E1	Valid First Name (Only alphabets, ≤ 50)	Examples: "John", "Alice"
E2	Invalid First/Last Name (Contains numbers/specials, > 50)	Examples: "John123", "Alice!", "VeryLongNameThatExceedsFiftyCharacters"
E3	Valid Email Address	Examples: "user@example.com", "john.doe@mail.com"
E4	Invalid Email Address	Examples: "user@", "@example.com", "userexample.com"
E5	Valid Mobile Number (10 digits)	Examples: "9876543210", "1234567890"
E6	Invalid Mobile Number	Examples: "98765", "123456789012", "mobile123"
E7	Valid Password ($8 \leq \text{length} \leq 30$, meets rules)	Examples: "Abcd@123", "Password1!", "Passw0rd@"
E8	Invalid Password (Fails criteria, < 8 or > 30)	Examples: "short", "NoSpecial123", "ExcessivelyLongPasswordThatExceedsThirtyCharacters1!"
E9	Confirm Password Matches Password (Valid)	Examples: "Abcd@123" (matches the original password)

E10	Confirm Password Does Not Match Password (Invalid)	Examples: "abcd@123" (does not match the original password)
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Boundary Value Analysis :

Input Tuple	Expected Output	Classes Covered
("John", "Doe", "john.doe@example.com", "9876543210", "Abcd@123", "Abcd@123")	Valid (All fields meet the constraints)	E1, E3, E5, E7, E9
("User", "Smith", "user@example.com", "1234567890", "Pass1234!", "Pass1234!")	Valid (All fields meet the constraints)	E1, E3, E5, E7, E9
("John123", "Doe", "john.doe@example.com", "9876543210", "Password123", "Password123")	Invalid (First Name contains numbers)	E2, E3, E5, E7, E9
("Alice", "LongLastNameExceedingFiftyCharacters", "alice.smith@example.com", "9876543210", "Valid1234!")	Invalid (Last Name exceeds 50 characters)	E1, E2, E5, E7, E9

"Valid1234!")		
("John", "Doe", "john.doe@domaincom", "9876543210", "Password1", "Password123")	Invalid (Invalid email format)	E1, E4, E5, E7, E10
("Us", "Smith", "us@domain.com", "9876543210", "Valid1", "Valid1")	Invalid (First Name too short, Password too short)	E2, E5, E8, E7
("John", "Doe", "john.doe@domain.com", "98765432101", "Valid1234!", "Valid1234!")	Invalid (Mobile Number too long)	E1, E3, E6, E7, E9
("A"*51, "Doe", "john.doe@example.com", "9876543210", "Pass1234@", "Pass1234@")	Invalid (First Name exceeds 50 characters)	E2, E3, E5, E7, E9
("John", "Doe", "john.doe@example.com", "9876543210", "Password123", "password123")	Invalid (Passwords do not match)	E1, E3, E5, E8
("John", "Doe", "john.doe@example.com", "9876543210", "Short", "Short")	Invalid (Password too short)	E1, E3, E5, E8

("John", "Doe", "john.doe@example.com", "9876543210", "Pass1234LongPassword", "Pass1234LongPassword")	Invalid (Password exceeds max length)	E1, E3, E5, E8
("TestUser", "Smith", "testuser@domain.com", "9876543210", "P@ssw0rd123", "P@ssw0rd123")	Valid (All fields meet the constraints)	E1, E3, E5, E7, E9

2. Sign in As Customer :

Email Constraints:

- The email field is mandatory (cannot be left empty).
- Already registered (customer).

Password Constraints:

- Must contain at least 8 characters.
- The password field is required (cannot be blank).
- Should include at least one numeric character.
- Should have at least one lowercase letter.
- Must include at least one uppercase letter.
- Should contain at least one special character.

(Note: Other password validations are already handled in the database.)

Equivalence Partitioning :

Class	Description	Values Represented
E1	Valid Email	Registered email in correct format (e.g., "user@example.com")
E2	Invalid Email (Empty)	Empty email field
E3	Invalid Email (Not Registered)	Unregistered email (e.g., "unknown@example.com")
E4	Invalid Email (Incorrect format)	Invalid email format (e.g., "user@", "@example.com", "userexample.com")
E5	Valid Password	Password meets criteria (e.g., "Abcd@123")
E6	Invalid Password (Empty)	Empty password field
E7	Invalid Password (Too Short)	Password length < 8 (e.g., "abc")
E8	Invalid Password (No number)	Password without a number (e.g., "Abcd@abcd")
E9	Invalid Password (No lowercase letter)	Password without a lowercase letter (e.g., "ABCD@123")
E10	Invalid Password (No uppercase letter)	Password without an uppercase letter (e.g., "abcd@123")
E11	Invalid Password (No special character)	Password without a special character (e.g., "Abcd1234")
E12	Invalid Password	Password length > 30 characters (e.g.,

	(Too long)	"Abcd@123456789012345678901234567890")
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Boundary Value Analysis :

Input Tuple (Email, Password)	Expected Outcome	Classes Covered
("user@example.com", "Abcd@123")	Valid	E1, E5
("user@example.com", "")	Invalid (Password Empty)	E1, E6
("", "Abcd@123")	Invalid (Email Empty)	E2, E5
("unknown@example.com", "Abcd@123")	Invalid (Email Not Registered)	E3, E5
("user@", "Abcd@123")	Invalid (Email Incorrect Format)	E4, E5
("user@example.com", "abc")	Invalid (Password Too Short)	E1, E7
("user@example.com", "Abcdabcd")	Invalid (Password No Number)	E1, E8
("user@example.com", "ABCD@123")	Invalid (Password No Lowercase)	E1, E9
("user@example.com", "abcd@123")	Invalid (Password No Uppercase)	E1, E10
("user@example.com", "Abcd1234")	Invalid (Password No Special Character)	E1, E11
("user@example.com", "Abcd@123456789012345678901234567890")	Invalid (Password Too Long)	E1, E12
("user@example.com", "Abcd@123")	Valid	E1, E5

3. Sign in As Manager:

Hotel-Email Id Constraints:

- The email field is mandatory (cannot be left empty).

Password Constraints:

- Must contain at least **8 characters**.
- The password field is required (cannot be blank).
- Should include at least one **numeric character**.
- Should have at least one **lowercase letter**.
- Must include at least one **uppercase letter**.
- Should contain at least one **special character**.

(Note: Other password validations are already handled in the database.)

Equivalence Partitioning :

Class	Description	Values Represented
E1	Valid Hotel-Email Id	Registered email in correct format (e.g., "manager@hotel.com")
E2	Invalid Hotel-Email Id (Empty)	Empty email field
E3	Invalid Hotel-Email Id (Not Registered)	Unregistered email (e.g., "unknown@hotel.com")
E4	Invalid Hotel-Email Id (Incorrect Format)	Invalid email format (e.g., "manager@", "@hotel.com", "managerhotel.com")
E5	Valid Password	Password meets criteria (e.g., "Passw0rd@123")
E6	Invalid Password (Empty)	Empty password field
E7	Invalid Password (Too Short)	Password length < 8 (e.g., "pass")

E8	Invalid Password (No number)	Password without a number (e.g., "Passwr@d")
E9	Invalid Password (No lowercase letter)	Password without a lowercase letter (e.g., "PASSWORD@123")
E10	Invalid Password (No uppercase letter)	Password without an uppercase letter (e.g., "passw0rd@123")
E11	Invalid Password (No special character)	Password without a special character (e.g., "Passw0rd123")
E12	Invalid Password (Too Long)	Password length > 30 characters (e.g., "Passw0rd@123456789012345678901234567890")

Boundary Value Analysis :

Input Tuple (Hotel-Email Id, Password)	Expected Outcome	Classes Covered
("manager@hotel.com", "Passw0rd@123")	Valid	E1, E5
("manager@hotel.com", "")	Invalid (Password Empty)	E1, E6
("", "Passw0rd@123")	Invalid (Email Empty)	E2, E5
("unknown@hotel.com", "Passw0rd@123")	Invalid (Email Not Registered)	E3, E5
("manager@", "Passw0rd@123")	Invalid (Email Incorrect Format)	E4, E5
("manager@hotel.com", "pass")	Invalid (Password Too Short)	E1, E7
("manager@hotel.com", "Passwr@d")	Invalid (Password No Number)	E1, E8

("manager@hotel.com", "PASSWORD@123")	Invalid (Password No Lowercase)	E1, E9
("manager@hotel.com", "passw0rd@123")	Invalid (Password No Uppercase)	E1, E10
("manager@hotel.com", "Passw0rd123")	Invalid (Password No Special Character)	E1, E11
("manager@hotel.com", "Passw0rd@123456789012345678901234567890")	Invalid (Password Too Long)	E1, E12
("manager@hotel.com", "Passw0rd@123")	Valid	E1, E5

4. Forgot Password:

Email Constraints:

- The email field is mandatory (cannot be left empty).
- Already registered (customer or manager).

Equivalence Partitioning :

Class	Description	Values Represented
E1	Valid Email	Registered email in correct format (e.g., "user@hotel.com", "manager@hotel.com")
E2	Invalid Email (Empty)	Empty email field
E3	Invalid Email (Not Registered)	Unregistered email (e.g., "unknown@hotel.com")

E4	Invalid Email (Incorrect Format)	Invalid email format (e.g., "user@", "@hotel.com", "userhotel.com")
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Boundary Value Analysis :

Input Tuple (Email)	Expected Outcome	Classes Covered
("user@hotel.com")	Valid	E1
("manager@hotel.com")	Valid	E1
("")	Invalid (Email Empty)	E2
("unknown@hotel.com")	Invalid (Email Not Registered)	E3
("user@")	Invalid (Email Incorrect Format)	E4
("@hotel.com")	Invalid (Email Incorrect Format)	E4
("userhotel.com")	Invalid (Email Incorrect Format)	E4

5. Reset Password Constraints

• New Password Constraints:

- Required: The field cannot be empty.
- Length: Minimum of 8 characters.
- Must include at least one number (0-9).
- Must include at least one lowercase letter (a-z).
- Must include at least one uppercase letter (A-Z).
- Must include at least one special character (e.g., !@#\$%^&*).

- **Confirm Password Constraints:**

- Required: The field cannot be empty.
- Must exactly match the New Password (case-sensitive).
- Must satisfy the same rules for password validation (same criteria as the New Password).

Equivalence Partitioning :

Class	Description	Examples
E1	Valid New Password (meets all criteria)	"Passw0rd@123", "Valid1Password!"
E2	Invalid New Password (empty field)	""
E3	Invalid New Password (too short, less than 8 characters)	"short", "pwd1!"
E4	Invalid New Password (no number)	"Password@", "password!"
E5	Invalid New Password (no lowercase letter)	"PASSWORD123!", "12345678@"
E6	Invalid New Password (no uppercase letter)	"password123@", "12345678@"
E7	Invalid New Password (no special character)	"Password123", "Password1234"
E9	Valid Confirm Password (matches New Password exactly)	"Passw0rd@123" (matches New Password)
E10	Invalid Confirm Password (does not match New Password)	"password123" (does not match New Password)
E11	Invalid Confirm Password (empty field)	""

Boundary Value Analysis :

Input Tuple (New Password, Confirm Password)	Expected Outcome	Classes Covered
("Passw0rd@123", "Passw0rd@123")	Valid	E1, E9
("", "")	Invalid (Both fields empty)	E2, E11
("short", "short")	Invalid (Password too short)	E3, E10
("Password1@", "Password1@")	Valid	E1, E9
("Password@", "Password@")	Invalid (No number)	E4, E10
("PASSWORD123!", "PASSWORD123!")	Invalid (No lowercase letter)	E5, E10
("password123@", "password123@")	Invalid (No uppercase letter)	E6, E10
("Password123", "Password123")	Invalid (No special character)	E7, E10
("Password1@", "Password1@")	Valid	E1, E9
("Password1@", "passw0rd@123")	Invalid (Passwords do not match)	E9, E10
("Password1234", "")	Invalid (Confirm Password empty)	E10, E11

6. HotelSearch Page:

City Name Constraints :

- City Name must be Valid

Check-In ,Check-Out Dates Constraints:

- Both Dates have to be greater than or equal to today's Date.
- My check-out Dates must be greater than the Check-In Date.

Equivalence Partitioning :

Class	Description	Examples
E1	Valid City	"New York", "Los Angeles"
E2	Invalid City (Empty)	""
E3	Invalid City (Contains Numbers)	"Paris1", "New York 123"
E4	Invalid City (Contains Special Characters)	"Los@Angeles", "San*Francisco"
E5	Valid Check-In Date (Future Date, >= today's date)	"2024-12-05"
E6	Invalid Check-In Date (Empty)	""
E7	Invalid Check-In Date (Before Today's Date)	"2024-11-30"
E8	Valid Check-Out Date (Greater than Check-In Date)	"2024-12-10"
E9	Invalid Check-Out Date (Empty)	""
E10	Invalid Check-Out Date (Before Check-In Date)	"2024-12-04"

Boundary Value Analysis :

Test Case	Input (City, Check-In Date, Check-Out Date)	Expected Outcome	Classes Covered
1	("New York", "2024-12-05", "2024-12-10")	Valid	E1, E5, E8
2	("", "2024-12-05", "2024-12-10")	Invalid (Empty City Name)	E2, E5, E8
3	("Paris1", "2024-12-05", "2024-	Invalid (City Contains	E3, E5, E8

	12-10")	Numbers)	
4	("Los@Angeles", "2024-12-05", "2024-12-10")	Invalid (City Contains Special Characters)	E4, E5, E8
5	("Los Angeles", "", "2024-12-10")	Invalid (Empty Check-In Date)	E1, E6, E8
6	("New York", "2024-12-05", "")	Invalid (Empty Check-Out Date)	E1, E5, E9
7	("New York", "2024-11-30", "2024-12-10")	Invalid (Check-In Date Before Today's Date)	E1, E7, E8
8	("New York", "2024-12-05", "2024-12-04")	Invalid (Check-Out Date Before Check-In Date)	E1, E5, E10
9	("A very long city name that exceeds fifty characters!", "2024-12-05", "2024-12-10")	Invalid (City Name Too Long)	E1, E5, E8
10	("New York", "2024-11-29", "2024-12-01")	Invalid (Dates in the Past)	E1, E7, E10

7. Enter the details (after selecting Hotel)

First Name & Last Name Constraints :

- No numbers allowed.
- Validity of characters: alphabets and spaces only.
- Maximum length: 50 characters.

Email Constraints:

- Must contain "@" sign with character before and after. Must not already be registered.

Mobile Number Constraints :

- The mobile number should have a fixed length (e.g., **10 digits**).

Equivalence Partitioning :

Class	Description	Examples
E1	Valid First Name & Last Name (only alphabets and spaces)	"John Doe", "Alice Smith"
E2	Invalid First Name & Last Name (contains numbers)	"John123", "Alice1", "Jane3 Doe"
E3	Invalid First Name & Last Name (contains special characters)	"John@Doe", "Alice#Smith", "J@ne D@e"
E4	Invalid First Name & Last Name (too long, exceeds 50 characters)	"This is a very long first name and last name that exceeds fifty characters"
E5	Valid Email (contains '@' sign, with characters before and after)	"user@example.com", "john.doe@mail.com"
E6	Invalid Email (empty)	""
E7	Invalid Email (missing '@')	"userexample.com", "johndoe.com"
E8	Invalid Email (contains multiple '@')	"user@@example.com", "john.doe@@mail.com"
E9	Valid Mobile Number (exactly 10 digits)	"9876543210", "1234567890"
E10	Invalid Mobile Number (too short)	"98765"
E11	Invalid Mobile Number (too long)	"123456789012"
E12	Invalid Mobile Number (contains non-numeric)	"98765432ab"

	characters)	
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Boundary Value Analysis :

Test Case	Input (First Name, Last Name, Email, Mobile Number)	Expected Outcome	Test Cases Covered
1	("Michael", "Jordan", "michael.jordan@example.com", "9876543210")	Valid	E1, E5, E9
2	("Michael123", "Jordan", "michael.jordan@example.com", "9876543210")	Invalid (First Name contains numbers)	E2, E5, E9
3	("Michael", "Jordan@", "michael.jordan@example.com", "9876543210")	Invalid (Last Name contains special character)	E1, E3, E9
4	("This is a very long first name and last name", "that exceeds fifty characters", "michael.jordan@example.com", "9876543210")	Invalid (Name exceeds 50 characters)	E4, E5, E9
5	("Michael", "Jordan", "", "9876543210")	Invalid (Email is empty)	E1, E6, E9
6	("Michael", "Jordan", "michaeljordanexample.com", "9876543210")	Invalid (Email missing '@')	E1, E7, E9
7	("Michael", "Jordan", "michael@@example.com", "9876543210")	Invalid (Email contains multiple '@')	E1, E8, E9
8	("Michael", "Jordan", "newuser@example.com", "9876543210")	Valid	E1, E5, E9
9	("Michael", "Jordan", "newuser@example.com", "98765")	Invalid (Mobile number too short)	E1, E5, E10
10	("Michael", "Jordan", "newuser@example.com", "123456789012")	Invalid (Mobile number too long)	E1, E5, E11

11	("Michael", "Jordan", "newuser@example.com", "98765432ab")	Invalid (Mobile number contains non-numeric characters)	E1, E5, E12
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8.Update Profile

First Name & Last Name Constraints :

- No numbers allowed.
- Validity of characters: alphabets and spaces only.
- Maximum length: 50 characters.

Email Constraints:

- Must contain "@" sign with character before and after. Must not already be registered.

Mobile Number Constraints :

- The mobile number should have a fixed length (e.g., **10 digits**).

Equivalence Partitioning :

Class	Description	Examples
E1	Valid First Name & Last Name (only alphabets and spaces)	"Alice Smith", "John Doe"
E2	Invalid First Name & Last Name (contains numbers)	"John123", "Alice1", "Jane3 Doe"
E3	Invalid First Name & Last Name (contains	"Alice@Smith", "J@ne D@e"

	special characters)	
E4	Invalid First Name & Last Name (too long, exceeds 50 characters)	"This is a very long name exceeding fifty characters"
E5	Valid Email (contains '@' with characters before and after)	"user@example.com", "john.doe@mail.com"
E6	Invalid Email (empty)	""
E7	Invalid Email (missing '@')	"userexample.com", "johndoe.com"
E8	Invalid Email (contains multiple '@')	"user@@example.com", "john.doe@@mail.com"
E9	Valid Mobile Number (exactly 10 digits)	"9876543210", "1234567890"
E10	Invalid Mobile Number (too short)	"98765"
E11	Invalid Mobile Number (too long)	"123456789012"
E12	Invalid Mobile Number (contains non-numeric characters)	"98765432ab"

Boundary Value Analysis :

Input Tuple	Expected Outcome	Classes Covered
("Alice Smith", "user@example.com", "9876543210")	Valid	E1, E5, E9
("", "user@example.com", "9876543210")	Invalid (Empty Name)	E2, E5, E9
("John123", "user@example.com", "9876543210")	Invalid (Numbers in Name)	E3, E5, E9
("John@Doe", "user@example.com", "9876543210")	Invalid (Special Characters in Name)	E4, E5, E9
("Alice Smith", "", "9876543210")	Invalid (Empty Email)	E1, E6, E9

("Alice Smith", "userexample.com", "9876543210")	Invalid (Missing '@')	E1, E7, E9
("Alice Smith", "user@@example.com", "9876543210")	Invalid (Multiple '@')	E1, E8, E9
("Alice Smith", "user@example.com", "98765")	Invalid (Short Mobile Number)	E1, E5, E10
("Alice Smith", "user@example.com", "123456789012")	Invalid (Long Mobile Number)	E1, E5, E11
("Alice Smith", "user@example.com", "98765432ab")	Invalid (Non-Numeric Mobile Number)	E1, E5, E12

8.Update HotelDetails

City,Country Name Constraints :

- City Name must be Valid,Can't be blank

Address Constraints:

- must not be Blank,must not have any special character

Description of Hotel Constraints:

- Can not be Blank

Room Count Constraints:

- must be only integer

Price Per Night Constraints:

- Must not Have any alphabet

Contact Information:

- The mobile number should have a fixed length (e.g., 10 digits) an alphabet and special chrecter.

Equivalence Partitioning:

Class	Description	Examples
E1	Valid City Name (alphabets and spaces only)	"New York", "Los Angeles", "Chicago"
E2	Invalid City Name (blank)	""
E3	Invalid City Name (contains special characters)	"New@York", "San*Francisco"
E4	Valid Country Name (alphabets and spaces only)	"USA", "United Kingdom", "Canada"
E5	Invalid Country Name (blank)	""
E6	Invalid Country Name (contains special characters)	"US@", "U.K!"
E7	Valid Address (no special characters)	"123 Main Street", "Apartment 101, Maple Rd."
E8	Invalid Address (blank)	""
E9	Invalid Address (contains special characters)	"123 Main St.!", "Apt#10@"
E10	Valid Description (non-blank)	"A luxury hotel", "Budget-friendly hotel"
E11	Invalid Description (blank)	""
E12	Valid Room Count (integer only)	10, 25, 100
E13	Invalid Room Count (non-integer)	"ten", 10.5, "5a"

E14	Valid Price Per Night (integer only)	150, 200, 499
E15	Invalid Price Per Night (contains special characters)	"150\$", "\$200"
E16	Valid Contact Number (10 digits only)	"9876543210", "1234567890"
E17	Invalid Contact Number (too short)	"98765"
E18	Invalid Contact Number (too long)	"123456789012"
E19	Invalid Contact Number (contains alphabets/special characters)	"98765abcd#", "12345@6789"

Boundary Value Analysis :

Inputs (City, Country, Address, Description, Room Count, Price Per Night, Contact)	Expected Outcome	Classes Covered
("New York", "USA", "123 Main Street", "A luxury hotel", 10, 150, "9876543210")	Valid	E1, E4, E7, E10, E12, E14, E16
("", "USA", "123 Main Street", "A luxury hotel", 10, 150, "9876543210")	Invalid (Blank City)	E2, E4, E7, E10, E12, E14, E16
("New@York", "USA", "123 Main Street", "A luxury hotel", 10, 150, "9876543210")	Invalid (City with Special Characters)	E3, E4, E7, E10, E12, E14, E16
("New York", "", "123 Main Street", "A luxury hotel", 10, 150, "9876543210")	Invalid (Blank Country)	E1, E5, E7, E10, E12, E14, E16
("New York", "US@", "123 Main Street", "A luxury hotel", 10, 150, "9876543210")	Invalid (Country with Special Characters)	E1, E6, E7, E10, E12, E14, E16
("New York", "USA", "", "A luxury hotel", 10, 150, "9876543210")	Invalid (Blank Address)	E1, E4, E8, E10, E12, E14, E16

("New York", "USA", "123 Main St.!", "A luxury hotel", 10, 150, "9876543210")	Invalid (Address with Special Characters)	E1, E4, E9, E10, E12, E14, E16
("New York", "USA", "123 Main Street", "", 10, 150, "9876543210")	Invalid (Blank Description)	E1, E4, E7, E11, E12, E14, E16
("New York", "USA", "123 Main Street", "A luxury hotel", "ten", 150, "9876543210")	Invalid (Room Count Non-Integer)	E1, E4, E7, E10, E13, E14, E16
("New York", "USA", "123 Main Street", "A luxury hotel", 10, "150\$", "9876543210")	Invalid (Price Contains Special Characters)	E1, E4, E7, E10, E12, E15, E16
("New York", "USA", "123 Main Street", "A luxury hotel", 10, 150, "98765abcd#")	Invalid (Contact Contains Alphabets/Special Characters)	E1, E4, E7, E10, E12, E14, E19
("New York", "USA", "123 Main Street", "A luxury hotel", 10, 150, "98765")	Invalid (Contact Too Short)	E1, E4, E7, E10, E12, E14, E17
("New York", "USA", "123 Main Street", "A luxury hotel", 10, 150, "123456789012")	Invalid (Contact Too Long)	E1, E4, E7, E10, E12, E14, E18