

```

import { Response } from 'miragejs'
import uniqueId from 'lodash/uniqueId'
import isEmpty from 'lodash/isEmpty'

export default function authFakeApi (server, apiPrefix) {

  server.post(`${apiPrefix}/auth/login`, (schema, {requestBody}) => {
    const { email, password } = JSON.parse(requestBody)
    const user = schema.db.signInUserData.findBy({ email, password })
    if (user) {
      return {
        data: {
          token: 'wVYrxaeNa90xdnULvde1Au5m5w63'
        }
      }
    }
    return new Response(401, { some: 'header' }, { message: `email: user1@themenate.net | password: 2005ipo` })
  })

  server.post(`${apiPrefix}/auth/loginInOAuth`, (schema) => {
    return {
      data: {
        token: 'wVYrxaeNa90xdnULvde1Au5m5w63'
      }
    }
  })

  server.post(`${apiPrefix}/logout`, () => {
    return true
  })

  server.post(`${apiPrefix}/register`, (schema, {requestBody}) => {
    const { userName, password, email } = JSON.parse(requestBody)
    const emailUsed = schema.db.signInUserData.findBy({ email })
    const newUser = {
      userName,
      email,
    }

    if (!isEmpty(emailUsed)) {
      const errors = [
        {message: '', domain: "global", reason: "invalid"}
      ]
      return new Response(400, { some: 'header' }, { errors, message: 'User already used' })
    }

    schema.db.signInUserData.insert({...newUser, ...{id: uniqueId('user_'), password, accountUserName: userName}})
    return {
      data: {
        token: 'wVYrxaeNa90xdnULvde1Au5m5w63'
      }
    }
  })
}
}

```