Test run 2024/11/02

Completion chart

Completion stats

- Untested (0)
- Passed (4)
- Failed (1)
- Blocked (0)
- Retest (0)
- Skipped (0)
- Invalid (0)

Completion rate

100%

Started by	Start time	Estimated	Time spent
Nurul Islam	2024-11-02 22:06:20	00:00:00	00:00:58.704

Environment

-

Milestone

-

Calculate Short-Term (Hourly) Parking rate for 1 hours

Status	Time spent	Assignee
Passed	00:00:01.263	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:01.263	Nurul Islam	-

Finish time

2024-11-02 22:06:31

Steps

Step	1
Action	Go to valet parking page
Input data	URL
Expected result	UI Display

Step	2
Action	Enter Entry Date
Input data	Current Date
Expected result	System allow input

Step	3
Action	Enter Entry Time
Input data	01:00 am
Expected result	System allow input

Step	4
Action	Enter Exit Date
Input data	Current Date
Expected result	System allow input

Step	5
Action	Enter Exit Time
Input data	02:00 am

Expected result	System allow input

Step	6
Action	Click Calculate cost button
Input data	N/A
Expected result	System display cost $2

Calculate Short-Term (Hourly) Parking rate for more then 1 hours less then 1:30 hour

Status	Time spent	Assignee
Passed	00:00:15.449	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:15.449	Nurul Islam	-

Finish time

2024-11-02 22:06:47

Steps

Step	1
Action	Go to **Short-Term (Hourly) Parking** page
Input data	URL
Expected result	UI Display
Status	Passed

Step	2
Action	Enter Entry Date
Input data	Current Date
Expected result	System allow input
Status	Passed

Step	3
Action	Enter Entry Time
Input data	01:00 am
Expected result	System allow input
Status	Passed

Step	4
Action	Enter Exit Date
Input data	Current Date
Expected result	System allow input

Status	Passed

Step	5
Action	Enter Exit Time
Input data	06:00 pm
Expected result	System allow input
Status	Passed

Step	6
Action	Click Calculate cost button
Input data	N/A
Expected result	System display cost $3
Status	Passed

Calculate Long-Term Garage Parking rate for 13 hours

Status	Time spent	Assignee
Passed	00:00:12.269	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:12.269	Nurul Islam	-

Finish time

2024-11-02 22:07:01

Steps

Step	1
Action	Go to **Long-Term Garage Parking** page
Input data	URL
Expected result	UI Display
Status	Passed

Step	2
Action	Enter Entry Date
Input data	Current Date
Expected result	System allow input
Status	Passed

Step	3
Action	Enter Entry Time
Input data	01:00 am
Expected result	System allow input
Status	Passed

Step	4
Action	Enter Exit Date
Input data	Current Date
Expected result	System allow input
Status	Passed

Step	5
Action	Enter Exit Time
Input data	08:00 am
Expected result	System allow input
Status	Passed
Step	6
Action	Click Calculate cost button
Input data	N/A
Expected result	System display cost $24
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 24 hours

Status	Time spent	Assignee
Passed	00:00:10.723	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.723	Nurul Islam	-

Finish time

2024-11-02 22:07:12

Steps

Step	1
Action	Go to **Short-Term (Hourly) Parking** page
Input data	URL
Expected result	UI Display
Status	Passed

Step	2
Action	Enter Entry Date
Input data	Current Date
Expected result	System allow input
Status	Passed

Step	3
Action	Enter Entry Time
Input data	01:00 am
Expected result	System allow input
Status	Passed

Step	4
Action	Enter Exit Date
Input data	Current Date + 1
Expected result	System allow input
Status	Passed

Step	5
Action	Enter Exit Time
Input data	01:00 am
Expected result	System allow input
Status	Passed

Step	6
Action	Click Calculate cost button
Input data	N/A
Expected result	System display cost $24
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 25 hours

Status	Time spent	Assignee
Failed	00:00:19	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:19	Nurul Islam	D-10 (Open)

Finish time

2024-11-02 22:08:17

Actual result

https://shino.de/parkcalc/index.php?
ParkingLot=Short&StartingDate=10%2F1%2F2024&StartingTime=12%3A00&StartingTimeAMPM=AM&LeavingDate=10%2F
2%2F2024&LeavingTime=12%3A00&LeavingTimeAMPM=AM&action=calculate&Submit=Calculate

Steps

Step	1
Action	Go to valet parking page
Input data	URL
Expected result	UI Display
Status	Passed

Step	2
Action	Enter Entry Date
Input data	Current Date
Expected result	System allow input
Status	Passed

Step	3
Action	Enter Entry Time
Input data	01:00 am
Expected result	System allow input
Status	Passed

Step	4
Action	Enter Exit Date
Input data	Current Date + 1

Expected result	System allow input
Status	Passed

Step	5
Action	Enter Exit Time
Input data	03:00 pm
Expected result	System allow input
Status	Passed

Step	6
Action	Click Calculate cost button
Input data	N/A
Expected result	Error massage shown system display
Status	Failed