**#1 User rents an apartment/house**

Starting situation:

User wants to rent a house in Florida, and logs into his/her account for SharingEco.

Normal event flow:

The user looks for apartments/houses that are for rent, by using the search bar – inputs the word „Florida“. The user gets back all the housing that has been put for rent in Florida, USA. The user then choses the housing of his/her liking, and confirms the rent of the house for a particular period in time. He / She then puts in his/her credit card information and confirms the payment.

Alternative flow:

1. The user has chosen a house of his/her liking, but does not accept the amount that is put for the rent of the house. Instead, he/she puts into the search bar again the place he/she wants to see housings for rent in a specific area.
2. The user decides on another place to visit, and searches therefore for this new location by inputting the name into the search bar.
3. The user does not like any of the housing that is for rent in Florida, and therefore decides to wait for more houses to be put for rent at a later stage.

Other concurrent activities:

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State when the scenario finishes:

The user has rented a real estate in Florida for a specific period, and got in an email the confirmation of payment with the information about the house rented and the date of rent.

**#2 User wants to trade his apartment for another in Copenhagen**

Starting situation:

User is logged into his/her account in SharingEco.

Normal event flow:

User inputs the location he/she wants an apartment, and the time period (date) of rent – for example in Copenhagen between 20.-23.August 2020. The user then gets all the real estates that are available for rent in the specified area for the date that was searched for. The user then choses a real estate of his/her liking, and sends an inquiry with the information about his/her apartment he wants to trade for and the date of trade, to see if the other user wants to make a deal for trading apartments.

Alternative flow:

User wants to put his/her apartment for rent in August 2020 for four days, and is interested in any kind of trade for another apartment somewhere in the world. The user therefore choses instead to go to his/her profile page and there choses the option “Trade item”. There, the user needs to input all the necessary information about the apartment and the date(s) the apartment is available for rent. Afterwards, the user confirms the information that has been written and that the real estate in question is available for rent.

Other concurrent activities:

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State when the scenario finishes:

User has found another user (in Copenhagen) that is willing to trade apartments for the specified date.

**#3 User wants to buy a cheap lawn mower**

Starting situation:

User has logged into his/her account on SharingEco.

Normal event flow:

The user choses the option “Items for sale”. The user is then taken to the site where all items that have been put for sale are listed up. Here the user then uses the search bar to get all the items of interest are listed – in this case a lawn mower. When a lawn mower has been found of his/her liking, the purchase is confirmed with given credit card information. After purchase has been confirmed, an email is sent to the user confirming the purchase and expected time of delivery for the item purchased.

Alternative flow:

The user puts in the search criteria “lawn mower” put there are no such items for sale found. The user can then either make another search request, for example “mower”, or look for other items for sale on the main site “Items for sale”.

Other concurrent activities:

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State when the scenario finishes:

The user is delivered his/her lawn mower that was purchased, and starts cutting the grass on his lawn.