Test run 2024/10/27

Completion chart

Completion stats

Completion rate

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

100%

Started by	**Start time**	**Estimated**	**Time spent**
Nurul Islam	2024-10-27 21:18:11	00:07:21.134	00:01:19.376

Environment	**Milestone**
-	-

Calculate valet parking rate for 4 hours

Status	Time spent	Assignee
Passed	00:00:16.942	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:16.942	Nurul Islam	-

Finish time

2024-10-27 21:18:52

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
Expected result	System allow input
Status	Passed

Step	5
Action	Enter Exit Time
Input data	05:00 pm
Expected result	System allow input
Status	Passed

Step	6
Action	Click Calculate cost button
Input data	N/A
Expected result	System display cost $12
Status	Passed

Calculate valet parking rate for 5 hours

Status	Time spent	Assignee
Passed	00:00:13.852	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:13.852	Nurul Islam	-

Finish time

2024-10-27 21:19:07

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
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 $12
Status	Passed

Calculate valet parking rate for 6 hours

Status	Time spent	Assignee
Passed	00:00:11.232	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.232	Nurul Islam	-

Finish time

2024-10-27 21:19:19

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
Expected result	System allow input
Status	Passed

Step	5
Action	Enter Exit Time
Input data	07:00 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
Status	Passed

Calculate valet parking rate for 24 hours

Status	Time spent	Assignee
Passed	00:00:11.350	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:11.350	Nurul Islam	-

Finish time

2024-10-27 21:19:32

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	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 $18
Status	Passed

Calculate valet parking rate for 25 hours

Status	Time spent	Assignee
Failed	00:00:26	Nurul Islam

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:26	Nurul Islam	D-9 (Open)

Finish time

2024-10-27 21:21:05

Actual result

Expected result -Error massage shown display or $30
Actual result shown-$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	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	02:00 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