

Forum:[Hack Forums](#)

Thread: [Multi App Dispatch System](#)

Stumail - February 10, 2021, 6:37 pm

Hello,

Inquiring about an existing Multi App Dispatch System, where it connects DoorDash, UberEats, and SkipTheDishes for couriers.

- Accepts every incoming order
- Positions locations in order, from store pickup to customer delivery address
- Special tab that shows every stop on an interactive map
- Ability to add/Link other delivery based apps

I'm very much interested in the development of this project.

Regards,

Stumail - August 15, 2022, 2:22 pm

Still interested at the development of this project

At this time I managed to utilize an existing dispatch software, where I'd have to manually insert incoming orders, and then dispatch them over to a specific driver.

Pilot Project thread:

<https://forum.kalstransport.ca/forum/delivery-contracts/burrard-transport/28-pilot-project-multi-app-foo-d-delivery-gigs>

Stumail - December 13, 2022, 5:34 pm

Lately, I've been thinking about utilizing ChatGPT to help with the development.

Been testing it out, and surprisingly has major potential.

Here is an example:

My query to ChatGPT:

Quote:code a web based application that connects courier accounts for Uber, DoorDash, and SkipTheDishes into one

ChatGPT's Response:

Quote:Here is an example of how you could go about building a web-based application that connects courier accounts for Uber, DoorDash, and SkipTheDishes into one.

First, you would need to create a new web application using a web framework such as Flask or Django. Once you have your web application set up, you would need to create a user registration and login system for the application. This will allow couriers to create accounts and log in to your application.

Next, you would need to create a way for couriers to connect their accounts for Uber, DoorDash,

and SkipTheDishes to your application. This will likely involve using the APIs provided by each of these companies to securely authenticate the courier's accounts and retrieve information about their orders and earnings.

Once the courier has connected their accounts, your application can then display information from all of their connected accounts in a single place. This could include details about their current and past orders, earnings, and ratings. Your application could also provide tools for managing and optimizing their courier business, such as allowing them to see which orders are most profitable or providing alerts when a high-paying order is available.

Of course, this is just one way to approach building this type of application, and there are many other details and considerations that would need to be taken into account. However, this should give you a general idea of how you could go about creating a web-based application that connects courier accounts for Uber, DoorDash, and SkipTheDishes into one.

aetherhf - *December 20, 2022, 9:36 am*

Hi there

Maybe that can help to you I've not found software API for SkipTheDishes

<https://developer.uber.com/>

<https://developer.doordash.com/en-US/>

Best regards