

API ENPOINTS

Campaing

1. Create a new campaign
 - HTTP Method: POST
 - URL: `/api/campaigns`
 - Description: Creates a new campaign.
 - Request Body: JSON object representing the campaign.
 - Response: 201 Created, Location header pointing to the newly created campaign.
2. Get a specific campaign by ID
 - HTTP Method: GET
 - URL: `/api/campaigns/{id}`
 - Description: Retrieves a campaign by its ID.
 - Response: 200 OK with the campaign object.
3. Get all campaigns
 - HTTP Method: GET
 - URL: `/api/campaigns`
 - Description: Retrieves all campaigns.
 - Response: 200 OK with an array of campaign objects.
4. Update an existing campaign
 - HTTP Method: PUT
 - URL: `/api/campaigns`
 - Description: Updates an existing campaign.
 - Request Body: JSON object representing the campaign.
 - Response: 200 OK.
5. Delete a campaign by ID
 - HTTP Method: DELETE
 - URL: `/api/campaigns/{id}`
 - Description: Deletes a campaign by its ID.
 - Response: 200 OK.

Event

1. Create a new event
 - HTTP Method: POST
 - URL: `/api/events`
 - Description: Creates a new event.
 - Request Body: JSON object representing the event.
 - Response: 201 Created, Location header pointing to the newly created event.
2. Get a specific event by ID
 - HTTP Method: GET
 - URL: `/api/events/{id}`
 - Description: Retrieves an event by its ID.
 - Response: 200 OK with the event object.
3. Get all events
 - HTTP Method: GET
 - URL: `/api/events`
 - Description: Retrieves all events.
 - Response: 200 OK with an array of event objects.
4. Update an existing event
 - HTTP Method: PUT
 - URL: `/api/events`
 - Description: Updates an existing event.
 - Request Body: JSON object representing the event.
 - Response: 200 OK.
5. Delete an event by ID
 - HTTP Method: DELETE
 - URL: `/api/events/{id}`
 - Description: Deletes an event by its ID.
 - Response: 200 OK.