Book Store

UserRegistrationController

- GET /api/userservice: retrieves all user records
- GET /api/userservice/get/{userId}: retrieves a single user record with the given userId
- POST /api/userservice/register: creates a new user record by registering the user, using the UserRegistrationDTO request body
- GET /api/userservice/getAll/{token}: retrieves all user records using the token passed as a parameter
- GET /api/userservice/verify/{token}: verifies the given token
- POST /api/userservice/login: logs in the user, using the LoginDTO request body
- PUT /api/userservice/update/{userId}: updates a user record with the given userId, using the UserRegistrationDTO request body
- DELETE /api/userservice/delete/{userId}: deletes a user record with the given userId