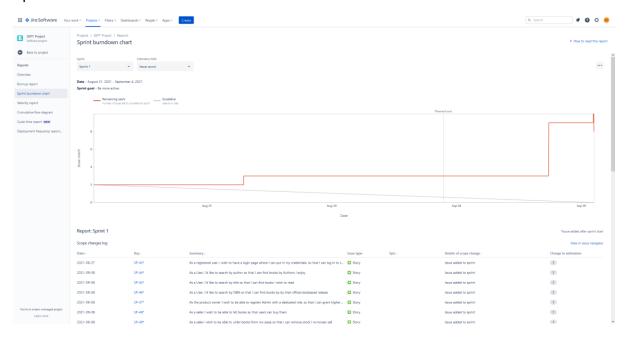
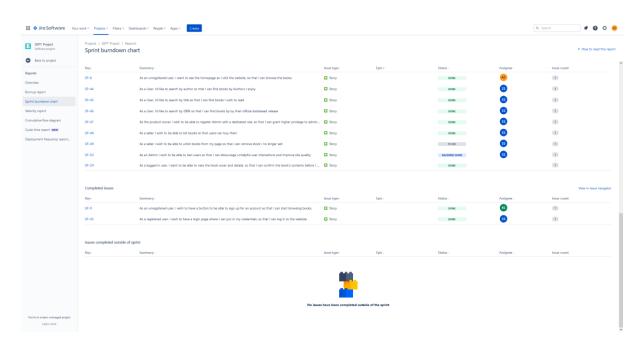
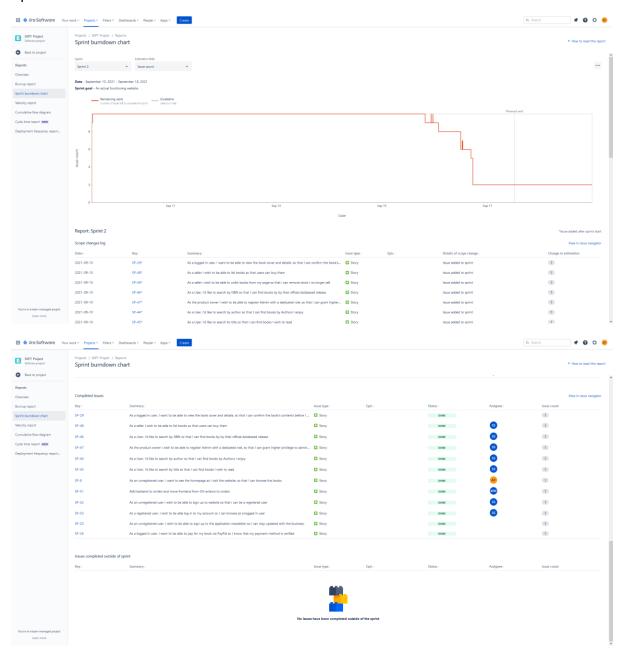
Sprint 1 Burndown Chart

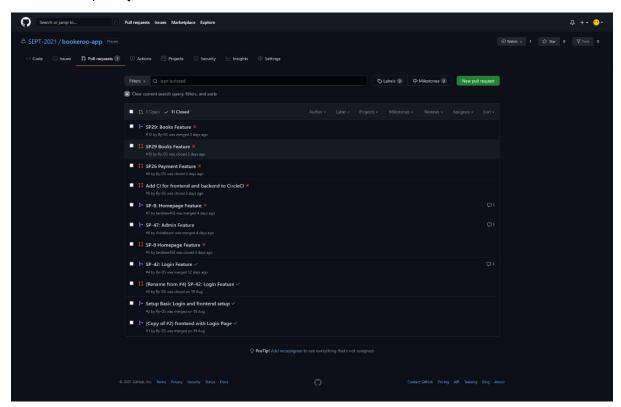




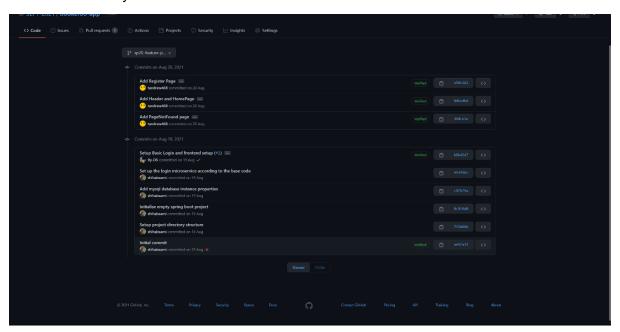
Sprint 2 Burndown Chart

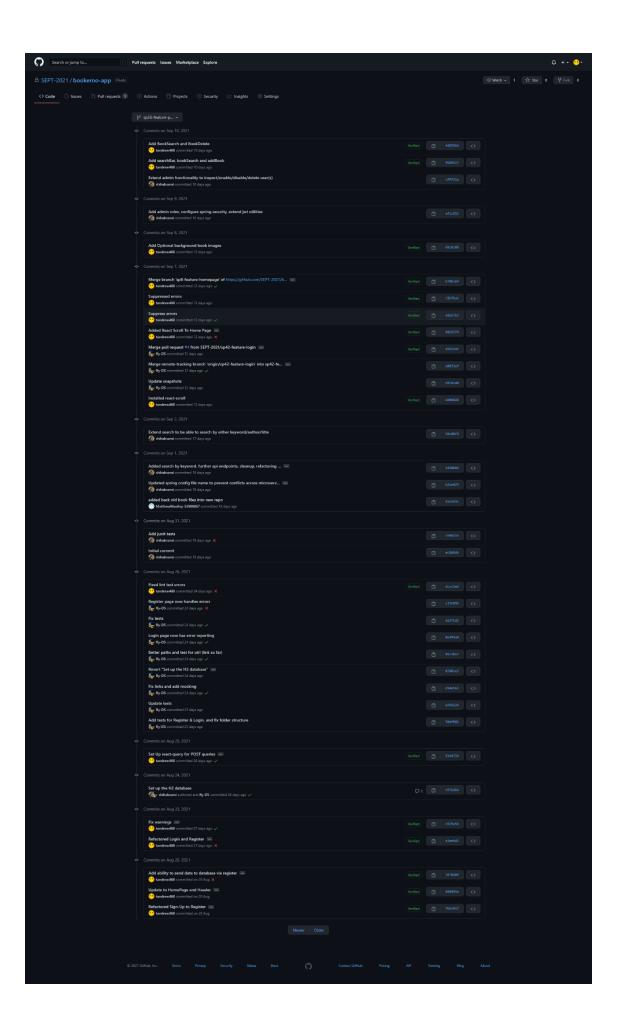


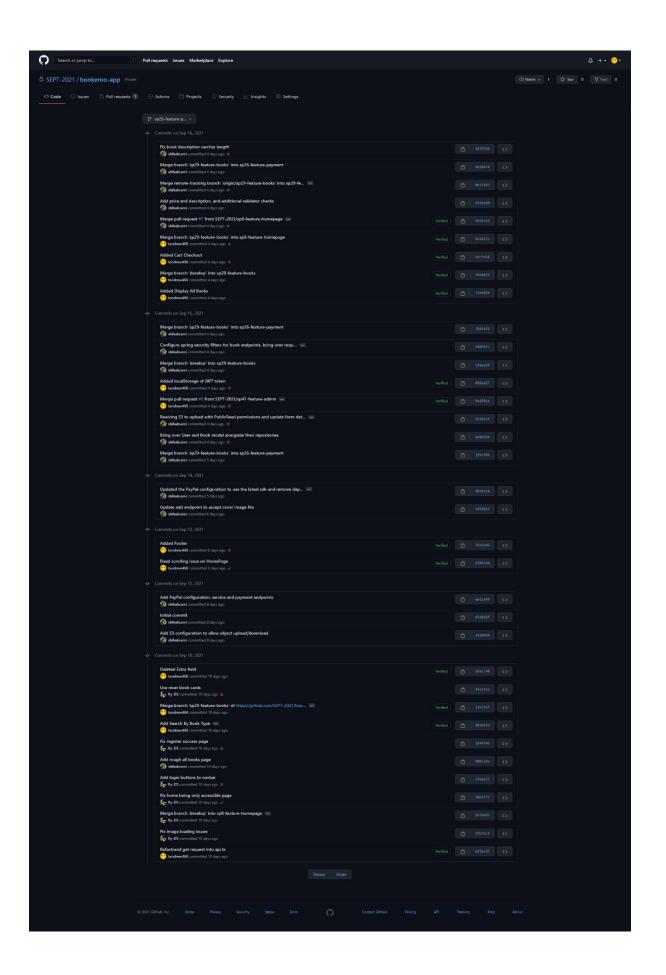
Git Hub Frequency PR's

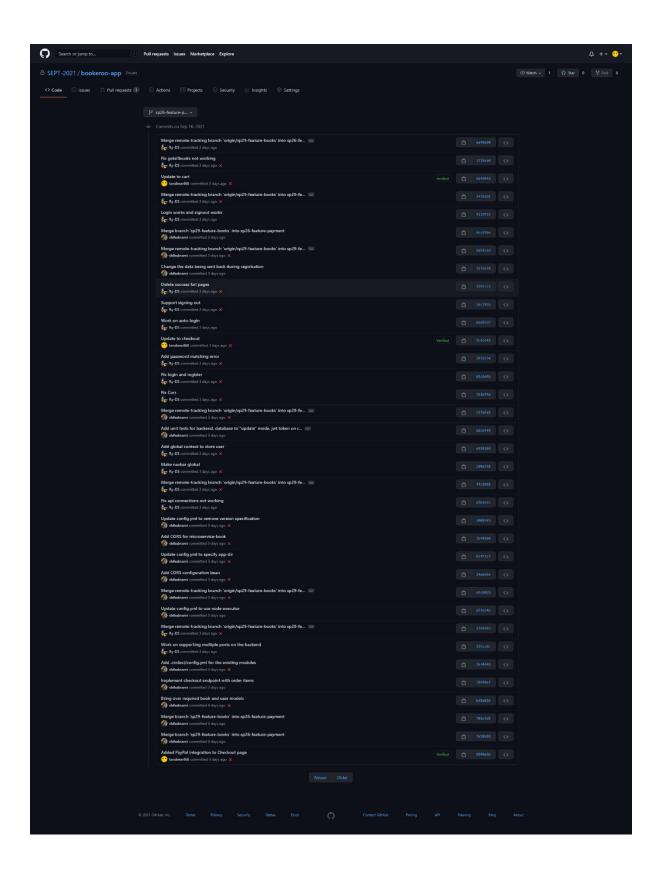


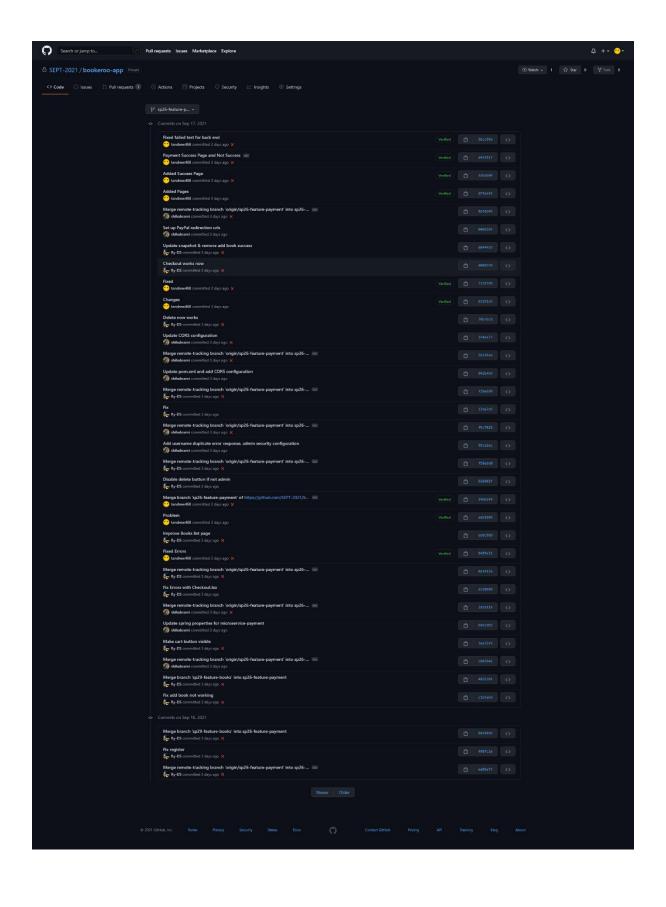
Git Commit history

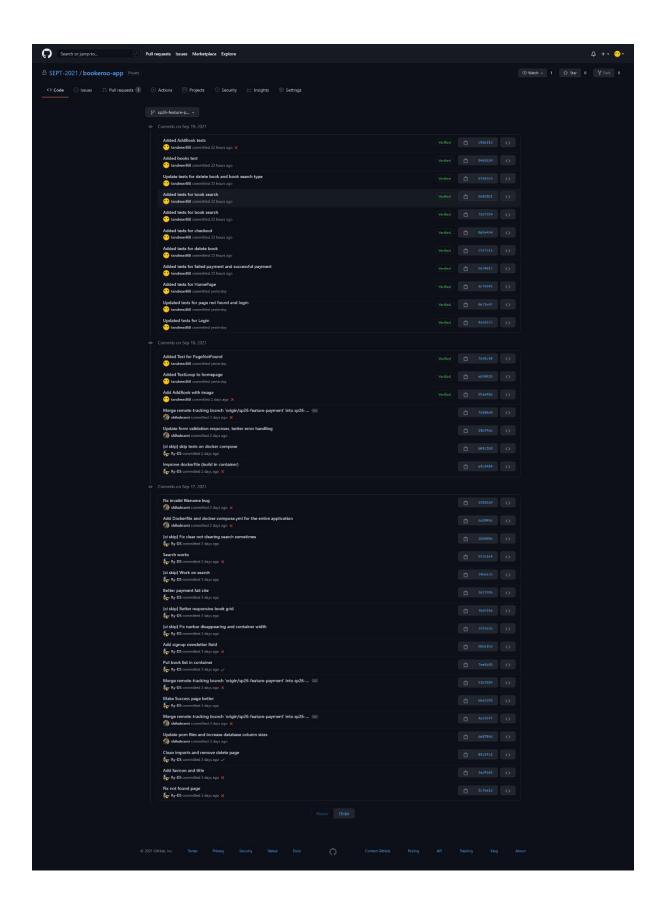










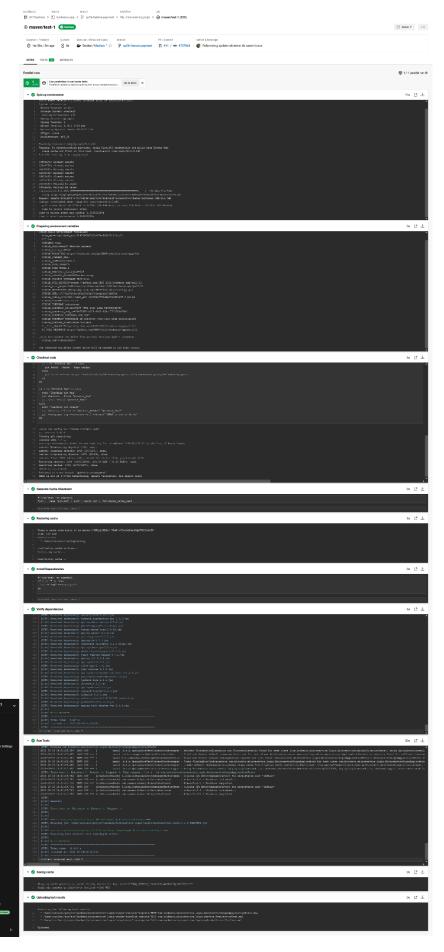


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CircleCi Test

Front End

Back End: Microservice login



microservice book

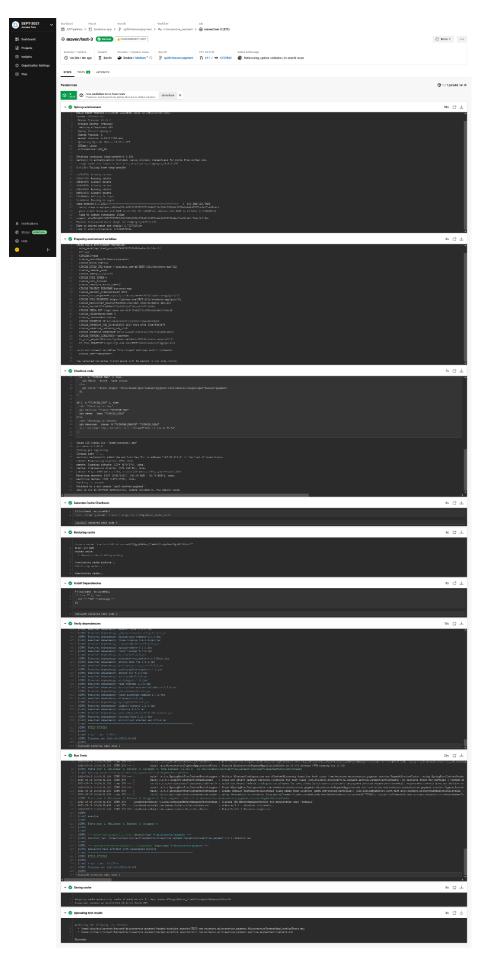
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    ▼ ② Proporting environment variables

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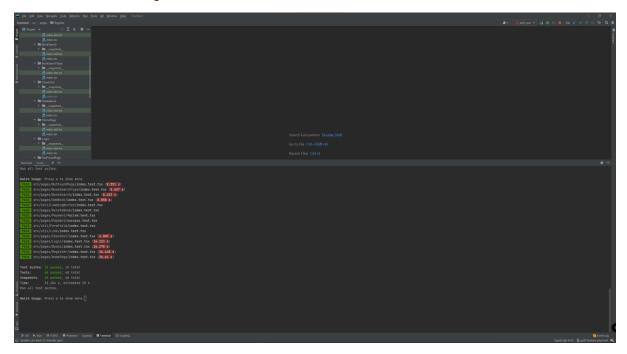
microservice payment



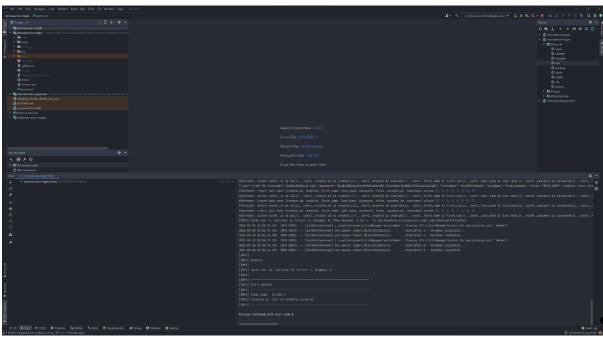
Overview

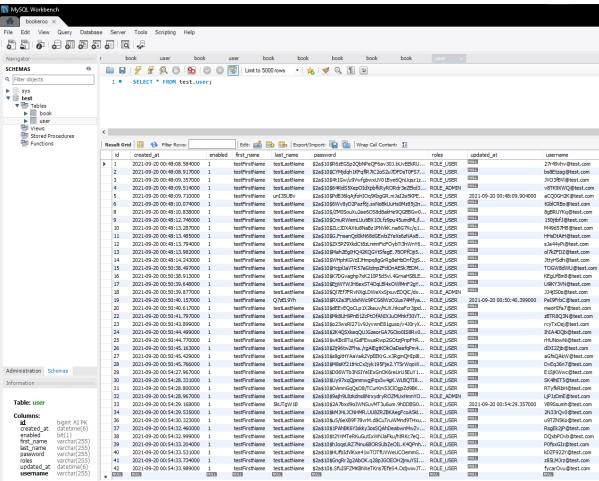


Front-end Jest Testing

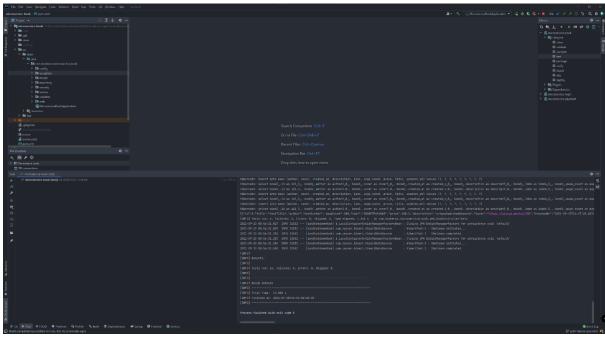


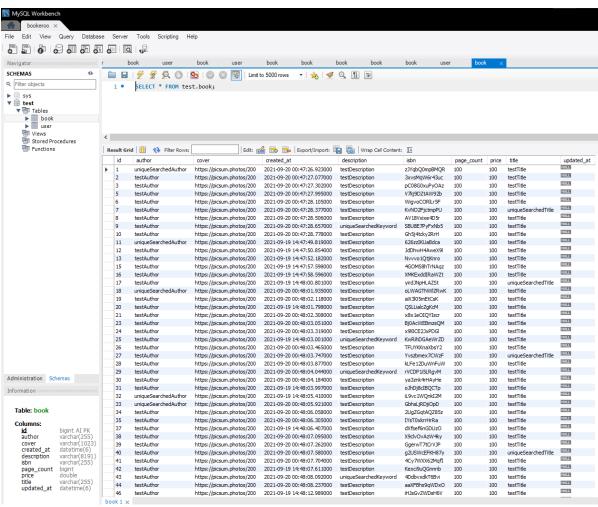
Back-end Junit 5 test microservice-login



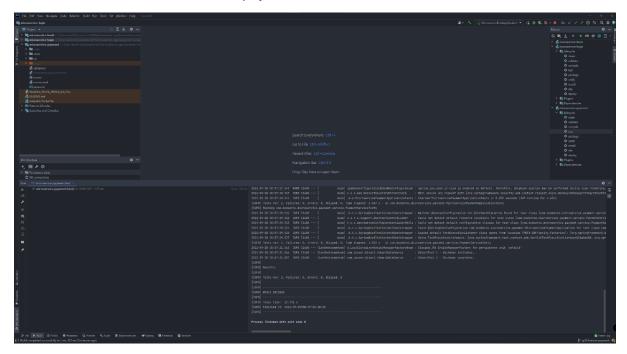


Back-end Junit 5 test microservice-book

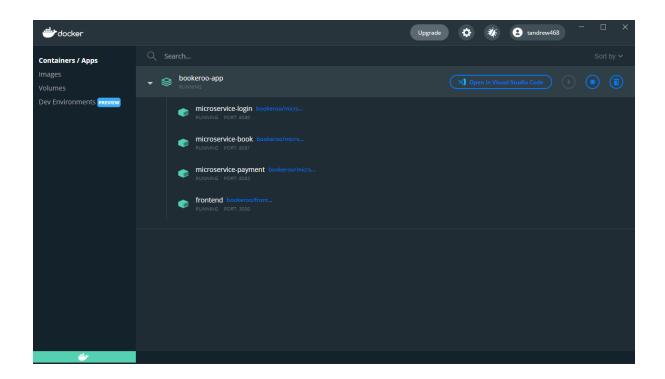




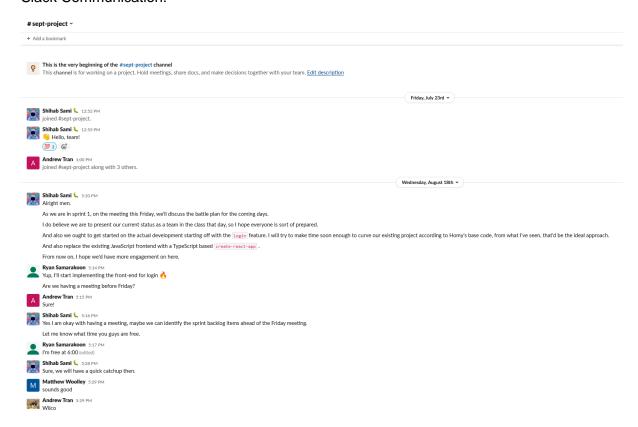
Back-end Junit 5 test microservice-payment



Docker compose build and running



Slack Communication:



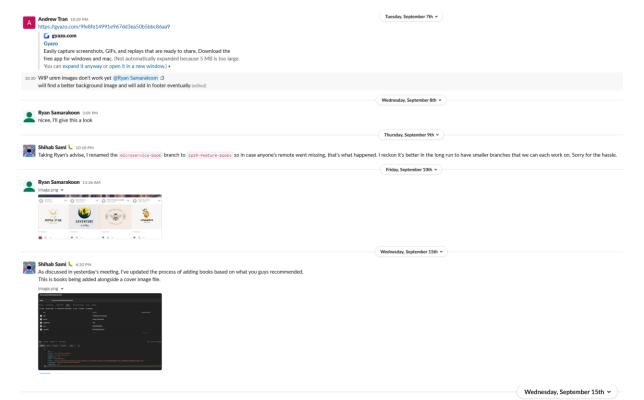
Andrew Tran 6:23 PM Shihab Sami 📞 10:18 PM

Okay I went through Homy's login microservice code and will be able to customize it in whatever way you prefer. 10:18 Currently, I have the request mapping, /api/users/register that accepts the request body as follows, which sends the User back in JSON. And the mapping, /api/users/login that accepts the body, which in response sends a authentication status and the JWT token. So the frontend can be integrated now I believe. Monday, September 6th v Shihab Sami 📞 1234 AM
Alright set up the role configurations for spring security, I have not pushed it yet, but I need a few things changed as of now. Shihab Sami L 12:35 AM

Firstly, password confirmation and password length should be checked in the front end, reckon it's overkill to do such checks all the way over here.

2 📔 3 replies Last reply 14 days ago Shihab Sami L 1233 AM
Second, when a request is sent to the register endpoint, I require two additional fields, the least is a string of comma separated roles, (all with the prefix local required by spring security), and based on which I'll configure what endpoints the user has access to The enabled is a boolean kept for if and when we do "ban/unban users", we can do it using that (just thinking ahead). And lastly what you might already know, whenever a request is sent to a secured endpoint, I need the token that's of the form Bearer (DIT) to be able to verify the user and user's roles. Shihab Sami 📞 1233 AM
Firstly, password confirmation and password length should be checked in the front end, reckon it's overkill to do such checks all the way over here. 2 3 replies Last reply 14 days ago Shihab Sami L 1233 AM
Second, when a request is sent to the register endpoint, I require two additional fields, the relate is a string of comma separated roles, (all with the prefix local required by spring security), and based on which I'll configure what endpoints the user has access to. <u>6</u> 2 😅 12:30 And lastly what you might already know, whenever a request is sent to a secured endpoint, I need the token that's of the form Searce (OHT), to be able to verify the user and user's roles. Matthew Woolley 1:39 PM great work Ryan Samarakoon 920 PM

I can add your JUnit tests to Github Actions if you wish @Shihab Sami https://github.com/SEPT-2021/bookeroo-app/pull/4/commits/514655eb02083c5d7bf16d3ed9d5bf6cf53e8a9a (edited) Shihab Sami 4 9:20 PM Sounds great. Thanks. Ryan Samarakoon 9:20 PM and https://github.com/SEPT-2021/bookeroo-app/pull/4 is merged! Feel free to branch off from develop now **%** 1 😅 Shihab Sami 📞 9:21 PM Awesome. 👍



Shihab Sami & 6:20 PM
As discussed in yesterday's meeting, I've updated the process of adding books based on what you guys recommended. This is books being added alongside a cover image file.

image.png ▼





And this is using a cover image url.

image.png ▼



The returned body has the public url to access the object.

Let me know if you guys want additional metadata included in the stored image.