| Test Case ID | FR ID | Test Scenario | Test Steps | Test Data | Expected Results | Actual Results |
|---|---|---|---|---|---|---|
| ETE_C_1 | FR01 | Application Download | 1. Launch Google Play/Apple Store<br>2. Find Livero<br>3. Download | | App should be downloaded, installed and ready to run on any mobile device. | |
| ETE_C_2 | FR02 | Application Update | 1. Launch the App<br>2. Get notified of an update<br>3. Redirected to the Play Store/Apple Store<br>4. Download the update | | Updated App should be downloaded, installed and ready to run on any mobile device. | |
| ETE_C_3 | FR08 | Selecting a vendor | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor from the map (only vendors in a 3km perimeter are displayed | Vendor list | Vendor exists. User can proceed to his orders | |
| ETE_C_4 | XXXXX | Sorting Vendor list | 1. Launch the App<br>2. Sign in<br>3. Sort vendor list by criterias(distance, rating, alphabetical, …) | Vendor list | Vendors displayed depending on user's sorting | |
| ETE_C_5 | FR08-F | Searching a vendor by doing a valid search | 1. Launch the App<br>2. Sign in<br>3. Search for a vendor by name | User input,Vendor list | Returns list of vendors matching user's input | |
| ETE_C_6 | FR08-F | Searching a vendor by doing an invalid search | 1. Launch the App<br>2. Sign in<br>3. Search for a vendor using an invalid search (e.g SQL injection) | User input, Vendor list | Returns "Vendor cannot be found" | |
| ETE_C_7 | XXXXXX | Searching a product by category | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select a category | Item list | Items of the category selected by user are displayed | |
| ETE_C_8 | XXXXXX | Searching a product by doing a valid search | 1. Launch the App<br>2. Sign in<br>3. Select a vendor<br>4. Search of an Item with a valid search | User input,Product list | Returns list of products matching user's input | |

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|---|---|---|---|---|---|---|
| ETE_C_9 | XXXX | Searching a product by doing an invalid search | 1. Launch the App<br>2. Sign in<br>3. Select a vendor<br>4. Search for a product using an invalid search (e.g SQL injection) | User input, Product list | Returns "Product cannot be found" | |
| ETE_C_10 | XXXXX | Select items to order - brand and quantity | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list | Item list | List sent to the vendor, List received by the vendor | |
| ETE_C_11 | FR09 | Customer gets notified of the availability and price of products requested | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list | Item list & quantity, Product availability & price from vendor | Customer gets a table with the items he has ordered, the quantity available & the price | |
| ETE_C_12 | FR10 | Customer confirms the item list sent by the vendor | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list<br>6. Confirm quantity & price set by the vendor | Item list & quantity, Product availability & price from vendor | Vendor gets notified of user's validation and delivery notice gets broadcasted to available deliverers in the vendor's area | |
| ETE_C_13 | FR11 | Customer get's notified of the delivery price and accepts. | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list<br>6. Confirm quantity & price set by the vendor<br>7. Customer accepts delivery price | Item list, quantity, Product availability & price from vendor | Vendor gets notified of of the deliverer details & prepares the goods | |
| ETE_C_14 | FR11-F | Customer get's notified of the delivery price and refuses. | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list<br>6. Confirm quantity & price set by the vendor<br>7. Customer refuses delivery price | Item list, quantity, Product availability & price from vendor | Vendor gets notified of user's refusal and process is aborted. Customer get a form to know the reasons of the cancellation. | |

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| ETE_C_15 | FR12 | Customer delivery tracking | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list<br>6. Confirm quantity & price set by the vendor<br>7. Customer accepts delivery price<br>8. Customer makes the payment through the gateway | | Customer gets redirected to the map where he can see the delivery process in real time. | |
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| ETE_C_16 | FR12 | Customer gets notified that the deliver collected the goods | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list<br>6. Confirm quantity & price set by the vendor<br>7. Customer accepts delivery price<br>8. Customer makes the payment through the gateway | Deliverer ID, products | Customer gets notified of of the deliverer details & that the goods are under his possession through the map. | |
| ETE_C_17 | FR13 | Customer gets products delivered. Deliverer scans customers QR Code. | 1. Launch the App<br>2. Sign in<br>3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list<br>6. Confirm quantity & price set by the vendor<br>7. Customer accepts delivery price<br>8. Customer makes the payment through the gateway<br>9. Deliverer scans generated QR code on delivery | QR Code | Upon successful scan of the QR code, the vendor & customer get a notification of successful delivery | |

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| ETE_C_18 | FR14 | Customer makes the payment | 1. Launch the App<br>2. Sign in | Item list, quantity, Product | Map displayed with deliverer location and | |

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| | | | 3. Select a Vendor<br>4. Select products & quantities<br>5. Confirm list<br>6. Confirm quantity & price set by the vendor<br>7. Customer accepts delivery price<br>8. Customer makes the payment through the gateway | availability & price from vendor, Delivery price, Customer bank account details | estimated arrival time. A delivery confirmation QR code is generated. | |