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Pipeline Steps

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Previous Build

Sortie de la console

```
Démarré par l'utilisateur oussama
Obtained Jenkinsfile from git https://github.com/oussama24bessaad/Myapp
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/workspace/Myapp
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Declarative: Checkout SCM)
[Pipeline] checkout
Selected Git installation does not exist. Using Default
The recommended git tool is: NONE
using credential dockerhub_credentials
> git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/Myapp/.git # timeout=10
Fetching changes from the remote Git repository
> git config remote.origin.url https://github.com/oussama24bessaad/Myapp # timeout=10
Fetching upstream changes from https://github.com/oussama24bessaad/Myapp
> git --version # timeout=10
> git --version # 'git version 2.25.1'
using GIT_ASKPASS to set credentials dockerhub_credentials
> git fetch --tags --force --progress -- https://github.com/oussama24bessaad/Myapp +refs/heads/*:refs/remotes/origin/* #
timeout=10
> git rev-parse refs/remotes/origin/main^{commit} # timeout=10
Checking out Revision 66a4e62679b58d93abae8dc6ea87653d324c10eb (refs/remotes/origin/main)
> git config core.sparsecheckout # timeout=10
> git checkout -f 66a4e62679b58d93abae8dc6ea87653d324c10eb # timeout=10
Commit message: "Delete ConfigMap.yaml"
> git rev-list --no-walk d664b5f06f301f8bb7e67984a2409443c4749d86 # timeout=10
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
[Pipeline] {
[Pipeline] withEnv
```

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```
[Pipeline] { (SonarQube analysis)
[Pipeline] script
[Pipeline] {
[Pipeline] tool
[Pipeline] withSonarQubeEnv
Injection des variables d'environnement SonarQube en utilisant la configuration: sonarqube-server
[Pipeline] {
[Pipeline] sh
+ /var/lib/jenkins/tools/hudson.plugins.sonar.SonarRunnerInstallation/SonarScanner/bin/sonar-scanner
INFO: Scanner configuration file: /var/lib/jenkins/tools/hudson.plugins.sonar.SonarRunnerInstallation/SonarScanner/conf/sonar-scanner.properties
INFO: Project root configuration file: /var/lib/jenkins/workspace/Myapp/sonar-project.properties
INFO: SonarScanner 4.6.2.2472
INFO: Java 11.0.13 Ubuntu (64-bit)
INFO: Linux 5.13.0-30-generic amd64
INFO: User cache: /var/lib/jenkins/.sonar/cache
INFO: Scanner configuration file: /var/lib/jenkins/tools/hudson.plugins.sonar.SonarRunnerInstallation/SonarScanner/conf/sonar-scanner.properties
INFO: Project root configuration file: /var/lib/jenkins/workspace/Myapp/sonar-project.properties
INFO: Analyzing on SonarQube server 9.3.0
INFO: Default locale: "fr_FR", source code encoding: "UTF-8" (analysis is platform dependent)
INFO: Load global settings
INFO: Load global settings (done) | time=111ms
INFO: Server id: 86E1FA4D-AX8hKM0-KWmLBdPGJipW
INFO: User cache: /var/lib/jenkins/.sonar/cache
INFO: Load/download plugins
INFO: Load plugins index
INFO: Load plugins index (done) | time=49ms
INFO: Load/download plugins (done) | time=177ms
INFO: Process project properties
INFO: Process project properties (done) | time=0ms
INFO: Execute project builders
INFO: Execute project builders (done) | time=2ms
INFO: Project key: Myapp
INFO: Base dir: /var/lib/jenkins/workspace/Myapp
INFO: Working dir: /var/lib/jenkins/workspace/Myapp/.scannerwork
INFO: Load project settings for component key: 'Myapp'
INFO: Load project settings for component key: 'Myapp' (done) | time=32ms
INFO: Auto-configuring with CI 'Jenkins'
INFO: Load quality profiles
INFO: Load quality profiles (done) | time=75ms
INFO: Auto-configuring with CI 'Jenkins'
INFO: Load active rules
INFO: Load active rules (done) | time=1812ms
INFO: Indexing files...
INFO: Project configuration:
INFO: 56 files indexed
INFO: 2315 files ignored because of scm ignore settings
INFO: Quality profile for css: Sonar way
INFO: Quality profile for js: Sonar way
INFO: Quality profile for json: Sonar way
INFO: Quality profile for web: Sonar way
INFO: Quality profile for yaml: Sonar way
INFO: ----- Run sensors on module Myapp
INFO: Load metrics repository
INFO: Load metrics repository (done) | time=55ms
INFO: Sensor JaCoCo XML Report Importer [jacoco]
INFO: 'sonar.coverage.jacoco.xmlReportPaths' is not defined. Using default locations:
target/site/jacoco/jacoco.xml,target/site/jacoco-it/jacoco.xml,build/reports/jacoco/test/jacocoTestReport.xml
INFO: No report imported, no coverage information will be imported by JaCoCo XML Report Importer
INFO: Sensor JaCoCo XML Report Importer [jacoco] (done) | time=8ms
INFO: Sensor IaC CloudFormation Sensor [iac]
INFO: Load project repositories
INFO: Load project repositories (done) | time=32ms
INFO: 0 source files to be analyzed
INFO: 0/0 source files have been analyzed
INFO: Sensor IaC CloudFormation Sensor [iac] (done) | time=673ms
INFO: Sensor JavaScript analysis [javascript]
INFO: 14 source files to be analyzed
INFO: 12/14 files analyzed, current file: /var/lib/jenkins/workspace/Myapp/FrontendApp/src/actions/actionTypes.js
INFO: 14/14 source files have been analyzed
INFO: Sensor JavaScript analysis [javascript] (done) | time=13888ms
INFO: Sensor TypeScript analysis [javascript]
INFO: No input files found for analysis
INFO: Sensor TypeScript analysis [javascript] (done) | time=1ms
INFO: Sensor CSS Metrics [javascript]
```

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```

INFO: 5 source files to be analyzed
INFO: 5/5 source files have been analyzed
INFO: Sensor CSS Rules [javascript] (done) | time=214ms
INFO: Sensor C# Project Type Information [csharp]
INFO: Sensor C# Project Type Information [csharp] (done) | time=1ms
INFO: Sensor C# Analysis Log [csharp]
INFO: Sensor C# Analysis Log [csharp] (done) | time=17ms
INFO: Sensor C# Properties [csharp]
INFO: Sensor C# Properties [csharp] (done) | time=0ms
INFO: Sensor HTML [web]
INFO: Sensor HTML [web] (done) | time=67ms
INFO: Sensor Text Sensor [text]
INFO: 36 source files to be analyzed
INFO: 36/36 source files have been analyzed
INFO: Sensor Text Sensor [text] (done) | time=171ms
INFO: Sensor VB.NET Project Type Information [vbnet]
INFO: Sensor VB.NET Project Type Information [vbnet] (done) | time=1ms
INFO: Sensor VB.NET Analysis Log [vbnet]
INFO: Sensor VB.NET Analysis Log [vbnet] (done) | time=39ms
INFO: Sensor VB.NET Properties [vbnet]
INFO: Sensor VB.NET Properties [vbnet] (done) | time=0ms
INFO: ----- Run sensors on project
INFO: Sensor Zero Coverage Sensor
INFO: Sensor Zero Coverage Sensor (done) | time=9ms
INFO: CPD Executor 6 files had no CPD blocks
INFO: CPD Executor Calculating CPD for 10 files
INFO: CPD Executor CPD calculation finished (done) | time=11ms
INFO: Analysis report generated in 69ms, dir size=137.1 kB
INFO: Analysis report compressed in 59ms, zip size=44.3 kB
INFO: Analysis report uploaded in 68ms
INFO: ANALYSIS SUCCESSFUL, you can browse http://localhost:9000/dashboard?id=Myapp
INFO: Note that you will be able to access the updated dashboard once the server has processed the submitted analysis report
INFO: More about the report processing at http://localhost:9000/api/ce/task?id=AX-D7yJnZSBxI1NuNx-C
INFO: Analysis total time: 27.178 s
INFO: -----
INFO: EXECUTION SUCCESS
INFO: -----
INFO: Total time: 28.588s
INFO: Final Memory: 14M/54M
INFO: -----
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (build)
[Pipeline] sh
+ npm install

up to date, audited 199 packages in 1s

19 packages are looking for funding
  run `npm fund` for details

found 0 vulnerabilities
[Pipeline] sh
+ docker --version
Docker version 20.10.12, build e91ed57
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (docker-build)
[Pipeline] script
[Pipeline] {
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker build -t oussama24/backendapp .
Sending build context to Docker daemon 24.38MB

Step 1/7 : FROM node:lts-alpine3.15
--> 0e1547c0f4a4
Step 2/7 : WORKDIR /server

```

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```
Step 3/7 : COPY package.json ./
---> Using cache
---> b208a623a948
Step 4/7 : RUN npm install
---> Using cache
---> 233f8168e864
Step 5/7 : COPY . .
---> 5947d0db4bcb
Step 6/7 : EXPOSE 5000
---> Running in 13050a7c1c6b
Removing intermediate container 13050a7c1c6b
---> 8b27c85164d7
Step 7/7 : CMD ["node","server.js"]
---> Running in d174941f531d
Removing intermediate container d174941f531d
---> b69980890377
Successfully built b69980890377
Successfully tagged oussama24/backendapp:latest
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] withEnv
[Pipeline] {
[Pipeline] withDockerRegistry
$ docker login -u oussama24 -p ***** https://index.docker.io/v1/
WARNING! Using --password via the CLI is insecure. Use --password-stdin.
WARNING! Your password will be stored unencrypted in /var/lib/jenkins/workspace/Myapp@tmp/08ab3abb-ff85-401a-a53e-3c23112df18d/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credentials-store

Login Succeeded
[Pipeline] {
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker tag oussama24/backendapp oussama24/backendapp:38
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker push oussama24/backendapp:38
The push refers to repository [docker.io/oussama24/backendapp]
dc351b54eadf: Preparing
804129d8dd7c: Preparing
7bf186b4d6af: Preparing
e1dfbb8e134d: Preparing
49281578cala: Preparing
c833154f20e9: Preparing
5be440dc5019: Preparing
8d3ac3489996: Preparing
c833154f20e9: Waiting
5be440dc5019: Waiting
8d3ac3489996: Waiting
e1dfbb8e134d: Layer already exists
49281578cala: Layer already exists
7bf186b4d6af: Layer already exists
804129d8dd7c: Layer already exists
5be440dc5019: Layer already exists
c833154f20e9: Layer already exists
8d3ac3489996: Layer already exists
dc351b54eadf: Pushed
38: digest: sha256:5a7b1f76ca291d9972fb7176f69cda6096fe505e74662d4ffc7981d383cf28bc size: 1995
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker tag oussama24/backendapp oussama24/backendapp:latest
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
[Pipeline] withEnv
```

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```

+ docker push oussama24/backendapp:latest
The push refers to repository [docker.io/oussama24/backendapp]
dc351b54eadf: Preparing
804129d8dd7c: Preparing
7bf186b4d6af: Preparing
eldfbb8e134d: Preparing
49281578cala: Preparing
c833154f20e9: Preparing
5be440dc5019: Preparing
8d3ac3489996: Preparing
c833154f20e9: Waiting
5be440dc5019: Waiting
8d3ac3489996: Waiting
dc351b54eadf: Layer already exists
49281578cala: Layer already exists
eldfbb8e134d: Layer already exists
804129d8dd7c: Layer already exists
7bf186b4d6af: Layer already exists
5be440dc5019: Layer already exists
c833154f20e9: Layer already exists
8d3ac3489996: Layer already exists
latest: digest: sha256:5a7b1f76ca291d9972fb7176f69cda6096fe505e74662d4ffc7981d383cf28bc size: 1995
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // withDockerRegistry
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // script
[Pipeline] script
[Pipeline] {
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker build -t oussama24/frontendapp .
Sending build context to Docker daemon 24.38MB

Step 1/7 : FROM node:lts-alpine3.15
----> 0e1547c0f4a4
Step 2/7 : WORKDIR /server
----> Using cache
----> 673d350ca81a
Step 3/7 : COPY package.json ./
----> Using cache
----> b208a623a948
Step 4/7 : RUN npm install
----> Using cache
----> 233f8168e864
Step 5/7 : COPY . .
----> Using cache
----> 5947d0db4bcb
Step 6/7 : EXPOSE 5000
----> Using cache
----> 8b27c85164d7
Step 7/7 : CMD ["node","server.js"]
----> Using cache
----> b69980890377
Successfully built b69980890377
Successfully tagged oussama24/frontendapp:latest
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] withEnv
[Pipeline] {
[Pipeline] withDockerRegistry
$ docker login -u oussama24 -p ***** https://index.docker.io/v1/
WARNING! Using --password via the CLI is insecure. Use --password-stdin.
WARNING! Your password will be stored unencrypted in /var/lib/jenkins/workspace/Myapp/tmp/5eb0a352-cf8e-4511-bcda-5fc7599dc9b7/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credentials-store

Login Succeeded
[Pipeline] {
[Pipeline] isUnix

```

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```
[Pipeline] sh
+ docker tag oussama24/frontendapp oussama24/frontendapp:38
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker push oussama24/frontendapp:38
The push refers to repository [docker.io/oussama24/frontendapp]
dc351b54eadf: Preparing
804129d8dd7c: Preparing
7bf186b4d6af: Preparing
e1dfbb8e134d: Preparing
49281578cala: Preparing
c833154f20e9: Preparing
5be440dc5019: Preparing
c833154f20e9: Waiting
8d3ac3489996: Preparing
5be440dc5019: Waiting
8d3ac3489996: Waiting
804129d8dd7c: Layer already exists
49281578cala: Layer already exists
7bf186b4d6af: Layer already exists
e1dfbb8e134d: Layer already exists
8d3ac3489996: Layer already exists
c833154f20e9: Layer already exists
5be440dc5019: Layer already exists
dc351b54eadf: Mounted from oussama24/backendapp
38: digest: sha256:5a7b1f76ca291d9972fb7176f69cda6096fe505e74662d4ffc7981d383cf28bc size: 1995
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker tag oussama24/frontendapp oussama24/frontendapp:latest
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker push oussama24/frontendapp:latest
The push refers to repository [docker.io/oussama24/frontendapp]
dc351b54eadf: Preparing
804129d8dd7c: Preparing
7bf186b4d6af: Preparing
e1dfbb8e134d: Preparing
49281578cala: Preparing
c833154f20e9: Preparing
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8d3ac3489996: Preparing
c833154f20e9: Waiting
5be440dc5019: Waiting
8d3ac3489996: Waiting
804129d8dd7c: Layer already exists
7bf186b4d6af: Layer already exists
dc351b54eadf: Layer already exists
e1dfbb8e134d: Layer already exists
49281578cala: Layer already exists
c833154f20e9: Layer already exists
8d3ac3489996: Layer already exists
5be440dc5019: Layer already exists
latest: digest: sha256:5a7b1f76ca291d9972fb7176f69cda6096fe505e74662d4ffc7981d383cf28bc size: 1995
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // withDockerRegistry
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // script
[Pipeline] script
[Pipeline] {
[Pipeline] isUnix
```

Tableau de bord ▶ Myapp ▶ #38

```
[Pipeline] sh
+ docker build -t oussama24/mongo:5.0 .
Sending build context to Docker daemon 24.38MB

Step 1/7 : FROM node:lts-alpine3.15
----> 0e1547c0f4a4
Step 2/7 : WORKDIR /server
----> Using cache
----> 673d350ca81a
Step 3/7 : COPY package.json ./
----> Using cache
----> b208a623a948
Step 4/7 : RUN npm install
----> Using cache
----> 233f8168e864
Step 5/7 : COPY . .
----> Using cache
----> 5947d0db4bcb
Step 6/7 : EXPOSE 5000
----> Using cache
----> 8b27c85164d7
Step 7/7 : CMD ["node","server.js"]
----> Using cache
----> b69980890377
Successfully built b69980890377
Successfully tagged oussama24/mongo:5.0
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] withEnv
[Pipeline] {
[Pipeline] withDockerRegistry
$ docker login -u oussama24 -p ***** https://index.docker.io/v1/
WARNING! Using --password via the CLI is insecure. Use --password-stdin.
WARNING! Your password will be stored unencrypted in /var/lib/jenkins/workspace/Myapp@tmp/502c02ed-e7cd-4d8f-8166-b51ea1c776eb/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credentials-store

Login Succeeded
[Pipeline] {
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker tag oussama24/mongo:5.0 oussama24/mongo:38
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker push oussama24/mongo:38
The push refers to repository [docker.io/oussama24/mongo]
dc351b54eadf: Preparing
804129d8dd7c: Preparing
7bf186b4d6af: Preparing
e1dfbb8e134d: Preparing
49281578cala: Preparing
c833154f20e9: Preparing
5be440dc5019: Preparing
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804129d8dd7c: Layer already exists
5be440dc5019: Layer already exists
8d3ac3489996: Layer already exists
c833154f20e9: Layer already exists
dc351b54eadf: Mounted from oussama24/frontendapp
38: digest: sha256:5a7b1f76ca291d9972fb7176f69cda6096fe505e74662d4ffc7981d383cf28bc size: 1995
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
```

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```
[Pipeline] sh
+ docker tag oussama24/mongo:5.0 oussama24/mongo:latest
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] isUnix
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ docker push oussama24/mongo:latest
The push refers to repository [docker.io/oussama24/mongo]
dc351b54eadf: Preparing
804129d8dd7c: Preparing
7bf186b4d6af: Preparing
e1dfbb8e134d: Preparing
49281578cala: Preparing
c833154f20e9: Preparing
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49281578cala: Layer already exists
dc351b54eadf: Layer already exists
c833154f20e9: Layer already exists
5be440dc5019: Layer already exists
8d3ac3489996: Layer already exists
latest: digest: sha256:5a7b1f76ca291d9972fb7176f69cda6096fe505e74662d4ffc7981d383cf28bc size: 1995
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // withDockerRegistry
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Deploy App)
[Pipeline] withCredentials
Masking supported pattern matches of $api_token
[Pipeline] {
[Pipeline] sh
+ kubectl --token **** --server https://192.168.49.2:8443 --insecure-skip-tls-verify=true apply -f ./Kubernetes
deployment.apps/backend-deployment created
service/backend-service created
deployment.apps/frontend-deployment created
service/frontend-service created
statefulset.apps/mongo-statefulset created
service/mongo-service created
persistentvolumeclaim/mongo-claim0 unchanged
persistentvolumeclaim/task-pv-claim unchanged
persistentvolume/task-pv-volume unchanged
secret/mongo-secret unchanged
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```