Test run Parking Management A. Wassae 2024/10/31

Completion chart

Completion stats

- Untested (0)
- Passed (49)
- Failed (11)
- Blocked (0)
- Retest (0)
- Skipped (0)
- Invalid (0)

Completion rate

100%

Started by	**Start time**	**Estimated**	**Time spent**
Abdul Wassae S.M.	2024-10-31 08:51:25	00:00:00	00:25:11.377

Environment	**Milestone**
-	-

Calculate Valet Parking rate for 0 hours

Status	Time spent	Assignee
Failed	00:00:58	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:58	Abdul Wassae S.M.	D-22 (Open)

Finish time

2024-10-31 08:55:18

Actual result

estimated Parking costs
$ 12.00 (0 Days, 0 Hours, 0 Minutes)
Should show error or $ 0 costing

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date

Expected result	System Allow Input
Status	Passed
Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed
Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display Error Message
Status	Failed

Calculate Valet Parking rate for 1 hours

Status	Time spent	Assignee
Passed	00:00:17.602	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:17.602	Abdul Wassae S.M.	-

Finish time

2024-10-31 08:55:55

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	1:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $12
Status	Passed

Calculate Valet Parking rate for 2 hours

Status	Time spent	Assignee
Passed	00:00:15.803	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:15.803	Abdul Wassae S.M.	-

Finish time

2024-10-31 08:56:13

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	2:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $12
Status	Passed

Calculate Valet Parking rate for 4 hours

Status	Time spent	Assignee
Passed	00:00:12.619	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:12.619	Abdul Wassae S.M.	-

Finish time

2024-10-31 08:56:28

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	4:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $12.00
Status	Passed

Calculate Valet Parking rate for 5 hours

Status	Time spent	Assignee
Passed	00:00:11.176	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.176	Abdul Wassae S.M.	-

Finish time

2024-10-31 08:56:41

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	5:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $12.00
Status	Passed

Calculate Valet Parking rate for 6 hours

Status	Time spent	Assignee
Passed	00:00:11.617	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.617	Abdul Wassae S.M.	-

Finish time

2024-10-31 08:56:54

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	6:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $18.00
Status	Passed

Calculate Valet Parking rate for 23 hours

Status	Time spent	Assignee
Passed	00:00:12.613	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:12.613	Abdul Wassae S.M.	-

Finish time

2024-10-31 08:57:08

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	11:00 PM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $18.00
Status	Passed

Calculate Valet Parking rate for 24 hours

Status	Time spent	Assignee
Passed	00:00:12.405	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:12.405	Abdul Wassae S.M.	-

Finish time

2024-10-31 08:57:22

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $18.00
Status	Passed

Calculate Valet Parking rate for 25 hours

Status	Time spent	Assignee
Failed	00:00:50	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:50	Abdul Wassae S.M.	D-23 (Open)

Finish time

2024-10-31 08:59:12

Actual result

estimated Parking costs
$ 36.00 (1 Days, 1 Hours, 0 Minutes)
should show $30

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	12:00 AM
Expected result	System Allow Input
Status	Passed

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

Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	1:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $30.00
Status	Failed

Calculate Short-Term (Hourly) Parking rate for 0 hours

Status	Time spent	Assignee
Failed	00:00:28	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:28	Abdul Wassae S.M.	D-24 (Open)

Finish time

2024-10-31 09:01:30

Actual result

estimated Parking costs
$ 2.00 (0 Days, 0 Hours, 0 Minutes)
should show error message or $0

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date

Expected result	System Allow Input
Status	Passed
Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed
Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display Error Message
Status	Failed

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

Status	Time spent	Assignee
Passed	00:00:13.042	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:13.042	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:01:58

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving 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 $2.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 1 hour and 1 min

Status	Time spent	Assignee
Passed	00:00:12.486	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:12.486	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:02:13

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	01:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $3.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 1 hour and 29 min

Status	Time spent	Assignee
Passed	00:00:11.418	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.418	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:02:26

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	01:29 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $3.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 1 hour and 30 min

Status	Time spent	Assignee
Passed	00:00:11.852	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.852	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:02:40

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	01:30 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $3.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 1 hour and 31 mins

Status	Time spent	Assignee
Passed	00:00:11.573	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.573	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:02:53

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	01:31 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $4.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 11 hours and 59 mins

Status	Time spent	Assignee
Passed	00:03:51.757	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:03:51.757	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:06:47

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	11:59 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $24.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 12 hours

Status	Time spent	Assignee
Passed	00:00:13.175	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:13.175	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:07:02

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 PM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $24.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 12 hours and 1 min

Status	Time spent	Assignee
Passed	00:00:22.899	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:22.899	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:07:27

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:01 PM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $24.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 23 hours and 59 min

Status	Time spent	Assignee
Passed	00:00:11.696	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.696	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:07:40

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	11:59 PM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $24.00
Status	Passed

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

Status	Time spent	Assignee
Passed	00:00:10.772	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.772	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:07:52

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $24.00
Status	Passed

Calculate Short-Term (Hourly) Parking rate for 24 hours and 1 min

Status	Time spent	Assignee
Passed	00:00:35.024	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:35.024	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:08:29

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $25.00
Status	Passed

Calculate Long-Term Garage Parking rate for 0 hours

Status	Time spent	Assignee
Passed	00:00:23.259	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:23.259	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:09:36

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display Error Message
Status	Passed

Calculate Long-Term Garage Parking rate for 1 hour

Status	Time spent	Assignee
Passed	00:00:11.763	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.763	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:09:50

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	1:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $2.00
Status	Passed

Calculate Long-Term Garage Parking rate for 1 hour and 1 min

Status	Time spent	Assignee
Passed	00:00:14.887	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:14.887	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:10:07

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	01:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $4.00
Status	Passed

Calculate Long-Term Garage Parking rate for 5 hours

Status	Time spent	Assignee
Passed	00:00:14.350	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:14.350	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:10:23

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	05:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $10.00
Status	Passed

Calculate Long-Term Garage Parking rate for 5 hours and 1 min

Status	Time spent	Assignee
Passed	00:00:11.578	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.578	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:10:36

Steps

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

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	05:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $12.00
Status	Passed

Calculate Long-Term Garage Parking rate for 23 hours and 59 mins

Status	Time spent	Assignee
Passed	00:00:09.852	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:09.852	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:10:48

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed
Step	5
Action	Enter Leaving Time
Input data	11:59 PM
Expected result	System Allow Input
Status	Passed
Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $12.00
Status	Passed

Calculate Long-Term Garage Parking rate for 24 hours

Status	Time spent	Assignee
Passed	00:00:09.591	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:09.591	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:11:01

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $12.00
Status	Passed

Calculate Long-Term Garage Parking rate for 24 hours and 1 min

Status	Time spent	Assignee
Passed	00:00:10.670	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.670	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:11:13

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $14.00
Status	Passed

Calculate Long-Term Garage Parking rate for 5 days

Status	Time spent	Assignee
Passed	00:00:38.051	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:17.541	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:11:32

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 5
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $60.00
Status	Passed

Result 2

Status	Time spent	User	Defects
Retest	00:00:00	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:13:32

Steps

Step	1
Action	Go to Long-Term Garage 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	12:00 AM

Expected result	System Allow Input

Step	4
Action	Enter Leaving Date
Input data	Current Date + 5
Expected result	System Allow Input

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $60.00

Result 3

Status	Time spent	User	Defects
Failed	00:00:08	Abdul Wassae S.M.	D-25 (Open)

Finish time

2024-10-31 09:14:00

Actual result

estimated Parking costs
$62.00 (6 Days, 1 Hours, 0 Minutes)
Which should be
$60.00 (6 Days, 0 Hours, 0 Minutes)

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 5
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $60.00
Status	Failed

Result 4

Status	Time spent	User	Defects
Retest	00:00:00	Abdul Wassae S.M.	-

Finish time

Steps

Step	1
Action	Go to Long-Term Garage 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	12:00 AM
Expected result	System Allow Input

Step	4
Action	Enter Leaving Date
Input data	Current Date + 5
Expected result	System Allow Input

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $60.00

Result 5

Status	Time spent	User	Defects
Passed	00:00:12.510	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:17:47

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 5
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM

Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $60.00
Status	Passed

Calculate Long-Term Garage Parking rate for 6 days

Status	Time spent	Assignee
Passed	00:00:28.041	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:28.041	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:13:27

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 6
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $72.00
Status	Passed

Calculate Long-Term Garage Parking rate for 7 days

Status	Time spent	Assignee
Failed	00:00:15	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:15	Abdul Wassae S.M.	D-26 (Open)

Finish time

2024-10-31 09:14:42

Actual result

estimated Parking costs
$74.00 (7 Days, 1 Hours, 0 Minutes)
Which should be
$72.00 (7 Days, 0 Hours, 0 Minutes)

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date

Input data	Current Date + 7
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $72.00
Status	Failed

Calculate Long-Term Garage Parking rate for 7 days and 1 min

Status	Time spent	Assignee
Failed	00:00:13	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:13	Abdul Wassae S.M.	D-27 (Open)

Finish time

2024-10-31 09:15:27

Actual result

estimated Parking costs
$76.00 (7 Days, 1 Hours, 1 Minutes)
which should be
estimated Parking costs
$ 74.00 (7 Days, 0 Hours, 1 Minutes)

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date

Input data	Current Date + 7
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $74.00
Status	Failed

Calculate Long-Term Surface Parking (North Lot) rate for 0 hours

Status	**Time spent**	**Assignee**
Passed	00:02:18.281	Abdul Wassae S.M.

Results

Result 1

Status	**Time spent**	**User**	**Defects**
Passed	00:02:18.281	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:18:17

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed
Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed
Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display Error Message
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 1 hour

Status	Time spent	Assignee
Passed	00:00:10.719	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.719	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:18:30

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving 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 $2.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 1 hour and 1 min

Status	Time spent	Assignee
Passed	00:00:23.188	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:23.188	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:18:55

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) page
Input data	URL
Expected result	UI Display

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	01:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $4.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 4 hours

Status	Time spent	Assignee
Passed	00:00:10.241	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.241	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:19:07

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed
Step	5
Action	Enter Leaving Time
Input data	04:00 AM
Expected result	System Allow Input
Status	Passed
Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $8.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 4 hours and 1 min

Status	Time spent	Assignee
Passed	00:00:11.172	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.172	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:19:20

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	04:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $10.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 23 hours and 59 mins

Status	Time spent	Assignee
Passed	00:00:10.915	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.915	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:19:34

Steps

Step	1
Action	Go toLong-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	11:59 PM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $10.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 24 hours

Status	Time spent	Assignee
Passed	00:00:11.604	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.604	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:19:47

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $10.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 24 hours and 1 min

Status	Time spent	Assignee
Passed	00:00:15.078	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:15.078	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:20:06

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input

Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $12.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 5 days

Status	Time spent	Assignee
Passed	00:00:13.374	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:13.374	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:20:23

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 5
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $50.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 6 days

Status	Time spent	Assignee
Passed	00:01:52.454	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:01:52.454	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:22:19

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 6
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $60.00
Status	Passed

Calculate Long-Term Surface Parking (North Lot) rate for 7 days

Status	Time spent	Assignee
Failed	00:00:39	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:39	Abdul Wassae S.M.	D-28 (Open)

Finish time

2024-10-31 09:23:30

Actual result

estimated Parking costs
$62.00 (6 Days, 1 Hours, 0 Minutes)
Which should be
$60.00 (6 Days, 0 Hours, 0 Minutes)

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date

Input data	Current Date + 7
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $60.00
Status	Failed

Calculate Long-Term Surface Parking (North Lot) rate for 7 days and 1 min

Status	Time spent	Assignee
Failed	00:00:39	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:39	Abdul Wassae S.M.	D-29 (Open)

Finish time

2024-10-31 09:25:11

Actual result

estimated Parking costs
$76.00 (7 Days, 1 Hours, 1 Minutes)
which should be
estimated Parking costs
$ 74.00 (7 Days, 0 Hours, 1 Minutes)

Steps

Step	1
Action	Go to Long-Term Surface Parking (North Lot) 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4

Action	Enter Leaving Date
Input data	Current Date + 7
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $62.00
Status	Failed

Calculate Economy Lot Parking rate for 0 hours

Status	Time spent	Assignee
Passed	00:00:52.684	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:52.684	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:26:17

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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display Error Message
Status	Passed

Calculate Economy Lot Parking rate for 1 hour

Status	Time spent	Assignee
Passed	00:00:10.714	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.714	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:26:32

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving 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 $2.00
Status	Passed

Calculate Economy Lot Parking rate for 1 hour and 1 min

Status	Time spent	Assignee
Passed	00:00:09.851	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:09.851	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:26:45

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	01:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $4.00
Status	Passed

Calculate Economy Lot Parking rate for 4 hours

Status	Time spent	Assignee
Passed	00:00:10.138	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.138	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:26:57

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	04:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $8.00
Status	Passed

Calculate Economy Lot Parking rate for 4 hours and 1 min

Status	Time spent	Assignee
Passed	00:00:38.144	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:38.144	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:28:02

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	04:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $9.00
Status	Passed

Calculate Economy Lot Parking rate for 23 hours and 59 mins

Status	Time spent	Assignee
Passed	00:00:10.397	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.397	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:28:24

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	11:59 PM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $9.00
Status	Passed

Calculate Economy Lot Parking rate for 24 hours

Status	Time spent	Assignee
Passed	00:00:14.442	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:14.442	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:28:43

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $9.00
Status	Passed

Calculate Economy Lot Parking rate for 24 hours and 1 min

Status	Time spent	Assignee
Passed	00:00:12.939	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:12.939	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:29:00

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 1
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $11.00
Status	Passed

Calculate Economy Lot Parking rate for 5 days

Status	Time spent	Assignee
Failed	00:00:32	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:32	Abdul Wassae S.M.	D-30 (Open)

Finish time

2024-10-31 09:29:48

Actual result

estimated Parking costs
$ 47.00 (5 Days, 1 Hours, 0 Minutes)
Which should be
estimated Parking costs
$ 45.00 (5 Days, 0 Hours, 0 Minutes)

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date

Input data	Current Date + 5
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $45.00
Status	Failed

Calculate Economy Lot Parking rate for 6 days

Status	Time spent	Assignee
Passed	00:00:11.735	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.735	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:30:24

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date
Input data	Current Date + 6
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $54.00
Status	Passed

Calculate Economy Lot Parking rate for 7 days

Status	Time spent	Assignee
Failed	00:00:09	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:09	Abdul Wassae S.M.	D-31 (Open)

Finish time

2024-10-31 09:30:55

Actual result

estimated Parking costs
$ 56.00 (7 Days, 1 Hours, 0 Minutes)
Which should be
estimated Parking costs
$ 54.00 (7 Days, 0 Hours, 0 Minutes)

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date

Input data	Current Date + 7
Expected result	System Allow Input
Status	Passed
Step	5
Action	Enter Leaving Time
Input data	12:00 AM
Expected result	System Allow Input
Status	Passed
Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $54.00
Status	Failed

Calculate Economy Lot Parking rate for 7 days and 1 min

Status	Time spent	Assignee
Failed	00:00:11	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:11	Abdul Wassae S.M.	D-32 (Open)

Finish time

2024-10-31 09:31:42

Actual result

estimated Parking costs
$ 58.00 (7 Days, 1 Hours, 1 Minutes)
Which should be
estimated Parking costs
$ 56.00 (7 Days, 0 Hours, 1 Minutes)

Steps

Step	1
Action	Go to Economy Lot 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	12:00 AM
Expected result	System Allow Input
Status	Passed

Step	4
Action	Enter Leaving Date

Input data	Current Date + 7
Expected result	System Allow Input
Status	Passed

Step	5
Action	Enter Leaving Time
Input data	12:01 AM
Expected result	System Allow Input
Status	Passed

Step	6
Action	Click Calculate Cost Button
Input data	N/A
Expected result	System Display cost $56.00
Status	Failed

Calculate Lost Ticket Fee

Status	Time spent	Assignee
Passed	00:00:10.373	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.373	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:32:05

Steps

Step	1
Action	Go to Lost Ticket Fee page
Input data	URL
Expected result	UI Display
Status	Passed

Step	2
Action	Click on Lost Ticket Button
Input data	N/A
Expected result	System Display $10.00 fee
Status	Passed

Responsive testing

Status	Time spent	Assignee
Passed	00:00:10.363	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:10.363	Abdul Wassae S.M.	-

Finish time

2024-10-31 09:32:19

Steps

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

Step	2
Action	Check the interface is broken or not
Input data	N/A
Expected result	System will adapt its content
Status	Passed

Show proper output for all parking selection

Status	Time spent	Assignee
Failed	00:00:17	Abdul Wassae S.M.

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:17	Abdul Wassae S.M.	D-33 (Open)

Finish time

2024-10-31 09:34:07

Actual result

Clicking on calculate button calculates proper fees but parking lot selection is reset to**valet parking**

Steps

Step	1
Action	Go to UI
Input data	https://shino.de/parkcalc/
Expected result	Show UI
Status	Passed

Step	2
Action	Choose a Parking Lot
Input data	Short-Term Parking
Expected result	System Allows Input Option selected
Status	Passed

Step	3
Action	input entry date
Input data	current date
Expected result	System Allows input
Status	Passed

Step	4
Action	input entry time
Input data	12:00 AM

Expected result	System Allows Input
Status	Passed

Step	5
Action	input leaving date
Input data	current date
Expected result	System Allows Input
Status	Passed

Step	6
Action	input entry time
Input data	1:00 AM
Expected result	System allows Input
Status	Passed

Step	7
Action	Click calculate button
Input data	N/A
Expected result	System will calculate $2 with proper selected parking lot
Status	Failed