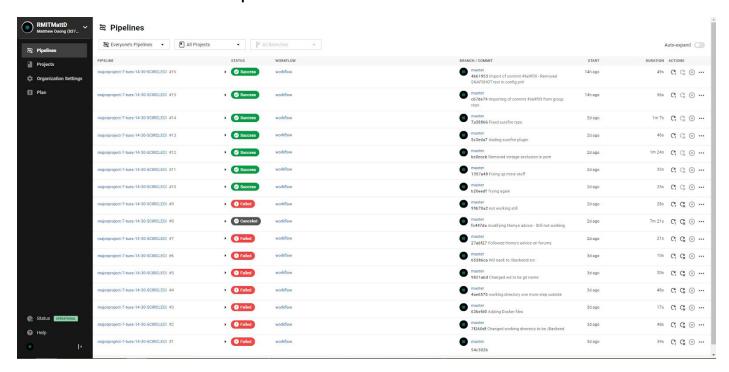
CircleCl and AWS Screenshots - Milestone 2

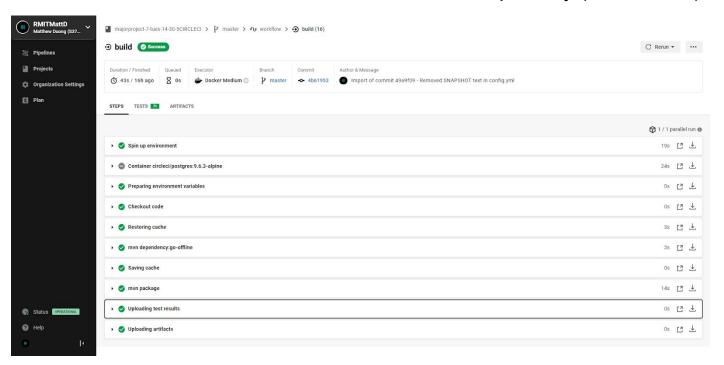
1 - CircleCl Successes and Failures - Private Repo

NOTE: Most testing was done within this personal repository as not enough credits were available in the organisation. Private repository is: https://github.com/RMITMattD/majorproject-7-tues-14-30-5CIRCLECI

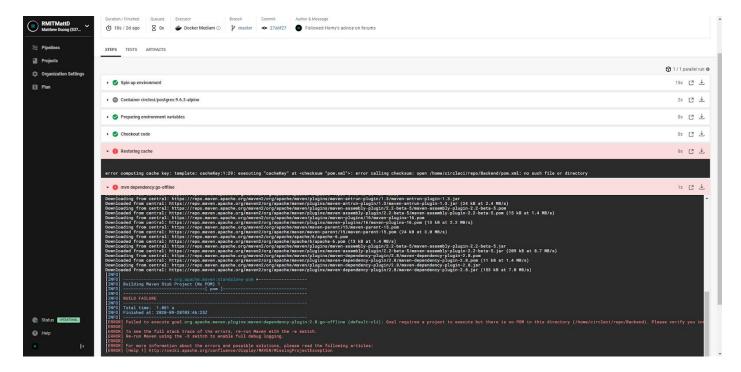
1.1 - General View of Pipelines



1.2 - Screenshot of Most Recent Push to Private Repository (22/09/2020)

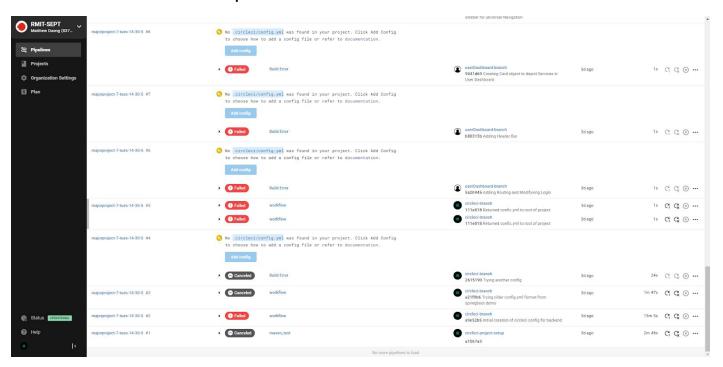


1.3 - Cause of Most Build Failures

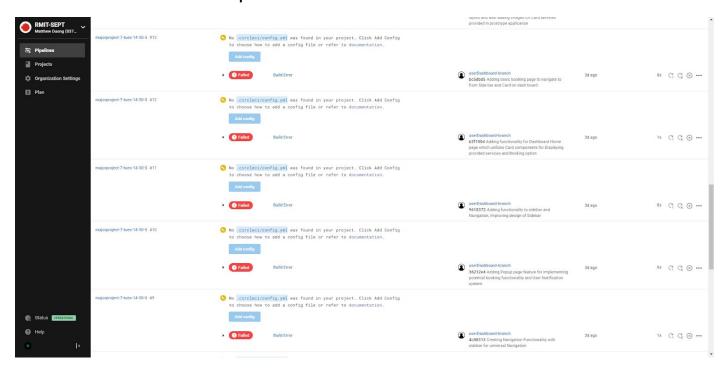


2 - CircleCl Successes and Failures - Group Repo

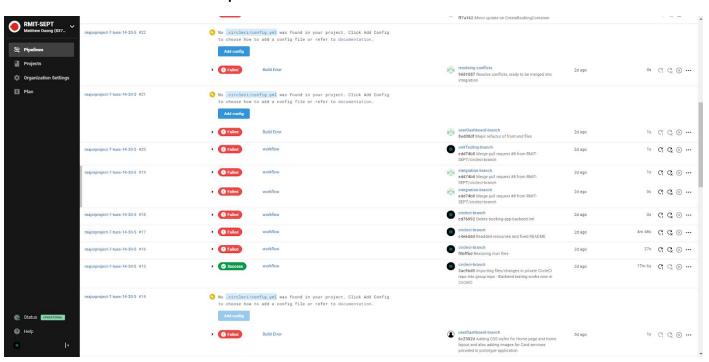
2.1 - General View of Pipelines #1-8



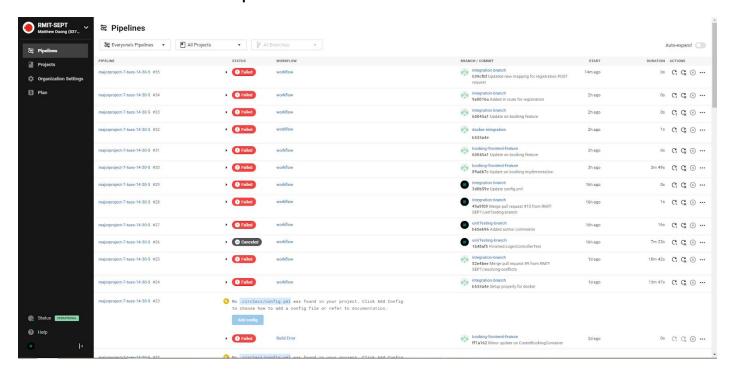
2.2 - General View of Pipelines #9-13



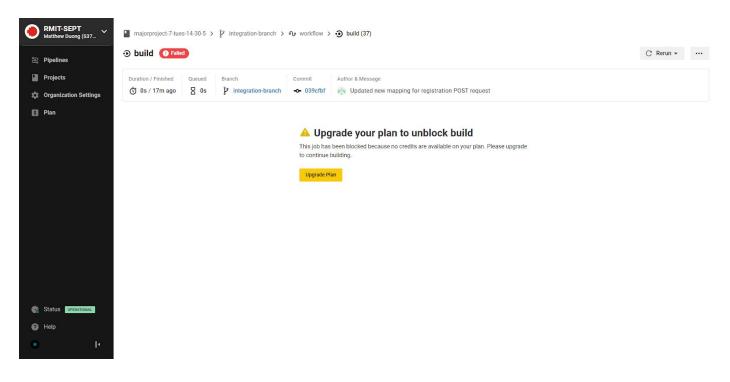
2.3 - General View of Pipelines #14-22



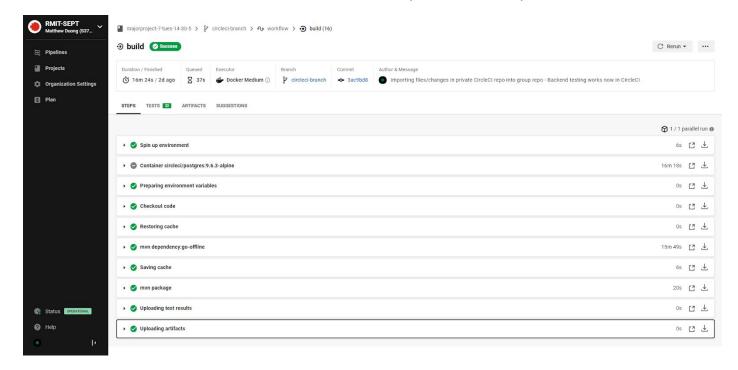
2.4 - General View of Pipelines #23-35



2.5 - Cause of Build Failure for Most Tests



2.6 - Most Recent Successful Build/Test (20/09/2020)



3 - Docker for backend

3.1 - Docker running for backend

```
🚸 MINGW64:/c/Users/aghla/Documents/Uni/majorproject-7-tues-14-30-5/BackEnd
openjdk
                                                                                          8-jdk-alpine
                                                                                                                                                   a3562aa0b991
                                                                                                                                                                                                           16 months ago
                                                                                                                                                                                                                                                                    105MB
  ghla@Alan-Exia MINGW64 ~/Documents/Uni/majorproject-7-tues-14-30-5/BackEnd (integration-branch)
$ docker-compose up
Creating network "backend_default" with the default driver
Creating backend_springboot-docker-compose-app-container_1
Creating backend_springboot-docker-compose-app-container_1 ...
Attaching to backend_springboot-docker-compose-app-container_1
springboot-docker-compose-app-container_1
springboot-docker-compose-app-container_
springboot-docker-compose-app-container_1
 pringboot-docker-compose-app-container_
 pringboot-docker-compose-app-container_1
 pringboot-docker-compose-app-container_
springboot-docker-compose-app-container_1
  pringboot-docker-compose-app-container_
                                                                                                                                  :: Spring Boot ::
 pringboot-docker-compose-app-container_
                       ot-docker-compose-app-container_1 | 2020-09-22 11:05:06.771 INFO 1 --- [ main] c.r.s.a.b.Booking Starting BookingAppBackendApplication v0.0.1 on aa61d62534ac with PID 1 (/app.jar started by spring in ot-docker-compose-app-container_1 | 2020-09-22 11:05:06.777 INFO 1 --- [ main] c.r.s.a.b.Booking Starting Booking Starting Booking Boo
  pringboot-docker-compose-app-container_
                                                                                                                                                                                                                                                                       main] c.r.s.a.b.Booki
 pringboot-docker-compose-app-container
main] .s.d.r.c.Reposi
nDelegate : Finished Spring Data repository scanning in 126ms. Found 3 JPA repository interfaces.
```

3.2 Docker shown running for backend on Docker desktop

