Copy of API docs

This page contains API documentation, for how to use each of the endpoints in the app. The docs are organized as follows:

Endpoint-name

<description of endpoint>

HTTP request method

<How to call the endpoint with this method>

(Also, thunder client VScode extension was used to send the requests in these docs)

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event

This endpoint is used to create a carpool event. It allows you to send POST and PUT requests to it.

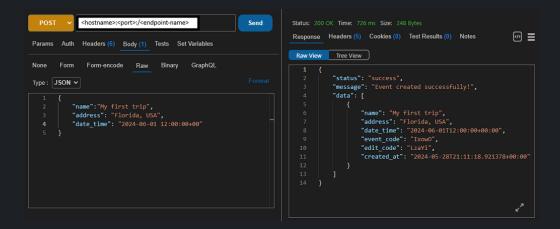
POST

This method is used to create an event.

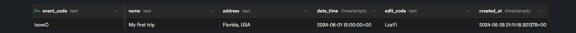
Parameters:

name	address	date_time
Name of your event	Where you want to go	What date and time you will be leaving at

The below screenshot shows an example of how to do it:



This results in the following entry in the supabase database:



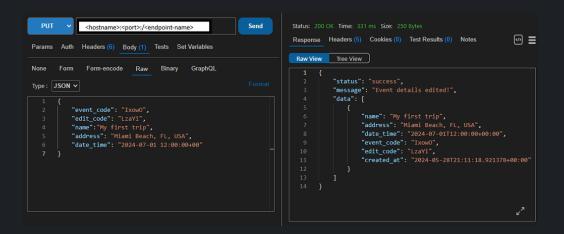
PUT

This method is used to edit the details of an existing event. You can change the name, address, and date_time of your event.

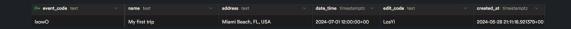
Parameters:

event_code	edit_code	name	address	date_time
Unique id for the event created previously	Unique id for editing the event created previously	Name of your event	Where you want to	What date and time you will be leaving at

The below screenshot shows an example of how to do it:



Which results in the following entry in supabase:



participant

This endpoint is used to create a participant that is part of an existing event. It includes information about themselves such as their name, and how many seats they have available in their vehicle.

POST

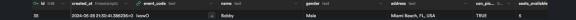
This method is used to create a participant.

Parameters:

event_co de	edit_code	name	gender	address	can_picku p	seats_ava ilable	phone_nu m
Unique id	Unique id	Name of	Gender of	Address of	True if	How many	Phone
for the	for editing	participant	participant	participant	participant	seats are	number of
event that	the event				can pick up	available in	participant
this	that this				other	participant'	
participant	participant				participant	s vehicle	
is a part of	is a part of				s in this		
					event,		
					false		
					otherwise		

The below screenshot shows an example of how to do it:

Which results in the following entry in supabase:



PUT

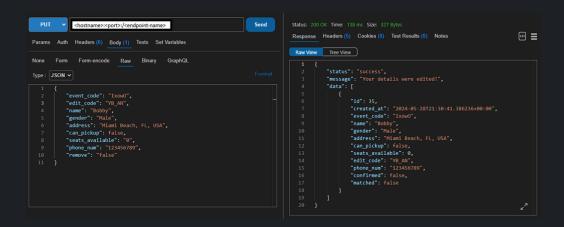
This method is used to edit an existing participant's details. You can change any of following parameters:

name, gender, address, can_pickup, seats_available, phone_num

Parameters:

edit_cod e	name	gender	address	can_pic kup	seats_av ailable	phone_n um	remove
Unique id	Name of	Gender	Address	True if	How	Phone	TODO
for editing	participan	of	of	participan	many	number	
the event	t	participan	participan	t can pick	seats are	of	
that this		t	t	up other	available	participan	
participan				participan	in	t	
t is a part				ts in this	participan		
of				event,	t's vehicle		
				false			
				otherwise			
	e Unique id for editing the event that this participan t is a part	Unique id for editing participan the event that this participan t is a part	e	e Unique id Name of Gender Address for editing participan of participan that this participan t is a part	e kup Unique id Name of Gender of participan the event that this participan t is a part of of participan t is a part of participan t is in this event, false	Punique id Name of for editing participan that this participan t is a part of of post of participan to for editing participan to for editing the event that this participan to for editing participan to for event, of participan to for event, false will be paid to false the participan to for event, false to many to participan to for event, false to many participan to for event, false to for event fal	ekupailableumUnique id for editing the event that this participan of tis a partName of participan to a participan to a participan of that this of participan to a partic

The below screenshot shows an example of how to do it:



Which results in the following entry in supabase:



carpools

This endpoint is used to create a carpool for an existing event.

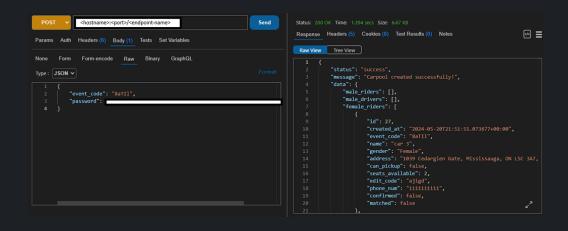
POST

This method is used to create a carpool for an existing event.

Parameters:

event_code	password		
Unique id for the event that this carpool is for	TODO		

The below screenshot shows an example of how to do it:



The response body for this specific request is very large, so it is contained in the below text file if you want to check it out:

<Large-file-containing-the-response-body>