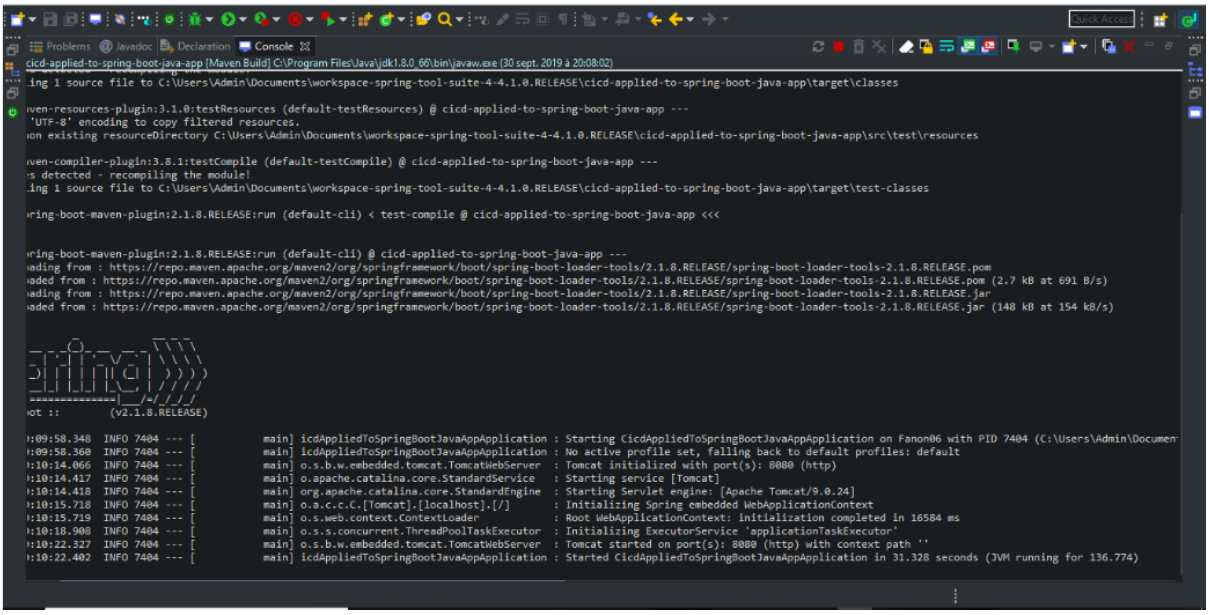
CI/CD Deployment Screenshots



```
cicd-applied-to-spring-boot-java-app [Maven Build] C:\Program Files\Java\jdk1.8.0_66\bin\javaw.exe (30 sept. 2019 à 20:08:02)
.ing 1 source file to C:\Users\Admin\Documents\workspace-spring-tool-suite-4-4.1.0.RELEASE\cicd-applied-to-spring-boot-java-app\target\classes

iven-resources-plugin:3.1.0:testResources (default-testResources) @ cicd-applied-to-spring-boot-java-app ---
 'UTF-8' encoding to copy filtered resources.
ion existing resourceDirectory C:\Users\Admin\Documents\workspace-spring-tool-suite-4-4.1.0.RELEASE\cicd-applied-to-spring-boot-java-app\src\test\resources

iven-compiler-plugin:3.8.1:testCompile (default-testCompile) @ cicd-applied-to-spring-boot-java-app ---
:s detected - recompiling the module!
.ing 1 source file to C:\Users\Admin\Documents\workspace-spring-tool-suite-4-4.1.0.RELEASE\cicd-applied-to-spring-boot-java-app\target\test-classes

pring-boot-maven-plugin:2.1.8.RELEASE:run (default-cli) < test-compile @ cicd-applied-to-spring-boot-java-app <<<


pring-boot-maven-plugin:2.1.8.RELEASE:run (default-cli) @ cicd-applied-to-spring-boot-java-app ---
iading from : https://repo.maven.apache.org/maven2/org/springframework/boot/spring-boot-loader-tools/2.1.8.RELEASE/spring-boot-loader-tools-2.1.8.RELEASE.pom
iaded from : https://repo.maven.apache.org/maven2/org/springframework/boot/spring-boot-loader-tools/2.1.8.RELEASE/spring-boot-loader-tools-2.1.8.RELEASE.pom (2.7 kB at 691 B/s)
iading from : https://repo.maven.apache.org/maven2/org/springframework/boot/spring-boot-loader-tools/2.1.8.RELEASE/spring-boot-loader-tools-2.1.8.RELEASE.jar
iaded from : https://repo.maven.apache.org/maven2/org/springframework/boot/spring-boot-loader-tools/2.1.8.RELEASE/spring-boot-loader-tools-2.1.8.RELEASE.jar (148 kB at 154 kB/s)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iot ::        (v2.1.8.RELEASE)

):09:58.348  INFO 7404 --- [           main] icdAppliedToSpringBootJavaAppApplication : Starting CicdAppliedToSpringBootJavaAppApplication on Fanon06 with PID 7404 (C:\Users\Admin\Documen
):09:58.360  INFO 7404 --- [           main] icdAppliedToSpringBootJavaAppApplication : No active profile set, falling back to default profiles: default
):10:14.066  INFO 7404 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer  : Tomcat initialized with port(s): 8080 (http)
):10:14.417  INFO 7404 --- [           main] o.apache.catalina.core.StandardService   : Starting service [Tomcat]
):10:14.418  INFO 7404 --- [           main] org.apache.catalina.core.StandardEngine  : Starting Servlet engine: [Apache Tomcat/9.0.24]
):10:15.718  INFO 7404 --- [           main] o.a.c.c.C.[Tomcat].[localhost].[/]       : Initializing Spring embedded WebApplicationContext
):10:15.719  INFO 7404 --- [           main] o.s.web.context.ContextLoader             : Root WebApplicationContext: initialization completed in 16584 ms
):10:18.908  INFO 7404 --- [           main] o.s.s.concurrent.ThreadPoolTaskExecutor  : Initializing ExecutorService 'applicationTaskExecutor'
):10:22.327  INFO 7404 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer  : Tomcat started on port(s): 8080 (http) with context path ''
):10:22.402  INFO 7404 --- [           main] icdAppliedToSpringBootJavaAppApplication : Started CicdAppliedToSpringBootJavaAppApplication in 31.328 seconds (JVM running for 136.774)
```
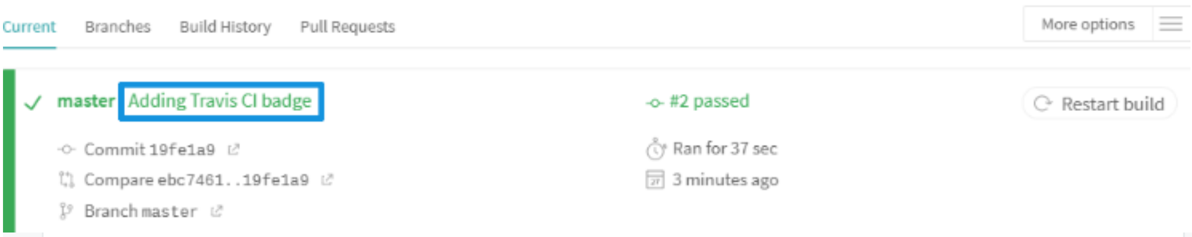



✓ master Adding Travis CI badge

Commit 19fe1a9

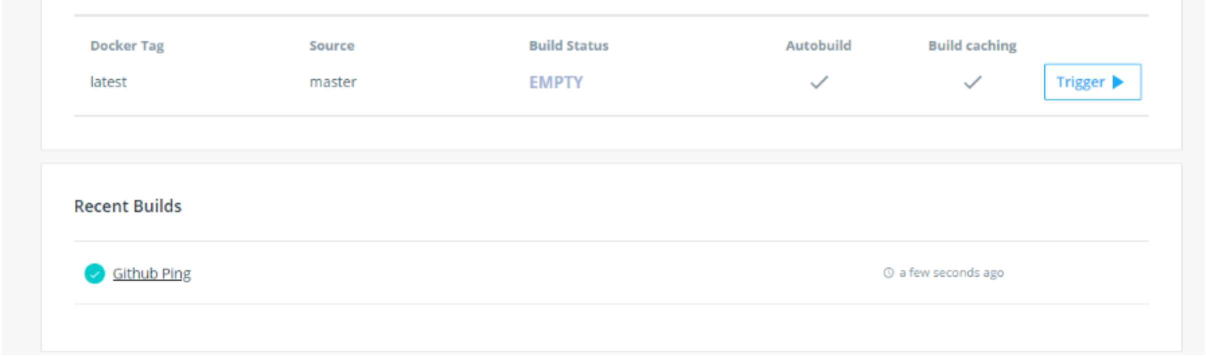
Compare ebc7461..19fe1a9

Branch master

#2 passed

Ran for 37 sec

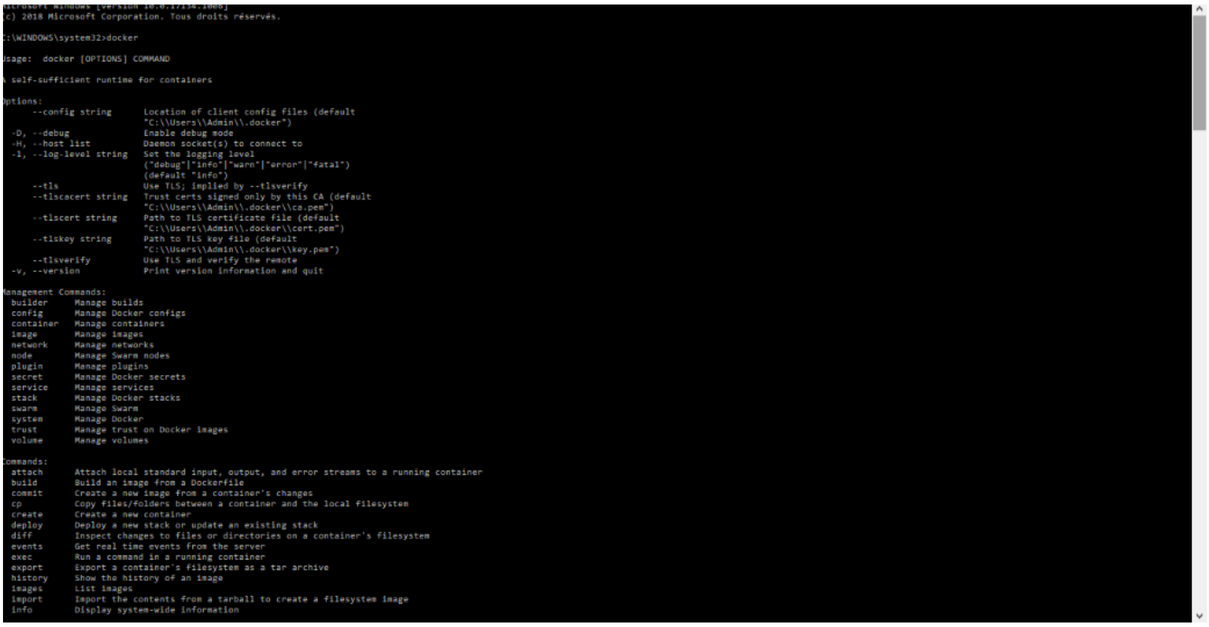
3 minutes ago



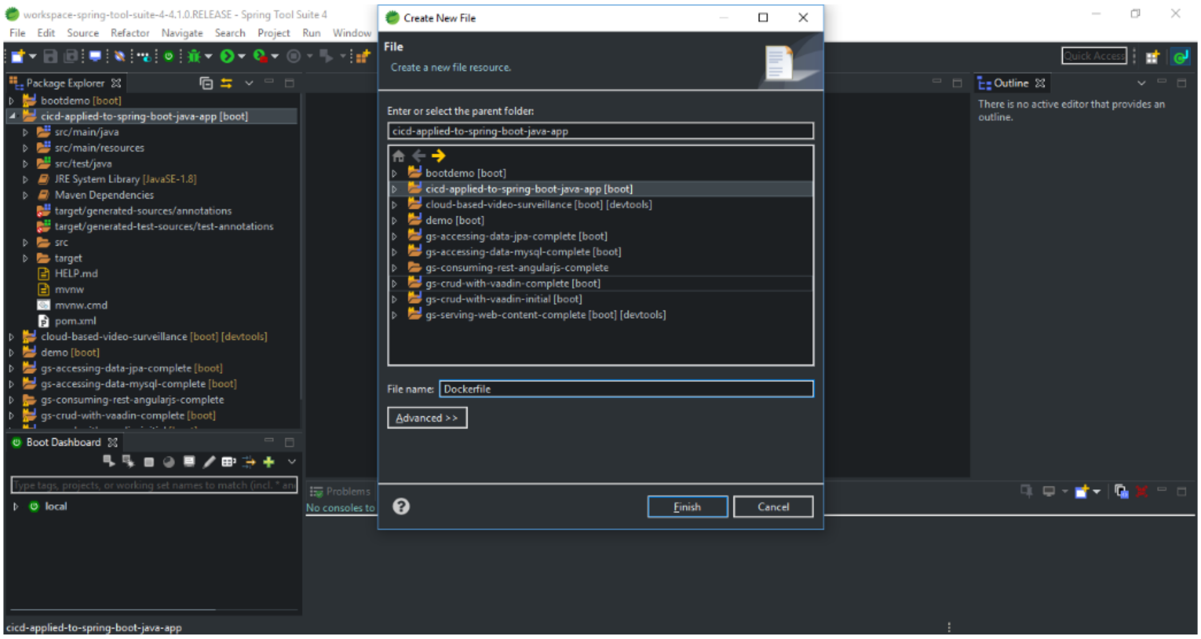
Docker Tag	Source	Build Status	Autobuild	Build caching	
latest	master	EMPTY	✓	✓	Trigger ▶

Recent Builds

✓ Github Ping — a few seconds ago



```
icrosoft Windows [Version 10.0.17134.1006]
(c) 2018 Microsoft Corporation. Tous droits réservés.

:\WINDOWS\system32>docker

Jsage:  docker [OPTIONS] COMMAND

\ self-sufficient runtime for containers

Options:
      --config string      Location of client config files (default
                           "C:\\Users\\Admin\\.docker")
  -D, --debug              Enable debug mode
  -H, --host list          Daemon socket(s) to connect to
  -l, --log-level string   Set the logging level
                           ("debug"|"info"|"warn"|"error"|"fatal")
                           (default "info")
      --tls                Use TLS; implied by --tlsverify
      --tlscacert string   Trust certs signed only by this CA (default
                           "C:\\Users\\Admin\\.docker\\ca.pem")
      --tlscert string     Path to TLS certificate file (default
                           "C:\\Users\\Admin\\.docker\\cert.pem")
      --tlskey string      Path to TLS key file (default
                           "C:\\Users\\Admin\\.docker\\key.pem")
      --tlsverify          Use TLS and verify the remote
  -v, --version            Print version information and quit

Management Commands:
  builder     Manage builds
  config      Manage Docker configs
  container   Manage containers
  image       Manage images
  network     Manage networks
  node        Manage Swarm nodes
  plugin      Manage plugins
  secret      Manage Docker secrets
  service     Manage services
  stack       Manage Docker stacks
  swarm       Manage Swarm
  system      Manage Docker
  trust       Manage trust on Docker images
  volume      Manage volumes

Commands:
  attach      Attach local standard input, output, and error streams to a running container
  build       Build an image from a Dockerfile
  commit      Create a new image from a container's changes
  cp          Copy files/folders between a container and the local filesystem
  create      Create a new container
  deploy      Deploy a new stack or update an existing stack
  diff        Inspect changes to files or directories on a container's filesystem
  events      Get real time events from the server
  exec        Run a command in a running container
  export      Export a container's filesystem as a tar archive
  history     Show the history of an image
  images      List images
  import      Import the contents from a tarball to create a filesystem image
  info        Display system-wide information
```



workspace-spring-tool-suite-4-4.1.0.RELEASE - Spring Tool Suite 4
File Edit Source Refactor Navigate Search Project Run Window
Package Explorer
bootdemo [boot]
cicd-applied-to-spring-boot-java-app [boot]
src/main/java
src/main/resources
src/test/java
JRE System Library [JavaSE-1.8]
Maven Dependencies
target/generated-sources/annotations
target/generated-test-sources/test-annotations
src
target
HELP.md
mvnw
mvnw.cmd
pom.xml
cloud-based-video-surveillance [boot] [devtools]
demo [boot]
gs-accessing-data-jpa-complete [boot]
gs-accessing-data-mysql-complete [boot]
gs-consuming-rest-angularjs-complete
gs-crud-with-vaadin-complete [boot]
Boot Dashboard
Type tags, projects, or working set names to match (incl. * an
local
Problems
No consoles to
Quick Access
Outline
There is no active editor that provides an outline.
cicd-applied-to-spring-boot-java-app

Create New File

File

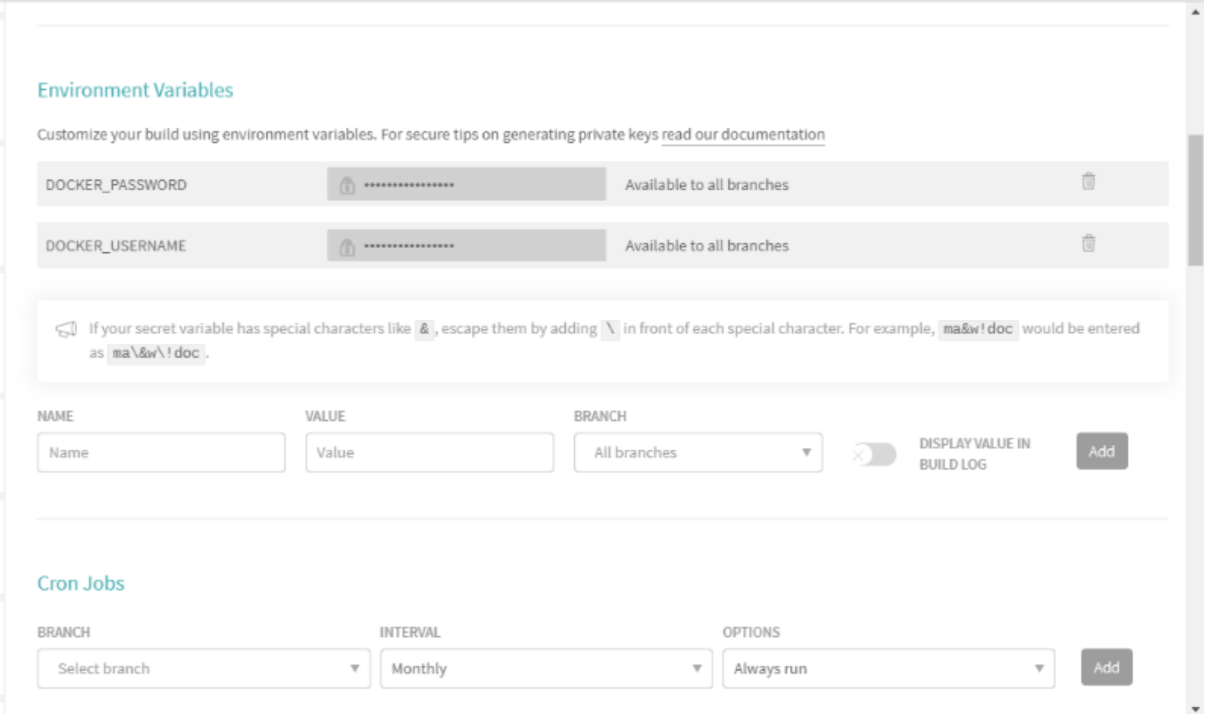
Create a new file resource.

Enter or select the parent folder:

cicd-applied-to-spring-boot-java-app

- bootdemo [boot]
- cicd-applied-to-spring-boot-java-app [boot]
- cloud-based-video-surveillance [boot] [devtools]
- demo [boot]
- gs-accessing-data-jpa-complete [boot]
- gs-accessing-data-mysql-complete [boot]
- gs-consuming-rest-angularjs-complete
- gs-crud-with-vaadin-complete [boot]
- gs-crud-with-vaadin-initial [boot]
- gs-serving-web-content-complete [boot] [devtools]

File name: Dockerfile



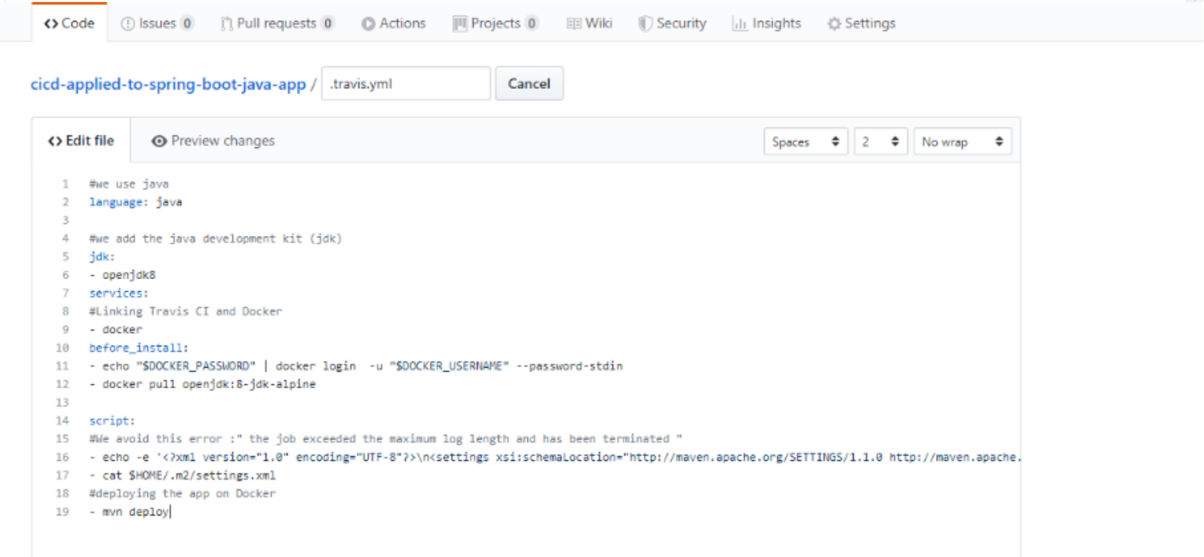
Environment Variables

Customize your build using environment variables. For secure tips on generating private keys read our documentation

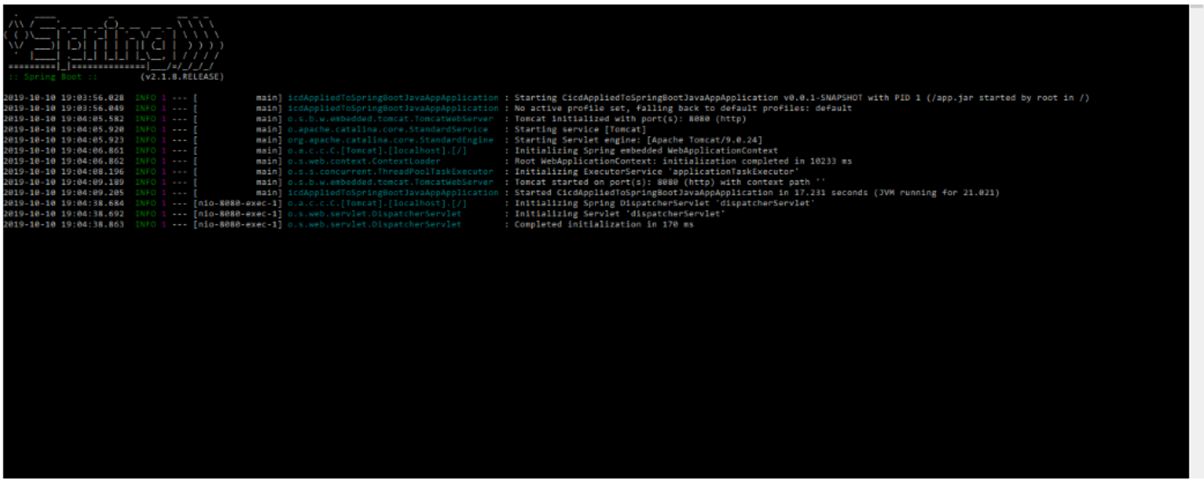
DOCKER_PASSWORD	••••••••••••••••	Available to all branches
DOCKER_USERNAME	••••••••••••••••	Available to all branches

If your secret variable has special characters like `&`, escape them by adding `\` in front of each special character. For example, `ma&w!doc` would be entered as `ma\&w\!doc`.

Cron Jobs



```yaml
#we use java
language: java

#we add the java development kit (jdk)
jdk:
- openjdk8
services:
#Linking Travis CI and Docker
- docker
before_install:
- echo "$DOCKER_PASSWORD" | docker login  -u "$DOCKER_USERNAME" --password-stdin
- docker pull openjdk:8-jdk-alpine

script:
#We avoid this error :" the job exceeded the maximum log length and has been terminated "
- echo -e '<?xml version="1.0" encoding="UTF-8"?>\n<settings xsi:schemaLocation="http://maven.apache.org/SETTINGS/1.1.0 http://maven.apache.
- cat $HOME/.m2/settings.xml
#deploying the app on Docker
- mvn deploy
```



```
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( ( )\___ | '_ | '_| | '_ \/ _` | \ \ \ \
 \\/  ___)| |_)| | | | | || (_| |  ) ) ) )
  '  |____| .__|_| |_|_| |_\__, | / / / /
 =========|_|==============|___/=/_/_/_/
 :: Spring Boot ::        (v2.1.8.RELEASE)

2019-10-10 19:03:56.028  INFO 1 --- [           main] icdAppliedToSpringBootJavaAppApplication : Starting CicdAppliedToSpringBootJavaAppApplication v0.0.1-SNAPSHOT with PID 1 (/app.jar started by root in /)
2019-10-10 19:03:56.049  INFO 1 --- [           main] icdAppliedToSpringBootJavaAppApplication : No active profile set, falling back to default profiles: default
2019-10-10 19:04:05.582  INFO 1 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer  : Tomcat initialized with port(s): 8080 (http)
2019-10-10 19:04:05.920  INFO 1 --- [           main] o.apache.catalina.core.StandardService   : Starting service [Tomcat]
2019-10-10 19:04:05.923  INFO 1 --- [           main] org.apache.catalina.core.StandardEngine  : Starting Servlet engine: [Apache Tomcat/9.0.24]
2019-10-10 19:04:06.861  INFO 1 --- [           main] o.a.c.c.C.[Tomcat].[localhost].[/]       : Initializing Spring embedded WebApplicationContext
2019-10-10 19:04:06.862  INFO 1 --- [           main] o.s.web.context.ContextLoader            : Root WebApplicationContext: initialization completed in 10233 ms
2019-10-10 19:04:08.196  INFO 1 --- [           main] o.s.s.concurrent.ThreadPoolTaskExecutor  : Initializing ExecutorService 'applicationTaskExecutor'
2019-10-10 19:04:09.189  INFO 1 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer  : Tomcat started on port(s): 8080 (http) with context path ''
2019-10-10 19:04:09.205  INFO 1 --- [           main] icdAppliedToSpringBootJavaAppApplication : Started CicdAppliedToSpringBootJavaAppApplication in 17.231 seconds (JVM running for 21.021)
2019-10-10 19:04:38.684  INFO 1 --- [nio-8080-exec-1] o.a.c.c.C.[Tomcat].[localhost].[/]       : Initializing Spring DispatcherServlet 'dispatcherServlet'
2019-10-10 19:04:38.692  INFO 1 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet        : Initializing Servlet 'dispatcherServlet'
2019-10-10 19:04:38.863  INFO 1 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet        : Completed initialization in 170 ms
```

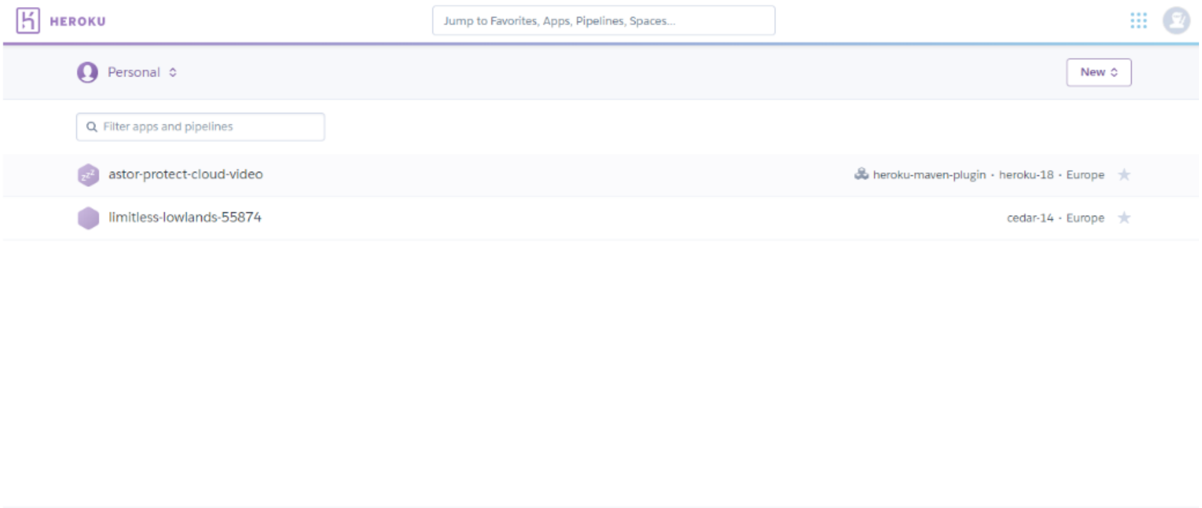

HEROKU
Jump to Favorites, Apps, Pipelines, Spaces...
Personal
New
Filter apps and pipelines

astor-protect-cloud-video	heroku-maven-plugin · heroku-18 · Europe
limitless-lowlands-55874	cedar-14 · Europe