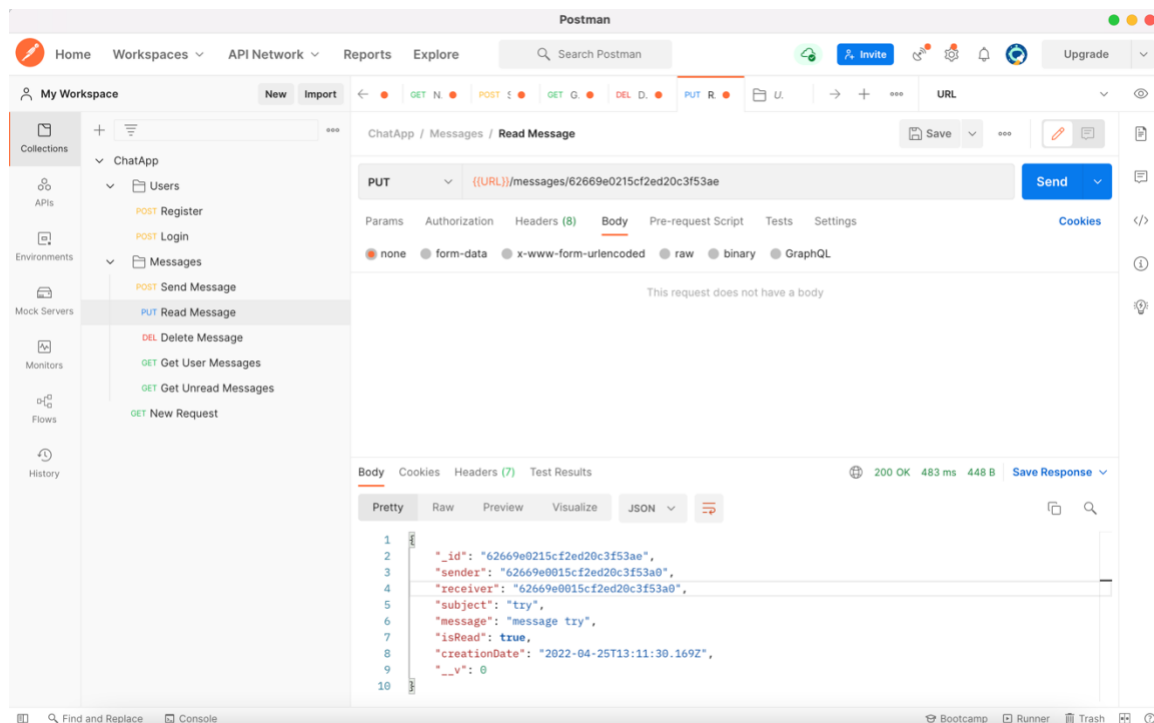


Postman requirements file

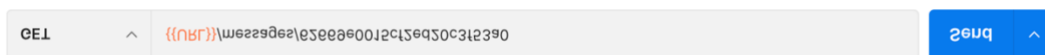
The app runs on: <https://abrachatsapp.herokuapp.com/>

To initial dummy data to the db, please go “db.js” file which located in “AbraChatApp/server/config”, go to line 12 and remove the “//” marks before initUsers() then save. Make sure to mark it as a comment again to avoid duplicate data in the next saves.

Import the data pack attached (named PostmanData)



1. Create a user: Users -> Register then change the name & password then click send.
2. Login to user: Users -> Login then change the name & password then click send.
3. Get All users: New Request -> GET <http://localhost:10001/users>
4. Get All messages: New Request -> GET <http://localhost:10001/messages>
5. Send Message: Messages -> Send Message -> POST
<http://localhost:10001/messages/SENDER-USERID>
// (make sure you put the sender user id)
6. Get All messages of specific user: Messages -> Get User Messages -> GET
<http://localhost:10001/messages/USERID>
// (replace with specific user ID)



The screenshot shows a REST client interface. On the left, the method 'GET' is selected. In the center, the URL is `{{url}}/messages/1030000012c13e9d30c312390`. On the right, there is a blue 'Send' button.

7. Read Message: Messages -> Read Message -> PUT
<http://localhost:10001/messages/MESSAGEID>
// (replace with message id)
8. Get All Unread messages of specific user: Messages -> Get Unread Messages -> GET <http://localhost:10001/messages/USERID>
// (replace with ...)
9. Delete Message: Messages -> Delete Message -> DELETE
<http://localhost:10001/messages/MESSAGEID>
// (replace with message id)

