

Tukxi Ride - Bug #2735

Implement a batch process that can send trip requests to drivers in all algorithms.

04/04/2024 12:08 AM - Shalu T S

Status: Closed	Start date: 03/04/2024
Priority: Normal	Due date: 04/04/2024
Assignee: Pyara John	% Done: 100%
Category:	Estimated time: 16.00 hours
Target version:	Spent time: 0.00 hour
Milestone: Sprint 18 Tukxi Ride 2024 Apr 01 to Apr 31	Branch name:

Description
Implement a batch process that can send trip requests to drivers in all algorithms.

Related issues:
Related to Bug #3025: Rider app gets logged out when we try to make a new tri... **Closed** **06/25/2024** **12/05/2024**

History

#1 - 04/04/2024 12:09 AM - Shalu T S

Copied from Bug #2491

#2 - 04/04/2024 12:14 AM - Pyara John

- Status changed from New to In Progress
- Start date changed from 03/01/2024 to 03/04/2024
- Estimated time changed from 48.00 h to 16.00 h

#3 - 04/04/2024 08:33 AM - Anupama P

- Due date changed from 03/08/2024 to 04/04/2024
- Start date changed from 03/04/2024 to 04/04/2024

#4 - 04/04/2024 09:27 AM - Pyara John

- Status changed from In Progress to Resolved
- Start date changed from 04/04/2024 to 03/04/2024

Need to fixed from the server side of drivers request delay.

#5 - 04/04/2024 10:33 AM - Anupama P

- Status changed from Resolved to QA Ready

#6 - 06/25/2024 03:12 AM - Shalu T S

- Status changed from QA Ready to Reopened

Application gets logged out and showing the message "Sorry couldn't complete your request. Please try again late".

#7 - 06/25/2024 03:13 AM - Shalu T S

- Related to Bug #3025: Rider app gets logged out when we try to make a new trip request. added

#8 - 07/19/2024 02:53 AM - Jithin Kuriakose

- Status changed from Reopened to Resolved

#9 - 07/19/2024 02:53 AM - Jithin Kuriakose

- Status changed from Resolved to QA Ready

#10 - 07/23/2024 04:52 AM - Shalu T S

- Status changed from QA Ready to QA Passed

No issue was found; the requests are being sent properly.

#11 - 10/30/2024 01:36 AM - Shalu T S

- Status changed from QA Passed to Closed