

Gitlab working_branch commit history


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gitlab.com/wgu-gitlab-environment/student-repos/sgary28/d387-advanced-java/-/commits/working_branch?ref_type=heads

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Sep 29, 2024



 **C1 commit-build docker file**
Scott Gary authored 1 hour ago


9a175869





 **create jar**
Scott Gary authored 16 hours ago


bba89448





 **cleanup**
Scott Gary authored 17 hours ago


6d5c3dbb





 **B3 commit-add time calculation and meeting display**
Scott Gary authored 17 hours ago

e499ec94




 **B3 commit-add time calculation and meeting display**
Scott Gary authored 17 hours ago



d5783346




Sep 28, 2024



 **B2 commit- convert currency(although not required) and list in available rooms**
Scott Gary authored 20 hours ago


62cb93c7





 **B1 commit- Both welcome messages showing on the main page**
Scott Gary authored 22 hours ago


ffde4f97





 **add controller and mapping for messages array**
Scott Gary authored 1 day ago

e47841d5



 **implemented threading**
Scott Gary authored 1 day ago

788146f1



Merge requests 0

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Locked files


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 **initial push**
Scott Gary authored 1 day ago


817d8f56





 **restructure threading**
Scott Gary authored 1 day ago

c098894f




 **create racing threads for welcome messages**
Scott Gary authored 1 day ago



1ed548f7




Jul 17, 2024

 **Corrected misspelling**
Emilio Miller authored 2 months ago



836db0ed




Nov 09, 2023

 **Update pom.xml - commented out redundant dependencies.**
Matt Alexander authored 10 months ago



1421e97a



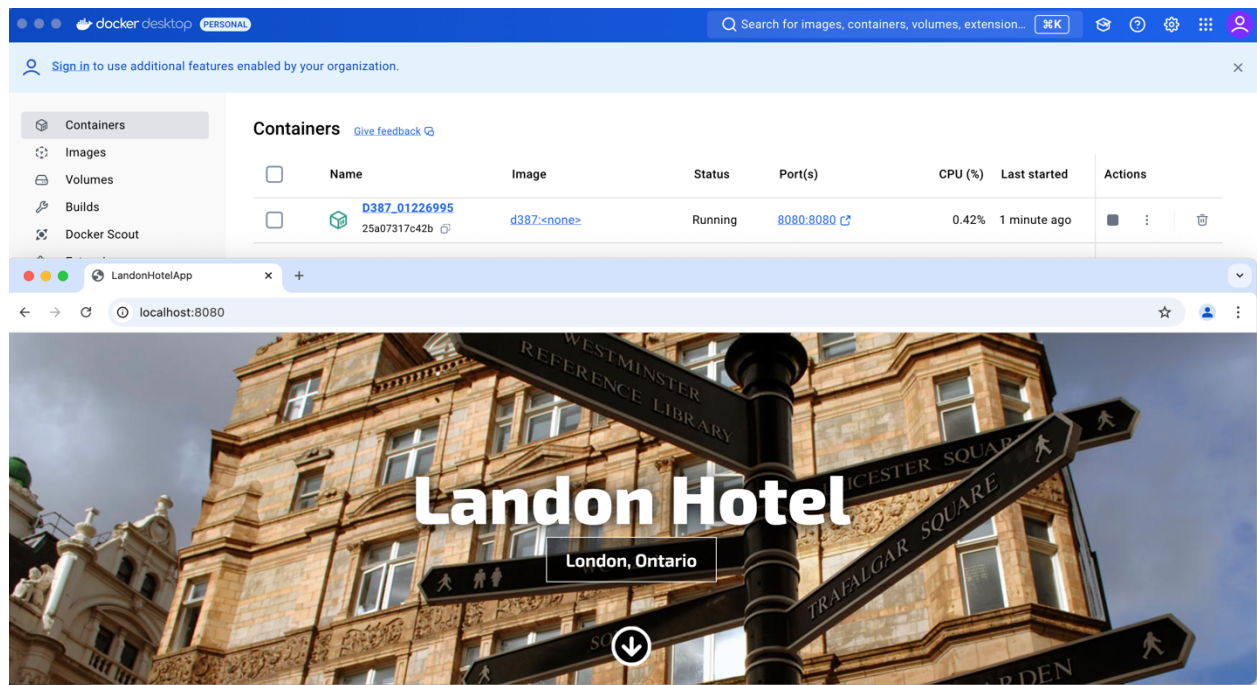
Feb 27, 2023

 **Added Branching instructions to README**
Zohar Sajith authored 1 year ago

1b60ca3c



C2. Screenshot showing running docker container and application running on port 8080



1. C3. To run the current Spring multi-threaded application from the cloud, I would use the following process using AWS ECS:

1. Create docker file within the root of the application files
2. Build docker image
3. Create an AWS ECR repository
4. Authenticate Docker
5. Push the image to the ECR repository
6. Create an ECS cluster using ECS via EC2
7. Create a task that references the docker image
8. Run the task to go live

There are other options within AWS that can also be utilized. This application will be running for an extended period of time which makes EC2 a more cost-efficient option than a service like Fargate. EC2 will also allow the application to be easily scalable for fluctuations in traffic and demand.