




Tax Ease Application II

Problem Statement:

  Classroom

OAuth and OIDC
[TaxEase Application II](#) ▾

Problem Submissions Solutions Doubts

 TaxEase Application II

Easy • Score 80/80 Spring Hibernate

Problem statement

In continuation to the **tax management application**, now we need to access specific attributes from the generated token.

▼ Tasks:-

- Create an AuthController class with the following details:
 - Method: public ResponseEntity login(@RegisteredOAuth2AuthorizedClient("okta") OAuth2AuthorizedClient oAuth2AuthorizedClient, @AuthenticationPrincipal OidcUser user)
 - API: GET "/auth/login": It returns a ResponseEntity with authResponse and HttpStatus as OK.
 - Add the required annotations.
- Create an AuthResponse class in the dto package as mentioned below:
 - String userId
 - String accessToken
 - long expireAt
 - Collection authorities
- Finally, test your application.