1. User (admin) creates a new parena
   a. Sign into the front end, fill out the form
   b. Sign the metamask transaction which calls the on-chain function (createParena(...))
   c. The Database, with an event listener, hears the new Parena event emitted and records the information in the database
2. Battlers sign up for parena
   a. Battlers log into Parena front end
   b. Battlers sign with their metamask, and pay the entrance fees / minting fees, an event is emitted
   c. Database listens for the event and records the address of the battler associated with the specific Parena
3. Admin triggers the Battle!
   a. Admin logs into the front end and triggers the start of the battle
   b. They sign a metamask transaction to trigger the battle start on-chain
   c. Database records the updated status of the parena having started
4. Battle runs
   a. Back end triggers the script - pushing the visuals to the front end and recording all of the results to the database
   b. The results are pushed to the database in a secure manner, recording all the results and the winner
5. Battle Payout
   a. Admin logs into Front End after the battle has been decided and 'ends' the parena
   b. He signs a transaction via metamask that triggers the on-chain call to payout the winners and admin
      i. The on-chain call uses the Boba Turing API functionality to pull the first, second, and third place winners from the database
      ii. Then it pays out to everyone
      iii. Then closes the parena
   c. Database hears the close event and records to its database