

1

Éveil Musculaire





Kahoot!

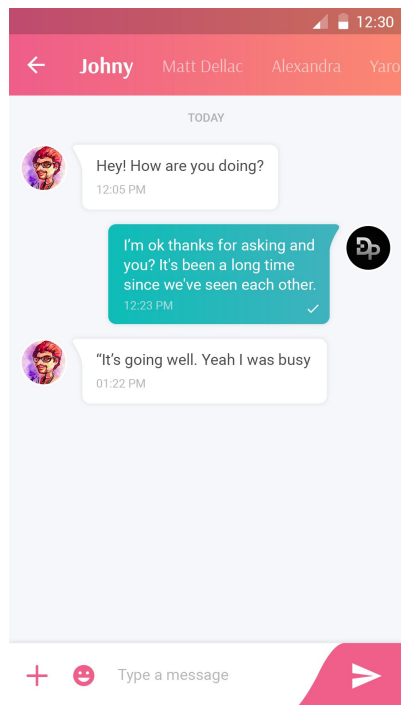
3 QUESTIONS ?

4 SERVEUR ?

5

Serveur

Chat

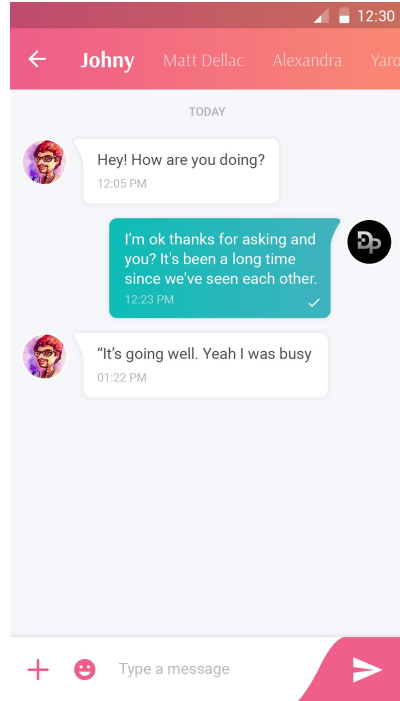


← **Messages ?**

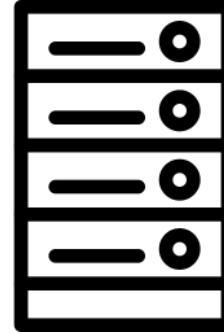
6

Serveur

Client



Server

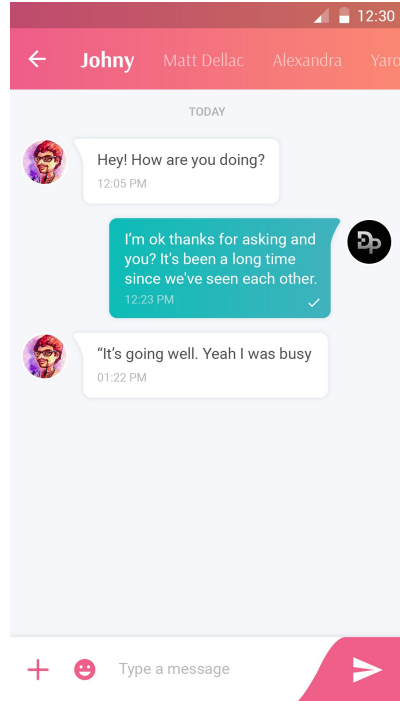


← Messages ?

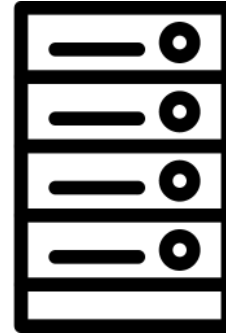
7

Serveur

Client



Server



Database

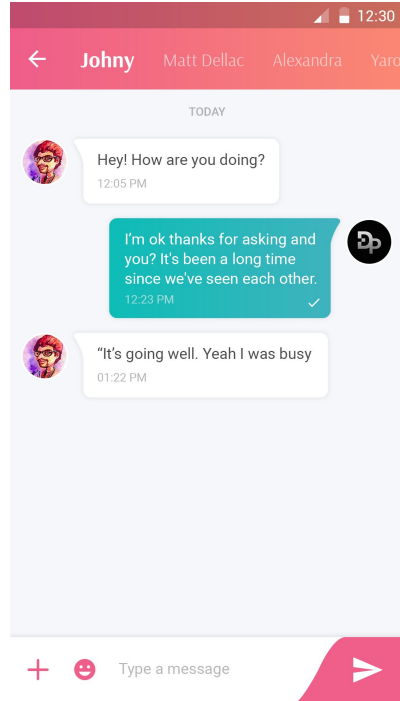


- _ Apply functional logic
- _ Transform the data according to the client needs
- _ Manage authentication
- _ Ensure data consistency
- ...

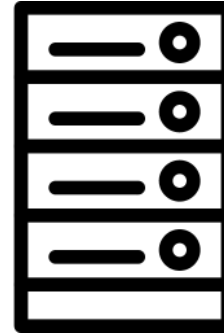
8

Serveur

Client



Server



Database



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API REST

1 URL = 1 Ressource
ex : /books /items/:id

4 Méthodes :
GET POST PUT DELETE

Codes de retour :
404 200 201 400

Lien utile : <http://www.restapitutorial.com/httpstatuscodes.html>

The background of the image is a stylized world map divided into four quadrants by a vertical and a horizontal line. The top-left quadrant is red, the top-right is blue, the bottom-left is yellow, and the bottom-right is green. The word "Kahoot!" is written in a large, white, bold, sans-serif font across the center of the image, spanning across all four quadrants.

Kahoot!

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TEST, 1, 2

POST /threads

Créer un thread

PUT /threads/:id

Mettre à jour le thread qui a pour id :id

GET /threads/:id/messages

Récupérer la liste des messages du thread :id

GET /users

Récupérer la liste des utilisateurs

DELETE /users/:id/messages/:messageId

Supprimer le message :messageId de la liste des messages de l'utilisateur :id

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Postman

(Quick Tour + Example)

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QUESTIONS?