BE NodeJS

Tugas: API Auth

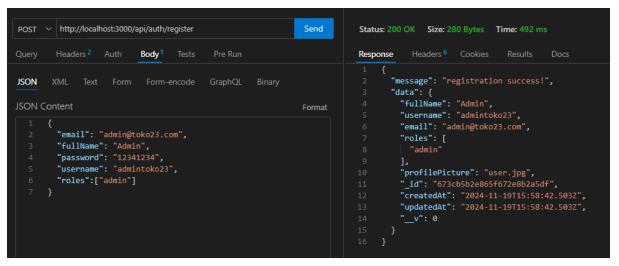
Leonardho R. Sitanggang

Jawab (Penerapan Authorization):

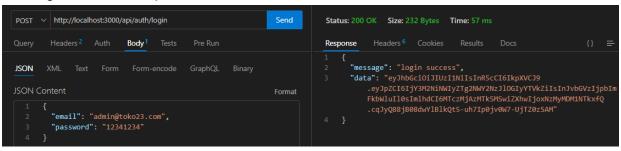
Buat middleware

- Daftarkan akun baru dengan role yang sesuai pada config route (Admin)

```
7 // Auth
8 router.post("/auth/login", authController.login);
9 router.post("/auth/register", authController.register);
10 router.get("/auth/me", [authMiddleware, rbacMiddleware(["admin"])], authController.me);
11 router.put("/auth/update-profile", authMiddleware, authController.profile);
```



Login untuk mendapatkan token JWT



- Gunakan token JWT sebagai bearer token pada header

```
GET V http://localhost:3000/api/auth/me
                                                                                  Send
                                                                                                  Status: 200 OK Size: 285 Bytes Time: 169 ms
                       Auth 1
                                                                                                  Response
                                                                                                            "message": "success fetch user profile",
                   Bearer
                                                                                                            "data": {
    "_id": "673cb5b2e865f672e8b2a5df",
                                                                                                              "fullName": "Admin",
"username": "admin@toko23",
"email": "admin@toko23.com",
Bearer Token
 eyJhbGciOiJIUzI1NilsInR5cCl6lkpXVCJ9.eyJpZCl6ljY3M2NiNWIyZTg2NWY2NzJI
                                                                                                              "roles": [
 OGlyYTVkZilsInJvbGVzljpbImFkbWlull0sImIhdCl6MTczMjAzMTk5MSwiZXhwljox\\
                                                                                                                 "admin"
 Nz My MDM1NT kxfQ.cqJy Q88jB08dwYIBIkQt5-uh7Ip0jv0W7-UjTZ0zSAM
                                                                                                              "profilePicture": "user.jpg",
"createdAt": "2024-11-19T15:58:42.503Z",
"updatedAt": "2024-11-19T15:58:42.503Z",
```