

Day 10

Reference

You may check my medium blog about CI/CD with Tekton on Openshift

```
https://medium.com/tektutor/openshift-ci-cd-with-tekton-faa88ba45656
```

Lab - Creating a declarative CI/CD Pipeline using TekTon knative Framework in Red Hat Openshift

```
cd ~/openshift-tekton-june2024
git pull
cd Day10
cat java-cicd-pipeline.yml

tkn task list
tkn taskrun list
tkn pipeline list
tkn pipelinerun list

oc apply -f java-cicd-pipeline.yml

tkn task list
tkn taskrun list
tkn pipeline list
tkn pipelinerun list

cat java-cicd-pipeline-run.yml
oc create -f java-cicd-pipeline-run.yml
tkn pipelinerun list --showlog
```

Expected output

```
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main oc new-project jegan
Now using project "jegan" on server "https://api.ocp4.tektutor.org.labs:6443".

You can add applications to this project with the 'new-app' command. For example, try:

    oc new-app rails-postgresql-example

to build a new example application in Ruby. Or use kubectl to deploy a simple Kubernetes application:

    kubectl create deployment hello-node --image=registry.k8s.io/e2e-test-images/agnhost:2.43 -- /agnhost serve-
hostname

jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn hub install task git-clone
Task git-clone(0.9) installed in jegan namespace
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn hub install task maven
Task maven(0.3) installed in jegan namespace
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn pipeline list
No Pipelines found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn pipelinerun list
No PipelineRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn task list
NAME      DESCRIPTION      AGE
git-clone  These Tasks are Git...  30 seconds ago
maven      This Task can be us...  21 seconds ago
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn taskrun list
No TaskRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main
```

```
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn hub install task maven
Task maven(0.3) installed in jegan namespace
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn pipeline list
No Pipelines found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn pipelinerun list
No PipelineRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn task list
NAME      DESCRIPTION      AGE
git-clone  These Tasks are Git...  30 seconds ago
maven      This Task can be us...  21 seconds ago
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn taskrun list
No TaskRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main oc apply -f java-cicd-pipeline.yml
persistentvolume/tekton-pv-jegan created
persistentvolumeclaim/tekton-pvc-jegan created
pipeline.tekton.dev/java-tekton-cicd-pipeline created
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn task list
NAME      DESCRIPTION      AGE
git-clone  These Tasks are Git...  1 minute ago
maven      This Task can be us...  1 minute ago
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn taskrun list
No TaskRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn pipeline list
NAME      AGE      LAST RUN      STARTED      DURATION      STATUS
java-tekton-cicd-pipeline  21 seconds ago  ---          ---          ---          ---
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main tkn pipelinerun list
No PipelineRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 > main
```

```
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 $ tkn pipeline list
NAME                                AGE      LAST RUN    STARTED    DURATION    STATUS
java-tekton-cicd-pipeline           6 minutes ago    ---        ---        ---        ---
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 $ tkn pipelinerun list
No PipelineRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 $ cat java-cicd-pipeline-run.yml
apiVersion: tekton.dev/v1
kind: PipelineRun
metadata:
  generateName: java-tekton-cicd-pipeline-run-
spec:
  pipelineRef:
    name: java-tekton-cicd-pipeline
  serviceAccountName: pipeline
  workspaces:
  - name: source-code
    persistentVolumeClaim:
      claimName: tekton-pvc-jegan #Replace 'jegan' with your name
      subPath: source
  - name: maven-repo
    persistentVolumeClaim:
      claimName: tekton-pvc-jegan #Replace 'jegan' with your name
      subPath: settings
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 $
```

```
jegan@tektutor.org ~/openshift-tekton-june2024/Day10 $ tkn pipelinerun logs -f java-tekton-cicd-pipeline-run-zgk75
[clone-git-repo : clone] + ['false'='true']
[clone-git-repo : clone] + ['false'='true']
[clone-git-repo : clone] + ['false'='true']
[clone-git-repo : clone] + CHECKOUT_DIR=/workspace/output/
[clone-git-repo : clone] + ['true'='true']
[clone-git-repo : clone] + cleandir
[clone-git-repo : clone] + [' -d /workspace/output/ ]
[clone-git-repo : clone] + rm -rf '/workspace/output/*'
[clone-git-repo : clone] + rm -rf '/workspace/output/.[!]*'
[clone-git-repo : clone] + rm -rf '/workspace/output/..?*'
[clone-git-repo : clone] + test -z
[clone-git-repo : clone] + test -z
[clone-git-repo : clone] + test -z
[clone-git-repo : clone] + git config --global --add safe.directory /workspace/output
[clone-git-repo : clone] + /ko-app/git-init '-url=https://github.com/tektutor/hello-spring-boot.git' '-revision=main' '-refspec=' '-path
=/workspace/output/' '-sslVerify=true' '-submodules=true' '-depth=1' '-sparseCheckoutDirectories='
[clone-git-repo : clone] {"level":"info","ts":1718950265.9845934,"caller":"git/git.go:176","msg":"Successfully cloned https://github.com
/tektutor/hello-spring-boot.git @ 638c7cbce33e8ea894a8c1ba853a2c09502368eb (grafted, HEAD, origin/main) in path /workspace/output/" }
[clone-git-repo : clone] {"level":"info","ts":1718950266.009391,"caller":"git/git.go:215","msg":"Successfully initialized and updated su
bmodules in path /workspace/output/" }
[clone-git-repo : clone] + cd /workspace/output/
[clone-git-repo : clone] + git rev-parse HEAD
[clone-git-repo : clone] + RESULT_SHA=638c7cbce33e8ea894a8c1ba853a2c09502368eb
[clone-git-repo : clone] + EXIT_CODE=0
[clone-git-repo : clone] + ['0'!='0']
[clone-git-repo : clone] + git log -1 --pretty=%ct
[clone-git-repo : clone] + RESULT_COMMIT_DATE=1666361939
[clone-git-repo : clone] + printf '%s' 1666361939
[clone-git-repo : clone] + printf '%s' 638c7cbce33e8ea894a8c1ba853a2c09502368eb
[clone-git-repo : clone] + printf '%s' https://github.com/tektutor/hello-spring-boot.git
```

Administrator

Home

Operators

OperatorHub

Installed Operators

Workloads

Networking

Storage

Builds

Pipelines

Pipelines

Tasks

Triggers

Observe

Compute

User Management

Project: jegan

PipelineRuns > PipelineRun details

PLR java-tekton-cicd-pipeline-run-zgk75 Running

DetailsYAMLParametersLogsEventsOutputTaskRuns

PipelineRun details

clone-git-repo 1/1

compile 2/2

unit-test 0/2

package 0/2

clone-git-repo

compile

unit-test

package

Name

java-tekton-cicd-pipeline-run-zgk75

Status

Running

Namespace

jegan

Vulnerabilities

-

Labels

tekton.dev/pipeline=java-tekton-cicd-pipeline

Edit

Annotations

0 annotations

Created at

Duration

Pipeline

java-tekton-cicd-pipeline

Start time

21 Jun 2024, 11:40

Completion time

-

Administrator

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Project: jegan

PipelineRuns > PipelineRun details

PLR java-tekton-cicd-pipeline-run-zgk75 Running

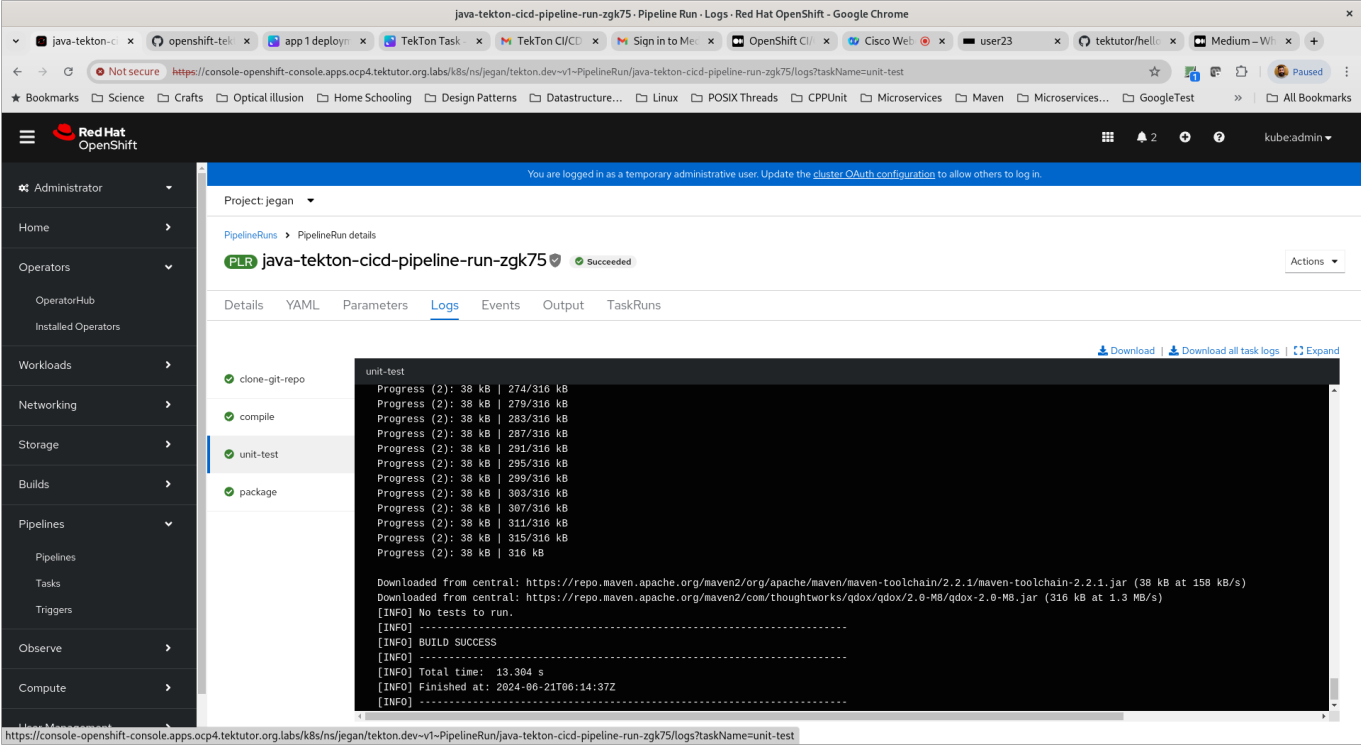
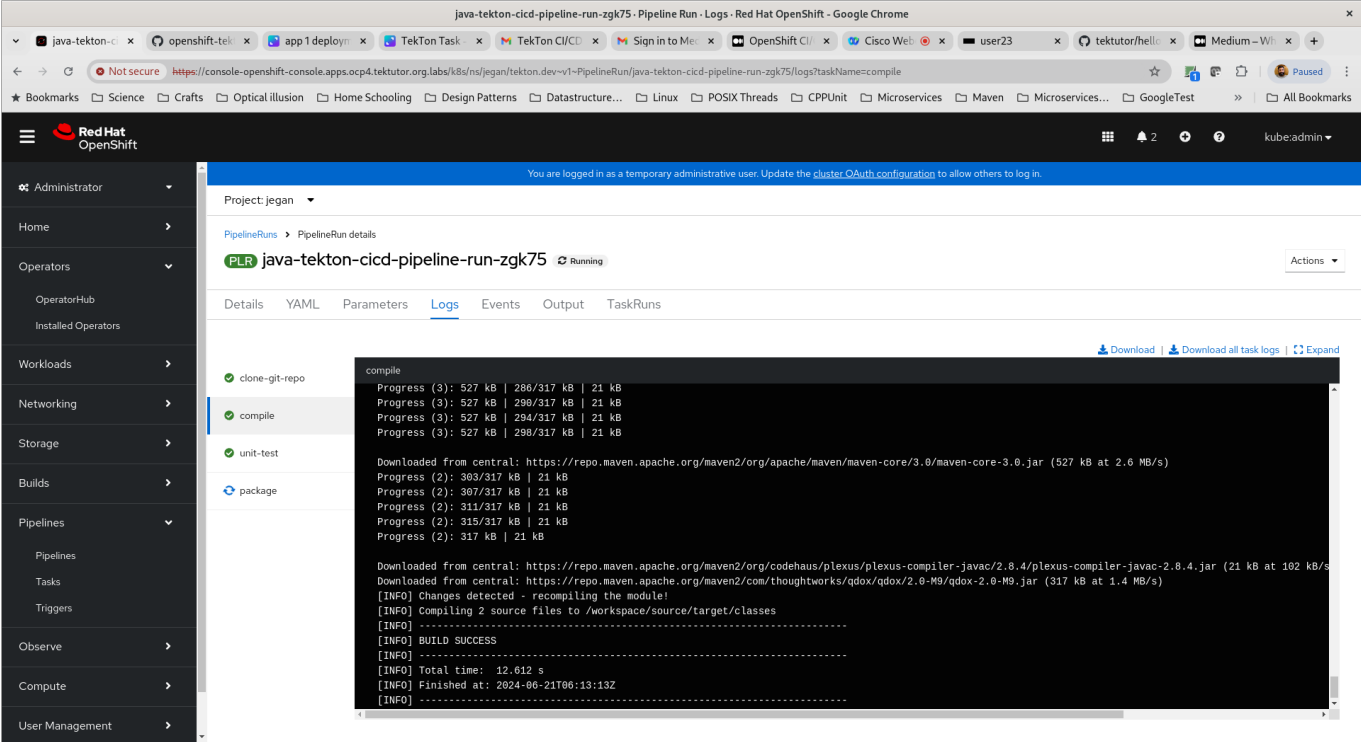
DetailsYAMLParametersLogsEventsOutputTaskRuns

clone-git-repo

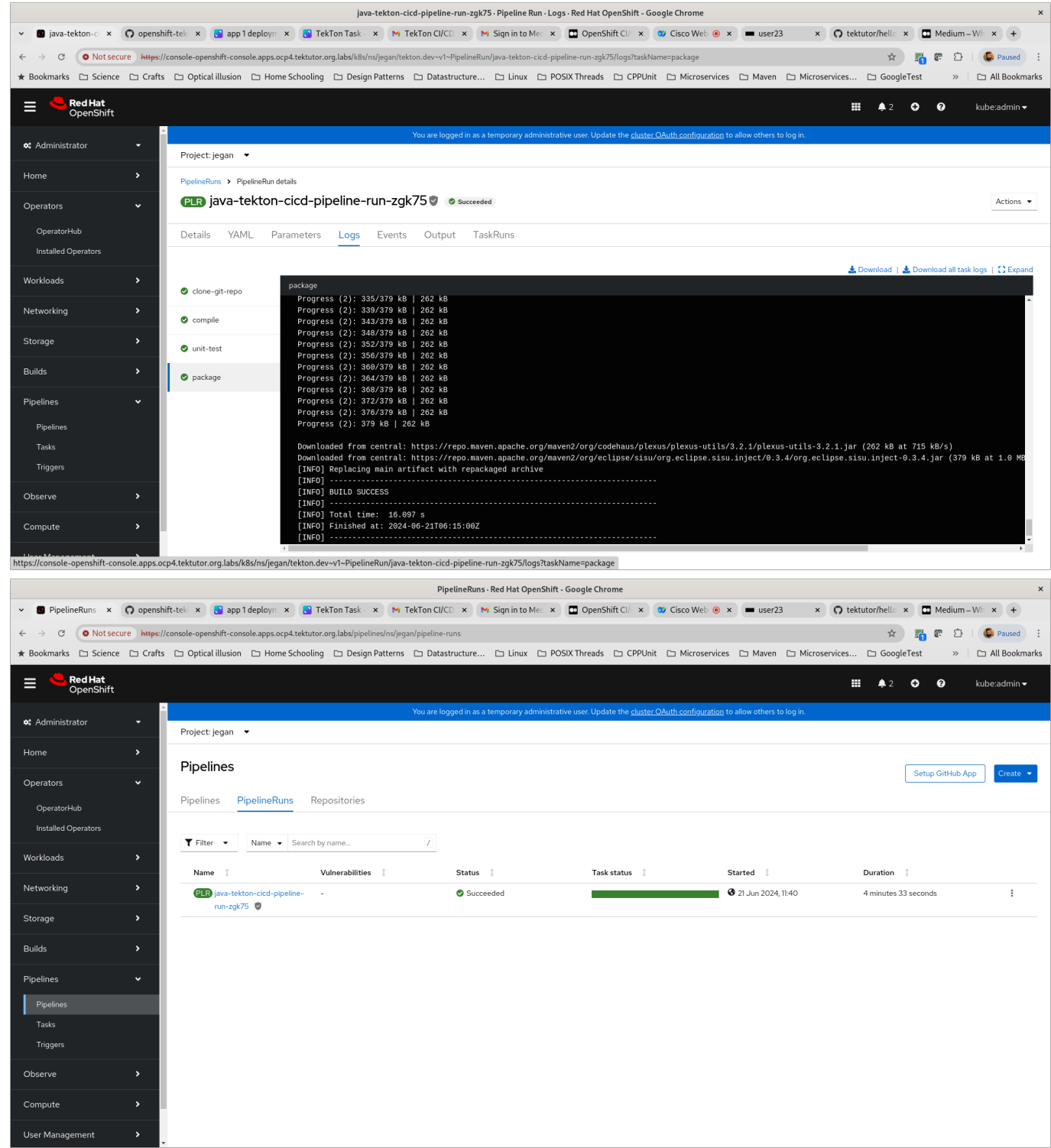
clone-git-repo

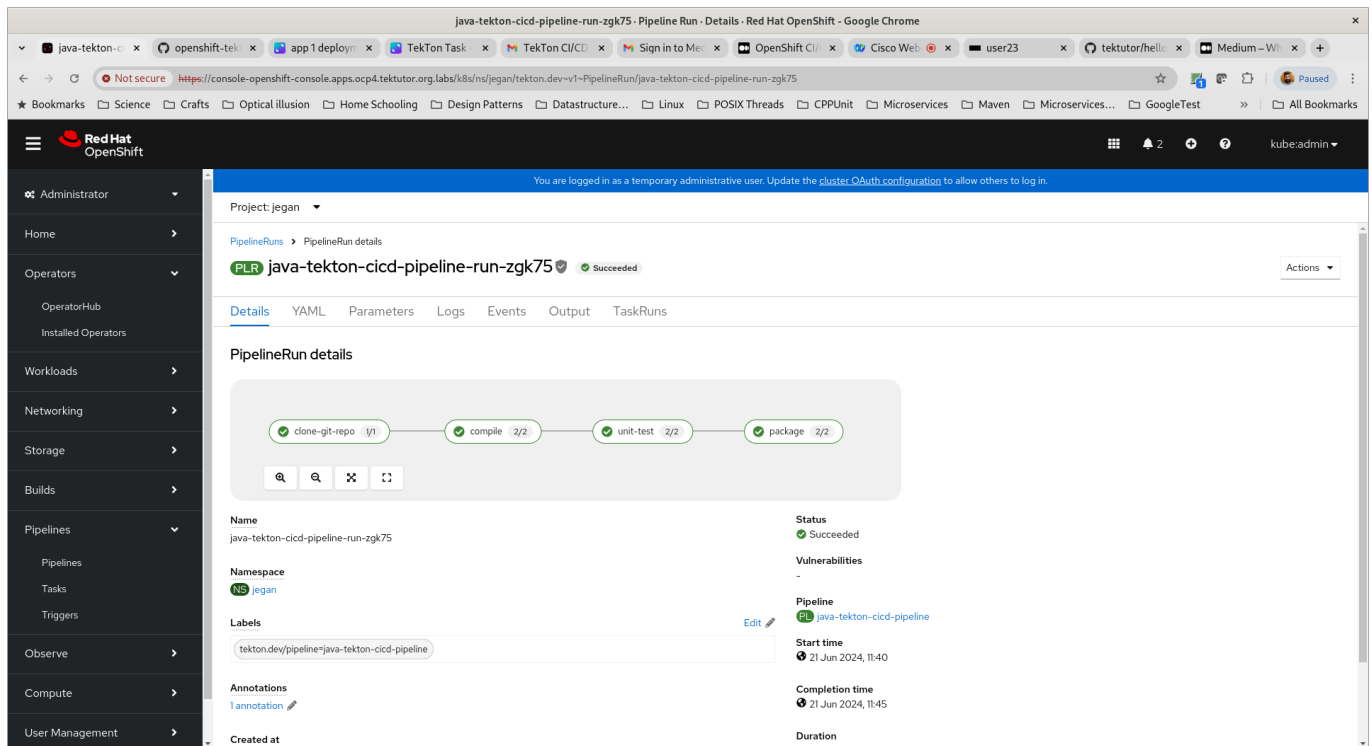
STEP: CLONE

+ ['false' true]
+ ['false' true]
+ ['false' true]
+ CHECKOUT_DIR=/workspace/output/
+ ['true' true]
+ cleandir
+ [' -d /workspace/output /]
+ rm -rf /workspace/output/*
+ rm -rf /workspace/output/*
+ rm -rf /workspace/output/*
+ test -z
+ test -z
+ test -z
+ git config --global --add safe.directory /workspace/output
+ /ko-app/git-init '-url=https://github.com/tektoncd/hello-spring-boot.git' '-revision=main' '-refspec=' '-path=/workspace/output/' '-sslVerify=true' '-submodule'
({"level":"info","ts":"1718950265.9845934","caller":"git/git.go:176","msg":"Successfully cloned https://github.com/tektoncd/hello-spring-boot.git @ 638c7cbce33e8ea8a894a8c1ba853a2c09502368eb"
({"level":"info","ts":"1718950266.009391","caller":"git/git.go:215","msg":"Successfully initialized and updated submodules in path /workspace/output/"})
+ cd /workspace/output/
+ git rev-parse HEAD
+ RESULT_SHA=638c7cbce33e8ea894a8c1ba853a2c09502368eb
+ EXIT_CODE=0



https://console-openshift-console.apps.ocp4.tekton.org/labs/k8s/ns/jegan/tekton.dev-v1-PipelineRun/java-tekton-cicd-pipeline-run-zgk75/logs?taskName=unit-test





Lab - Triggering Tekton Pipeline using GitHub polling

- We need to install tekton-polling operator
- this helps triggering pipeline on local openshift setup
- In case of local openshift setup, GitHub won't be able to invoke the Openshift public route url, hence the only way to trigger pipeline is using the polling operator

Let's install the polling operator

```
oc apply -f https://github.com/bigkevmcd/tekton-polling-operator/releases/download/v0.4.0/release-v0.4.0.yaml
```

Let's delete the existing pipeline

```
cd ~/openshift-tekton-june2024
git pull
cd Day10
tkn pipeline delete --all
tkn pipelinerun delete --all
```

Let's create the pipeline and setup the github polling

```
cd ~/openshift-tekton-june2024
git pull
```

```
cd Day10
cd tekton-trigger-github-polling
oc apply -f java-cicd-pipeline.yml
oc apply -f github-trigger.yml
```

Expected output

```
jegan@tektutor.org
jegan@tektutor.org
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main oc apply -f https://github.com/bigkevmc
d/tekton-polling-operator/releases/download/v0.4.0/release-v0.4.0.yaml

deployment.apps/tekton-polling-operator created
rolebinding.rbac.authorization.k8s.io/tekton-polling-operator created
role.rbac.authorization.k8s.io/tekton-polling-operator created
serviceaccount/tekton-polling-operator created
customresourcedefinition.apiextensions.k8s.io/repositories.polling.tekton.dev created
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main ls
github-trigger.yml java-cicd-pipeline.yml
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main tkn pipeline list
NAME AGE LAST RUN STARTED DURATION STATUS
java-tekton-cicd-pipeline 46 minutes ago java-tekton-cicd-pipeline-run-zgk75 34 minutes ago 4m33s Succeeded
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main tkn pipelinerun list
NAME STARTED DURATION STATUS
java-tekton-cicd-pipeline-run-zgk75 34 minutes ago 4m33s Succeeded
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main tkn pipelinerun delete --all
Are you sure you want to delete all PipelineRuns in namespace "jegan" (y/n): y
All PipelineRuns(Completed) deleted in namespace "jegan"
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main tkn pipeline delete --all
Are you sure you want to delete all Pipelines in namespace "jegan" (y/n): y
All Pipelines deleted in namespace "jegan"
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main tkn pipeline list
No Pipelines found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main tkn pipelinerun list
No PipelineRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main oc apply -f java-cicd-pipeline.yml
persistentvolumeclaim/tekton-pvc-jegan unchanged
pipeline.tekton.dev/java-tekton-cicd-pipeline created
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main tkn pipelinerun list
No PipelineRuns found
jegan@tektutor.org ~/openshift-tekton-june2024/Day10/tekton-trigger-github-polling main
```



```
jegan@tektutor.org ~$ oc apply -f https://github.com/bigkevmd/tekton-polling-operator/releases/download/v0.4.0/release-v0.4.0.yaml

deployment.apps/tekton-polling-operator created
rolebinding.rbac.authorization.k8s.io/tekton-polling-operator created
role.rbac.authorization.k8s.io/tekton-polling-operator created
serviceaccount/tekton-polling-operator created
customresourcedefinition.apiextensions.k8s.io/repositories.polling.tekton.dev created
jegan@tektutor.org ~$ ls
github-trigger.yml  java-cicd-pipeline.yml
jegan@tektutor.org ~$ tkn pipeline list
NAME          AGE      LAST RUN          STARTED      DURATION  STATUS
java-tekton-cicd-pipeline 46 minutes ago  java-tekton-cicd-pipeline-run-zgk75  34 minutes ago  4m33s    Succeeded
jegan@tektutor.org ~$ tkn pipelinerun list
NAME          STARTED      DURATION  STATUS
java-tekton-cicd-pipeline-run-zgk75  34 minutes ago  4m33s    Succeeded
jegan@tektutor.org ~$ tkn pipelinerun delete --all
Are you sure you want to delete all PipelineRuns in namespace "jegan" (y/n): y
All PipelineRuns(Completed) deleted in namespace "jegan"
jegan@tektutor.org ~$ tkn pipeline delete --all
Are you sure you want to delete all Pipelines in namespace "jegan" (y/n): y
All Pipelines deleted in namespace "jegan"
jegan@tektutor.org ~$ tkn pipeline list
No Pipelines found
jegan@tektutor.org ~$ tkn pipelinerun list
No PipelineRuns found
jegan@tektutor.org ~$ oc apply -f java-cicd-pipeline.yml
persistentvolumeclaim/tekton-pvc-jegan unchanged
pipeline.tekton.dev/java-tekton-cicd-pipeline created
jegan@tektutor.org ~$ tkn pipelinerun list
No PipelineRuns found
jegan@tektutor.org ~$ oc apply -f github-trigger.yml
repository.polling.tekton.dev/tektutor-git-repo created
jegan@tektutor.org ~$
```

The screenshot displays the Red Hat OpenShift console interface. The left sidebar shows the navigation menu with options like Administrator, Home, Operators, Workloads, Networking, Storage, Builds, Pipelines, and User Management. The main content area shows the details of a PipelineRun named 'polled-pipelinerun-rbj8x' in the 'jegan' namespace. The PipelineRun is in a 'Succeeded' state. The pipeline 'java-tekton-cicd-pipeline' is shown with four steps: 'clone-git-repo' (1/1), 'compile' (2/2), 'unit-test' (2/2), and 'package' (2/2). The console also shows the 'PipelineRun details' section with fields for Name, Namespace, Labels, Annotations, and Created at.

Lab - TekTon Trigger (GitHub webhook simulation with curl)

```
cd ~/openshift-tekton-june2024
git pull
cd Day10/tekton-trigger-github-webhook
oc apply -f first-pipeline.yml
oc apply -f tekton-trigger.yml
```

Check if the event listener pod is running

```
oc get pod --field-selector=status.phase==Running
```

Find the service name

```
oc get el tektutor-trigger-listener -  
o=jsonpath='{.status.configuration.generatedName}'
```

List the service now

```
oc get service $(oc get el tektutor-trigger-listener -  
o=jsonpath'{.status.configuration.generatedName}')
```

Load the service name into an environment variable

```
SVC_NAME=$(oc get el tektutor-trigger-listener -  
o=jsonpath='{.status.configuration.generatedName}')
```

Let's create a route

```
oc create route edge ${SVC_NAME}-route --service=${SVC_NAME}
```

See if the route is created

```
oc get route ${SVC_NAME}-route
```

Let's us invoke the Trigger now (this is how github webhook will notify for Tekton Pipeline)

```
H00K_URL=https://$(oc get route ${SVC_NAME}-route -  
o=jsonpath='{.spec.host}')
```

```
curl --insecure --location --request POST ${H00K_URL} --header 'Content-  
Type: application/json' --data-raw '{"name": "run-my-app", "run-it": "yes-  
please}'
```

Expected output

```
jegan@tektutor.org
jegan@tektutor.org
jegan@tektutor.org
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc apply -f tekton-trigger.yml
triggertemplate.triggers.tekton.dev/tektutor-trigger-template created
triggerbinding.triggers.tekton.dev/tektutor-trigger-binding created
trigger.triggers.tekton.dev/tektutor-trigger created
eventlistener.triggers.tekton.dev/tektutor-trigger-listener created
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc get pod --field-selector=status.phase==Running
NAME                                READY    STATUS    RESTARTS   AGE
el-tekton-trigger-listener-6c4d8fb699-56d8m    1/1      Terminating    0           61s
el-tekton-trigger-listener-6c4d8fb699-bslz7    1/1      Running         0           24s
tekton-polling-operator-867bcccdcf-tflcr      1/1      Running         0           51m
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc get el tektutor-trigger-listener -o=jsonpath='{.status.configuration.generatedName}'
el-tekton-trigger-listener
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc get service $(oc get el tektutor-trigger-listener -o=jsonpath='{.status.configuration.generatedName}')
error: unable to match a printer suitable for the output format "jsonpath{.status.configuration.generatedName}", allowed formats are: custom-columns,custom-columns-file,go-template,go-template-file,json,jsonpath,jsonpath-as-json,jsonpath-file,name,template,templatefile,wide,yaml
NAME                                TYPE           CLUSTER-IP      EXTERNAL-IP      PORT(S)          AGE
el-tekton-trigger-listener          ClusterIP      172.30.229.91   <none>           8080/TCP,9000/TCP 44s
tekton-polling-operator-metrics     ClusterIP      172.30.17.213   <none>           8383/TCP,8686/TCP 51m
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc get el tektutor-trigger-listener -o=jsonpath='{.status.configuration.generatedName}'
error: unable to match a printer suitable for the output format "jsonpath{.status.configuration.generatedName}", allowed formats are: custom-columns,custom-columns-file,go-template,go-template-file,json,jsonpath,jsonpath-as-json,jsonpath-file,name,template,templatefile,wide,yaml
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc get el tektutor-trigger-listener
NAME                                ADDRESS                                AVAILABLE    REASON                                READY    REASON
tektutor-trigger-listener          http://el-tekton-trigger-listener.jegan.svc.cluster.local:8080    True        MinimumReplicasAvailable             True
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main SVC_NAME=$(oc get el tektutor-trigger-listener -o=jsonpath='{.status.configuration.generatedName}')
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main echo $SVC_NAME
el-tekton-trigger-listener
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc create route edge ${SVC_NAME}-route --service=${SVC_NAME}
route/el-tekton-trigger-listener-route created
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc get route ${SVC_NAME}-route
error: unable to match a printer suitable for the output format "jsonpath{.status.configuration.generatedName}", allowed formats are: custom-columns,custom-columns-file,go-template,go-template-file,json,jsonpath,jsonpath-as-json,jsonpath-file,name,template,templatefile,wide,yaml
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc get el tektutor-trigger-listener
NAME                                ADDRESS                                AVAILABLE    REASON                                READY    REASON
tektutor-trigger-listener          http://el-tekton-trigger-listener.jegan.svc.cluster.local:8080    True        MinimumReplicasAvailable             True
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main SVC_NAME=$(oc get el tektutor-trigger-listener -o=jsonpath='{.status.configuration.generatedName}')
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main echo $SVC_NAME
el-tekton-trigger-listener
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc create route edge ${SVC_NAME}-route --service=${SVC_NAME}
route/el-tekton-trigger-listener-route created
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main oc get route ${SVC_NAME}-route
NAME                                HOST/PORT                                PATH    SERVICES                                PORT
TERMINATION    WILDCARD
el-tekton-trigger-listener-route    el-tekton-trigger-listener-route-jegan.apps.ocp4.tektutor.org.labs    el-tekton-trigger-listener    http-listene
r edge    None
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main HOOK_URL=https://$(oc get route ${SVC_NAME}-route -o=jsonpath='{.spec.host}')
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main curl --insecure --location --request POST ${HOOK_URL} --header 'Content-Type: application/json' --data-raw '{"name": "run-my-app", "run-it": "yes-please"}'
{"eventListener": "tektutor-trigger-listener", "namespace": "jegan", "eventListenerUID": "", "errorMessage": "Invalid event body format : unexpected end of JSON input"}
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main curl --insecure --location --request POST ${HOOK_URL} --header 'Content-Type: application/json' --data-raw '{"name": "run-my-app", "run-it": "yes-please"}'
{"eventListener": "tektutor-trigger-listener", "namespace": "jegan", "eventListenerUID": "28285c95-9ac4-4b75-aa52-eb37c2e501b9", "eventID": "27bef05d-3898-4c1b-be7d-3dd0fd8556e3"}
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main curl --insecure --location --request POST ${HOOK_URL} --header 'Content-Type: application/json' --data-raw '{"name": "run-my-app", "run-it": "yes-please"}'
{"eventListener": "tektutor-trigger-listener", "namespace": "jegan", "eventListenerUID": "28285c95-9ac4-4b75-aa52-eb37c2e501b9", "eventID": "785324b0-5ec2-4b81-83f6-c73be0a61845"}
jegan@tektutor.org ~ /openshift-tekton-june2024/Day10/tekton-trigger-github-webhook » main curl --insecure --location --request POST ${HOOK_URL} --header 'Content-Type: application/json' --data-raw '{"name": "run-my-app", "run-it": "yes-please"}'
```

