Information

Name:	Project ordgp
Description:	Description of ordgp.
Version:	WIP
Date Created:	2022-01-21T10:15:30
Git Commit:	1e84b5100e09d9b6c5ea1b6c2ccee8957391beec
Git Base Tag:	ods-generated-v3.0-3.0-0b11-D
Git Target Tag:	ods-generated-v3.0-3.0-0b11-D
Git URL:	http://wiremockTest/ordgp/ordgp-releasemanager.git
OpenShift Cluster API URL:	https://openshift-sample
Created by Jenkins Job Name:	ordgp-cd/ordgp-releasemanager
Created by Jenkins Build Number:	13
Target environment:	dev

Overall Technical Installation Report for 'Project ordgp'

TABLE OF CONTENTS

1   INSTALLED COMPONENT SUMMARY

Based on the component type, as mentioned in the TIP, the following components were installed, and where applicable:

- Tags for promotion were generated (*Git Tag Created*)
- Configuration was exported, and stored (*Exported Configuration Commit*)

Component ID	Type	Installed by ODS	Branch	Commit Build/Installed | Exported Configuration Commit	Git Tag Used (optional)	Git Tag Created (optional)
backend	ods	true	master	138495888301232315f5455aeb17cc635982ba2c |	ods-generated-v3.0-3.0-0b11-D	ods-generated-v3.0-3.0-0b11-D
frontend	ods	true	master	3b5a62fbb2307d95360da386408b7f668f0e89ae |	ods-generated-v3.0-3.0-0b11-D	ods-generated-v3.0-3.0-0b11-D
test	ods-test	false	master	417c5b12c0af838cf0b843feb16ee5b7b1dab4ec |	ods-generated-v3.0-3.0-0b11-D	ods-generated-v3.0-3.0-0b11-D

2 JENKINS BUILD LOG

OpenShift Build ordgp-cd/releasemanager-master-13 from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git
Checking out git https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git into /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace@script to read Jenkinsfile
The recommended git tool is: NONE
using credential ordgp-cd-cd-user-with-password
 > git rev-parse --resolve-git-dir /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace@script/.git # timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git # timeout=10
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --tags --progress https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse origin/master^{commit} # timeout=10
Checking out Revision be2537272ddc579f97f2e2eba6cdc0788f81341b (origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f be2537272ddc579f97f2e2eba6cdc0788f81341b # timeout=10
Commit message: "ODS: Record commits deployed into D"
 > git rev-list --no-walk be2537272ddc579f97f2e2eba6cdc0788f81341b # timeout=10
Running in Durability level: MAX_SURVIVABILITY
Loading library ods-jenkins-shared-library@4.x
Attempting to resolve 4.x from remote references...
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git ls-remote -h https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-jenkins-shared-library.git # timeout=10
Found match: refs/heads/4.x revision 384c8e94d172f304e0860440491bacf817f7ea37
The recommended git tool is: git
using credential ordgp-cd-cd-user-with-password
 > git rev-parse --resolve-git-dir /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace@libs/ods-jenkins-shared-library/.git # timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-jenkins-shared-library.git # timeout=10
Fetching without tags
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-jenkins-shared-library.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --no-tags --progress https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-jenkins-shared-library.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
Checking out Revision 384c8e94d172f304e0860440491bacf817f7ea37 (4.x)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 384c8e94d172f304e0860440491bacf817f7ea37 # timeout=10
Commit message: "[ci skip] remove latest antora page alias from 4.x branch (#859)"
 > git rev-list --no-walk 384c8e94d172f304e0860440491bacf817f7ea37 # timeout=10
[Pipeline] Start of Pipeline
[Pipeline] echo
DEBUG: Start agent stage: Init
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace
[Pipeline] {
[Pipeline] echo
DEBUG: [orchestration-master-node] (took 1521 ms)
[Pipeline] echo
DEBUG: Cleaning workspace directory 'artifacts' from previous runs

```
[Pipeline] echo
DEBUG: Cleaning workspace directory 'sonarqube' from previous runs
[Pipeline] echo
DEBUG: Cleaning workspace directory 'xunit' from previous runs
[Pipeline] echo
DEBUG: Cleaning workspace directory 'repositories' from previous runs
[Pipeline] sh
+ git lfs
[Pipeline] checkout
The recommended git tool is: NONE
using credential ordgp-cd-cd-user-with-password
 > git rev-parse --resolve-git-dir /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/.git #
timeout=10
Fetching changes from the remote Git repository
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git # timeout=10
Cleaning workspace
 > git rev-parse --verify HEAD # timeout=10
Resetting working tree
 > git reset --hard # timeout=10
 > git clean -fdx # timeout=10
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --tags --progress https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision be2537272ddc579f97f2e2eba6cdc0788f81341b (refs/remotes/origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f be2537272ddc579f97f2e2eba6cdc0788f81341b # timeout=10
 > git branch -a -v --no-abbrev # timeout=10
 > git branch -D master # timeout=10
 > git checkout -b master be2537272ddc579f97f2e2eba6cdc0788f81341b # timeout=10
Commit message: "ODS: Record commits deployed into D"
Cleaning workspace
 > git rev-parse --verify HEAD # timeout=10
Resetting working tree
 > git reset --hard # timeout=10
 > git clean -fdx # timeout=10
[Pipeline] echo
DEBUG: [pipeline-git-releasemanager]  (took 1165 ms)
[Pipeline] sh
+ oc project odsalpha
[Pipeline] echo
2022-03-01 11:13:10Z OpenShift project 'odsalpha' exists
[Pipeline] podTemplate
[Pipeline] {
[Pipeline] echo
DEBUG: [pod-template]  (took 992 ms)
[Pipeline] withEnv
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Init)
[Pipeline] echo
[Init] **** STARTING orchestration stage ****
[Pipeline] echo
DEBUG: Release Manager Build Parameters: [changeDescription:UNDEFINED, changeId:1.0, configItem:BI-IT-DEVSTACK,
releaseStatusJiraIssueKey:ORDGP-123, targetEnvironment:dev, targetEnvironmentToken:D, version:WIP, rePromote:false]
[Pipeline] echo
Load env state from ods-state/dev.json
[Pipeline] sh
+ mkdir -p ods-state
[Pipeline] fileExists
[Pipeline] echo
```

```
DEBUG: Env state ods-state/dev.json found
[Pipeline] readJSON
[Pipeline] echo
DEBUG: [git-releasemanager-Init]  (took 3 ms)
[Pipeline] echo
DEBUG: Load build params and metadata file information
[Pipeline] echo
DEBUG: Could not determine Git URL for repo 'backend' from project meta data. Attempting to resolve automatically...
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace
[Pipeline] {
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Resolved Git URL for repo 'backend' to 'https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git'
[Pipeline] echo
DEBUG: Could not determine Git branch for repo 'backend' from project meta data. Assuming 'master'.
[Pipeline] echo
DEBUG: Could not determine Git URL for repo 'frontend' from project meta data. Attempting to resolve automatically...
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace
[Pipeline] {
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Resolved Git URL for repo 'frontend' to 'https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git'
[Pipeline] echo
DEBUG: Could not determine Git branch for repo 'frontend' from project meta data. Assuming 'master'.
[Pipeline] echo
DEBUG: Could not determine Git URL for repo 'test' from project meta data. Attempting to resolve automatically...
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace
[Pipeline] {
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Resolved Git URL for repo 'test' to 'https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git'
[Pipeline] echo
DEBUG: Could not determine Git branch for repo 'test' from project meta data. Assuming 'master'.
[Pipeline] echo
DEBUG: Register global services
[Pipeline] withCredentials
Masking supported pattern matches of $JIRA_USERNAME or $JIRA_PASSWORD
[Pipeline] {
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] sh
+ git config --global user.email undefined
+ git config --global user.name 'ODS Jenkins Shared Library System User'
[Pipeline] withCredentials
Masking supported pattern matches of $BITBUCKET_USER or $BITBUCKET_PW
[Pipeline] {
[Pipeline] writeFile
[Pipeline] echo
2022-03-01 11:13:17Z wrote /var/lib/jenkins/.git-credentials-input with credentials for **** on https://bitbucket-
dev.biscrum.com
[Pipeline] sh
+ git config --global credential.helper store
```

```
[Pipeline] sh
+ cat /var/lib/jenkins/.git-credentials-input
+ git credential-store store
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] echo
DEBUG: Checkout repositories into the workspace
[Pipeline] sh
+ git rev-parse HEAD
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] sh
+ git --no-pager show -s '--format=%an (%ae)' HEAD
[Pipeline] sh
+ git log -1 --pretty=%B HEAD
[Pipeline] sh
+ git show -s --format=%ci HEAD
[Pipeline] echo
DEBUG: Using release manager commit: be2537272ddc579f97f2e2eba6cdc0788f81341b
[Pipeline] parallel
[Pipeline] { (Branch: Init)
[Pipeline] { (Branch: orchestration)
[Pipeline] echo
Loading Repository: [id:backend, type:ods, data:[openshift:[:], documents:[:]], url:https://bitbucket-
dev.biscrum.com/scm/ordgp/ordgp-backend.git, branch:master]
[Pipeline] echo
DEBUG: [Project#load]
[Pipeline] echo
Loading Repository: [id:frontend, type:ods, data:[openshift:[:], documents:[:]], url:https://bitbucket-
dev.biscrum.com/scm/ordgp/ordgp-frontend.git, branch:master]
[Pipeline] echo
Loading Repository: [id:test, type:ods-test, data:[openshift:[:], documents:[:]], url:https://bitbucket-
dev.biscrum.com/scm/ordgp/ordgp-test.git, branch:master]
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] echo
Checkout branch backend@master
[Pipeline] echo
Checkout branch frontend@master
[Pipeline] echo
Checkout branch test@master
[Pipeline] sh
[Pipeline] sh
[Pipeline] sh
+ git lfs
+ git lfs
+ git lfs
[Pipeline] checkout
The recommended git tool is: NONE
using credential ordgp-cd-cd-user-with-password
Cloning the remote Git repository
[Pipeline] checkout
Cloning repository https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git
 > git init /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/repositories/backend #
timeout=10
The recommended git tool is: NONE
using credential ordgp-cd-cd-user-with-password
Cloning the remote Git repository
Cloning repository https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git
 > git init /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/repositories/frontend #
timeout=10
[Pipeline] checkout
The recommended git tool is: NONE
```

```
using credential ordgp-cd-cd-user-with-password
Cloning the remote Git repository
Cloning repository https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git
 > git init /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/repositories/test # timeout=10
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --tags --progress https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --tags --progress https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --tags --progress https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git # timeout=10
 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
Avoid second fetch
 > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293 (refs/remotes/origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293 # timeout=10
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git # timeout=10
 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
Avoid second fetch
 > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision 27eb2abe4554932afa94f9a40a72d2165158ae6b (refs/remotes/origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 27eb2abe4554932afa94f9a40a72d2165158ae6b # timeout=10
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git # timeout=10
 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
Avoid second fetch
 > git rev-parse refs/remotes/origin/master^{commit} # timeout=10
Checking out Revision 61a229c55991e0e89362016bf53d968df233aa80 (refs/remotes/origin/master)
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 61a229c55991e0e89362016bf53d968df233aa80 # timeout=10
 > git branch -a -v --no-abbrev # timeout=10
 > git branch -a -v --no-abbrev # timeout=10
 > git checkout -b master 27eb2abe4554932afa94f9a40a72d2165158ae6b # timeout=10
 > git checkout -b master c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293 # timeout=10
 > git branch -a -v --no-abbrev # timeout=10
Commit message: "ODS: Export OpenShift configuration
Build (assemble) #7 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/7/ [ci skip]"
 > git rev-list --no-walk 27eb2abe4554932afa94f9a40a72d2165158ae6b # timeout=10
 > git checkout -b master 61a229c55991e0e89362016bf53d968df233aa80 # timeout=10
Commit message: "ODS: Export OpenShift configuration
Build (assemble) #7 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/7/ [ci skip]"
 > git rev-list --no-walk c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293 # timeout=10
Cleaning workspace
 > git rev-parse --verify HEAD # timeout=10
Resetting working tree
 > git reset --hard # timeout=10
```

Cleaning workspace
 > git rev-parse --verify HEAD # timeout=10
Resetting working tree
 > git reset --hard # timeout=10
Commit message: "DemoAcceptanceSpec.groovy edited online with Bitbucket"
 > git rev-list --no-walk 3e9ed20ad8199d1918747615bd883eab81b03d59 # timeout=10
 > git clean -fdx # timeout=10
Cleaning workspace
 > git rev-parse --verify HEAD # timeout=10
 > git clean -fdx # timeout=10
Resetting working tree
 > git reset --hard # timeout=10
[Pipeline] echo
DEBUG: [backend-scm-checkout] (took 2619 ms)
[Pipeline] echo
 > git clean -fdx # timeout=10
DEBUG: [frontend-scm-checkout] (took 2618 ms)
[Pipeline] echo
DEBUG: Repository type 'ods' configured on 'backend' thru component's metadata.yml
[Pipeline] echo
DEBUG: Repository type 'ods' configured on 'frontend' thru component's metadata.yml
[Pipeline] echo
DEBUG: Project forces global rebuild ...
[Pipeline] }
[Pipeline] echo
DEBUG: Project forces global rebuild ...
[Pipeline] }
[Pipeline] echo
DEBUG: [test-scm-checkout] (took 3321 ms)
[Pipeline] echo
DEBUG: Repository type 'ods-test' configured on 'test' thru component's metadata.yml
[Pipeline] echo
DEBUG: Project forces global rebuild ...
[Pipeline] }
[Pipeline] // parallel
[Pipeline] }
[Pipeline] echo
Project has versioning enabled.
[Pipeline] echo
No predecessor project version found. Loading only data from Jira.
[Pipeline] echo
DEBUG: Verify that each unit test in Jira project ordgp has exactly one component assigned.
[Pipeline] echo
DEBUG: [Project#load] (took 22841 ms)
[Pipeline] echo
DEBUG: Validate that for Q and P we have a valid version
[Pipeline] echo
DEBUG: Configure current build description
[Pipeline] echo
DEBUG: Nexus repository for project/version 'ordgp-WIP' exists? true
[Pipeline] sh
+ oc whoami --show-server
[Pipeline] echo
DEBUG: Agent start stage: Init
[Pipeline] echo
DEBUG: Current stage: 'Init' -> start agent stage: 'Init'
[Pipeline] echo
DEBUG: [mro-jenkins-agent-13]
[Pipeline] node
Created Pod: ordgp-cd/mro-jenkins-agent-13-3hf5q-62d6x
[Normal][ordgp-cd/mro-jenkins-agent-13-3hf5q-62d6x][Scheduled] Successfully assigned ordgp-cd/mro-jenkins-agent-13-3hf5q-62d6x to inhas71255.eu.boehringer.com
[Normal][ordgp-cd/mro-jenkins-agent-13-3hf5q-62d6x][Pulling] pulling image "docker-registry.default.svc:5000/odsalpha/jenkins-agent-base:4.x"
Still waiting to schedule task

'mro-jenkins-agent-13-3hf5q-62d6x' is offline
[Normal][ordgp-cd/mro-jenkins-agent-13-3hf5q-62d6x][Pulled] Successfully pulled image "docker-registry.default.svc:5000/odsalpha/jenkins-agent-base:4.x"
[Normal][ordgp-cd/mro-jenkins-agent-13-3hf5q-62d6x][Created] Created container
[Normal][ordgp-cd/mro-jenkins-agent-13-3hf5q-62d6x][Started] Started container
Agent mro-jenkins-agent-13-3hf5q-62d6x is provisioned from template mro-jenkins-agent-13-3hf5q

```yaml
---
apiVersion: "v1"
kind: "Pod"
metadata:
  annotations:
    buildUrl: "http://jenkins.ordgp-cd.svc:80/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
    runUrl: "job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
  labels:
    jenkins: "slave"
    jenkins/label: "mro-jenkins-agent-13"
  name: "mro-jenkins-agent-13-3hf5q-62d6x"
spec:
  containers:
  - args:
    - "********"
    - "mro-jenkins-agent-13-3hf5q-62d6x"
    env:
    - name: "JENKINS_SECRET"
      value: "********"
    - name: "JENKINS_TUNNEL"
      value: "jenkins-jnlp.ordgp-cd.svc:50000"
    - name: "JENKINS_AGENT_NAME"
      value: "mro-jenkins-agent-13-3hf5q-62d6x"
    - name: "JENKINS_NAME"
      value: "mro-jenkins-agent-13-3hf5q-62d6x"
    - name: "JENKINS_AGENT_WORKDIR"
      value: "/tmp"
    - name: "JENKINS_URL"
      value: "http://jenkins.ordgp-cd.svc:80/"
    image: "docker-registry.default.svc:5000/odsalpha/jenkins-agent-base:4.x"
    imagePullPolicy: "Always"
    name: "jnlp"
    resources:
      limits:
        memory: "1Gi"
        cpu: "1"
      requests:
        memory: "512Mi"
        cpu: "200m"
    securityContext:
      privileged: false
    tty: false
    volumeMounts:
    - mountPath: "/tmp"
      name: "workspace-volume"
      readOnly: false
    workingDir: "/tmp"
  nodeSelector:
    beta.kubernetes.io/os: "linux"
  restartPolicy: "Never"
  securityContext: {}
  serviceAccount: "jenkins"
  volumes:
  - emptyDir:
      medium: ""
    name: "workspace-volume"
```

Running on mro-jenkins-agent-13-3hf5q-62d6x in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master

```
[Pipeline] {
[Pipeline] echo
DEBUG: [mro-jenkins-agent-13]  (took 44393 ms)
[Pipeline] }
[Pipeline] // node
[Pipeline] }
[Pipeline] // parallel
[Pipeline] echo
DEBUG: -< Initing Repository: backend
[Pipeline] echo
DEBUG: -< Initing Repository: frontend
[Pipeline] echo
DEBUG: -< Initing Repository: test
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] echo
DEBUG: Repo 'test', init phase - configured hook: 'null'
[Pipeline] }
[Pipeline] echo
DEBUG: Repo 'backend' is of type ODS Code Component. Nothing to do in phase 'Init' for target environment 'D'.
[Pipeline] }
[Pipeline] echo
DEBUG: Repo 'frontend' is of type ODS Code Component. Nothing to do in phase 'Init' for target environment 'D'.
[Pipeline] }
[Pipeline] // parallel
[Pipeline] sh
+ oc project ordgp-dev
[Pipeline] echo
2022-03-01 11:14:28Z OpenShift project 'ordgp-dev' exists
[Pipeline] echo
DEBUG: Compute groups of repository configs for convenient parallelization
[Pipeline] echo
[docgen-ordgp-CSD] Creating document of type 'CSD' for project 'ordgp' in phase 'Init' and stage 'PRE_END'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createCSD; see: https://jenkins.io/redirect/pipeline-cps-method-
mismatches/
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-CSD' in workspace '/var/lib/jenkins/jobs/ordgp-
cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-CSD.json' is expected to be
inside the release manager repository but was not found and thus, document history cannot be build. If you come from
and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[[key:ORDGP-124,
action:add]], mitigations:[], requirements:[[key:ORDGP-126, action:add], [key:ORDGP-127, action:add], [key:ORDGP-125,
action:add], [key:ORDGP-128, action:add], [key:ORDGP-129, action:add]], risks:[], techSpecs:[], tests:[], docs:
[[key:ORDGP-45, action:add, documents:[CSD], number:3.2, heading:Operational Requirements], [key:ORDGP-44,
action:add, documents:[CSD], number:6, heading:Reference Documents], [key:ORDGP-43, action:add, documents:[CSD],
number:1, heading:Introduction and Purpose], [key:ORDGP-42, action:add, documents:[CSD], number:2,
heading:Overview], [key:ORDGP-41, action:add, documents:[CSD], number:3.1, heading:Related Business / GxP Process],
[key:ORDGP-40, action:add, documents:[CSD], number:5.1, heading:Definitions], [key:ORDGP-39, action:add, documents:
[CSD], number:5.2, heading:Abbreviations], [key:ORDGP-38, action:add, documents:[CSD], number:7, heading:Document
History]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for CSD
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-14]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-6]
```

[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-29]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-15]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-19]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-12, ORDGP-25, ORDGP-7]
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:14:39Z Document CSD uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/CSD-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-CSD] (took 11700 ms)
[Pipeline] echo
[Init] **** ENDED orchestration stage **** (took 89912 ms)
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Build)
[Pipeline] echo
[Build] **** STARTING orchestration stage ****
[Pipeline] parallel
[Pipeline] { (Branch: Build)
[Pipeline] { (Branch: orchestration)
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] echo
[docgen-ordgp-DTP] Creating document of type 'DTP' for project 'ordgp' in phase 'Build' and stage 'POST_START' expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createDTP; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-DTP' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-DTP.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[[key:Technology-test, action:add], [key:Technology-frontend, action:add], [key:Technology-backend, action:add]], epics:[], mitigations:[], requirements: [[key:ORDGP-125, action:add]], risks:[], techSpecs:[], tests:[[key:ORDGP-137, action:add], [key:ORDGP-138, action:add], [key:ORDGP-139, action:add]], docs:[[key:ORDGP-55, action:add, documents:[DTP], number:6, heading:Reference Document], [key:ORDGP-54, action:add, documents:[DTP], number:7, heading:Document History], [key:ORDGP-52, action:add, documents:[DTP, DTR], number:5.2, heading:Abbreviations], [key:ORDGP-51, action:add, documents:[DTP, DTR], number:5.1, heading:Definitions]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for DTP
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/repositories/backend
[Pipeline] {

```
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/repositories/frontend
[Pipeline] {
[Pipeline] echo
DEBUG: Repo 'test' is of type ODS Test Component. Nothing to do in phase 'Build' for target environment 'D'.
[Pipeline] sh
[Pipeline] sh
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-14]
[Pipeline] }
+ env
+ grep library.ods-mro-jenkins-shared-library.version
+ cut -d= -f2
+ env
+ cut -d= -f2
+ grep library.ods-mro-jenkins-shared-library.version
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-6]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-29]
[Pipeline] withEnv
[Pipeline] {
[Pipeline] withEnv
[Pipeline] {
[Pipeline] load
[Pipeline] { (/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-
master/workspace/repositories/backend/Jenkinsfile)
[Pipeline] load
[Pipeline] { (/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-
master/workspace/repositories/frontend/Jenkinsfile)
[Pipeline] echo
DEBUG: -> ODS Component pipeline setup, debug mode? true
[Pipeline] echo
DEBUG: -> ODS Component pipeline setup, debug mode? true
[Pipeline] echo
-> Detected multirepo orchestration pipeline build
[Pipeline] echo
-> Detected multirepo orchestration pipeline build
[Pipeline] echo
DEBUG: Setting target environment: 'dev'
[Pipeline] echo
DEBUG: Setting target environment: 'dev'
[Pipeline] echo
DEBUG: Amending project / component name based on Git origin URL
[Pipeline] echo
DEBUG: Amending project / component name based on Git origin URL
[Pipeline] sh
[Pipeline] sh
+ git config --get remote.origin.url
+ git config --get remote.origin.url
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]
[Pipeline] echo
DEBUG: Retrieved Git origin URL from filesystem: https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git
[Pipeline] echo
DEBUG: Retrieved Git origin URL from filesystem: https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git
[Pipeline] echo
DEBUG: Project- / component-name config: ordgp / backend
[Pipeline] echo
DEBUG: Project- / component-name config: ordgp / frontend
[Pipeline] echo
[backend] ***** Starting ODS Component Pipeline *****
[Pipeline] echo
[frontend] ***** Starting ODS Component Pipeline *****
[Pipeline] wrap
```

[Pipeline] wrap
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-19]
[Pipeline] {
[Pipeline] stage
[Pipeline] { (odsPipeline start)
[Pipeline] {
[Pipeline] stage
[Pipeline] { (odsPipeline start)
[Pipeline] echo
DEBUG: Validating input ...
[Pipeline] echo
DEBUG: Collecting environment variables ...
[Pipeline] echo
DEBUG: Validating input ...
[Pipeline] echo
DEBUG: Collecting environment variables ...
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] sh
[Pipeline] sh
+ env
+ grep ods.build.
+ env
+ grep ods.build.
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
[Pipeline] sh
[Pipeline] sh
+ env
+ grep OPENSHIFT_BUILD
+ env
+ grep OPENSHIFT_BUILD
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-12, ORDGP-25, ORDGP-7]
[Pipeline] echo
DEBUG: Got external build labels: [ods.build.rm.ordgp.repo.url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git, ods.build.rm.ordgp.repo.commit.author:ODS Jenkins Shared Library System User (undefined), ods.build.rm.ordgp.repo.commit.sha:be2537272ddc579f97f2e2eba6cdc0788f81341b,
ods.build.rm.ordgp.repo.commit.timestamp:2022-01-28 13:14:04 +0000, ods.build.rm.ordgp.repo.commit.msg:ODS:
Record commits deployed into D,
JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT:a541165cff3874ce420e3109e951a9b50c24fc3f,
JENKINS_MASTER_OPENSHIFT_BUILD_NAME:jenkins-master-43,
JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE:https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-core.git,
JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE:odsalpha, JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE:4.x]
[Pipeline] sh
[Pipeline] echo
DEBUG: Got external build labels: [ods.build.rm.ordgp.repo.url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git, ods.build.rm.ordgp.repo.commit.author:ODS Jenkins Shared Library System User (undefined), ods.build.rm.ordgp.repo.commit.sha:be2537272ddc579f97f2e2eba6cdc0788f81341b,
ods.build.rm.ordgp.repo.commit.timestamp:2022-01-28 13:14:04 +0000, ods.build.rm.ordgp.repo.commit.msg:ODS:
Record commits deployed into D,
JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT:a541165cff3874ce420e3109e951a9b50c24fc3f,
JENKINS_MASTER_OPENSHIFT_BUILD_NAME:jenkins-master-43,
JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE:https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-core.git,
JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE:odsalpha, JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE:4.x]
[Pipeline] sh
[Pipeline] archiveArtifacts
Archiving artifacts
+ env
+ grep library.ods-jenkins-shared-library.version
+ cut -d= -f2
+ env
+ grep library.ods-jenkins-shared-library.version

```
+ cut -d= -f2
[Pipeline] echo
2022-03-01 11:14:51Z Document DTP uploaded @ https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/DTP-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: Validating environment variables ...
[Pipeline] echo
DEBUG: Validating environment variables ...
[Pipeline] echo
DEBUG: Deriving configuration from input ...
[Pipeline] echo
DEBUG: Deriving configuration from input ...
[Pipeline] echo
DEBUG: Setting defaults ...
[Pipeline] echo
DEBUG: Setting defaults ...
[Pipeline] echo
DEBUG: Retrieving Git information ...
[Pipeline] sh
[Pipeline] echo
DEBUG: Retrieving Git information ...
[Pipeline] sh
+ git config --get remote.origin.url
+ git config --get remote.origin.url
[Pipeline] sh
[Pipeline] sh
[Pipeline] echo
DEBUG: [docgen-ordgp-DTP]  (took 11788 ms)
[Pipeline] echo
[docgen-ordgp-RA] Creating document of type 'RA' for project 'ordgp' in phase 'Build' and stage 'POST_START'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createRA; see: https://jenkins.io/redirect/pipeline-cps-method-
mismatches/
+ git rev-parse --abbrev-ref HEAD
+ git rev-parse --abbrev-ref HEAD
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-14]
[Pipeline] sh
[Pipeline] sh
+ git name-rev master
+ sed -e 's|remotes/origin/||g'
+ cut -d ' ' -f2
+ git name-rev master
+ cut -d ' ' -f2
+ sed -e 's|remotes/origin/||g'
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-6]
[Pipeline] echo
DEBUG: resolved branch master
[Pipeline] echo
DEBUG: resolved branch master
[Pipeline] sh
[Pipeline] sh
+ git rev-parse HEAD
+ git rev-parse HEAD
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-29]
[Pipeline] sh
[Pipeline] sh
+ git --no-pager show -s '--format=%an (%ae)' HEAD
+ git --no-pager show -s '--format=%an (%ae)' HEAD
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]
[Pipeline] sh
[Pipeline] sh
```

```
+ git log -1 --format=%f HEAD
+ git log -1 --format=%f HEAD
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-19]
[Pipeline] sh
[Pipeline] sh
+ git log -1 --pretty=%B HEAD
+ git log -1 --pretty=%B HEAD
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] sh
[Pipeline] sh
+ git show -s --format=%ci HEAD
+ git show -s --format=%ci HEAD
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
[Pipeline] echo
DEBUG: Setting target OCP environment ...
[Pipeline] echo
DEBUG: Setting target OCP environment ...
[Pipeline] echo
DEBUG: Commit workingtree? false
[Pipeline] echo
DEBUG: Commit workingtree? false
[Pipeline] echo
DEBUG: Assembled configuration: [testResults:, podServiceAccount:jenkins, groupId:org.opendevstack.ordgp,
branchToEnvironmentMapping:[master:dev], globalExtensionImageLabels:
[JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT:a541165cff3874ce420e3109e951a9b50c24fc3f,
ods.build.rm.ordgp.repo.url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git,
JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE:https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-core.git,
ods.build.rm.ordgp.repo.commit.timestamp:2022-01-28 13:14:04 +0000,
JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE:4.x, JENKINS_MASTER_OPENSHIFT_BUILD_NAME:jenkins-master-43,
ods.build.rm.ordgp.repo.commit.msg:ODS: Record commits deployed into D, ods.build.rm.ordgp.repo.commit.author:ODS
Jenkins Shared Library System User (undefined), JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE:odsalpha,
ods.build.rm.ordgp.repo.commit.sha:be2537272ddc579f97f2e2eba6cdc0788f81341b], dockerDir:docker, buildNumber:13,
odsSharedLibVersion:4.x, resourceRequestCpu:100m, buildUrl:https://jenkins-ordgp-cd.inh-
odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/, nexusUsername:****,
triggeredByOrchestrationPipeline:true, jobName:ordgp-cd/ordgp-cd-releasemanager-master, image:docker-
registry.default.svc:5000/odsalpha/jenkins-agent-maven:4.x, buildTime:2022-03-01T11:14:46+0000,
openshiftBuildTimeout:15, targetProject:ordgp-dev, bitbucketUrl:https://bitbucket-dev.biscrum.com, gitCommitTime:2022-
01-28 13:14:00 +0000, resourceLimitCpu:1, environmentLimit:5, emailextRecipients:null, alwaysPullImage:true,
podVolumes:[], failOnSnykScanVulnerabilities:true, projectId:ordgp, tagversion:13-27eb2abe, ciSkipEnabled:false,
sonarQubeBranch:*, componentId:backend, openshiftRolloutTimeout:5, sonarQubeEdition:enterprise,
openshiftHost:https://openshift.default.svc.cluster.local, credentialsId:ordgp-cd-cd-user-with-password, cdProject:ordgp-
cd, commitGitWorkingTree:false, odsBitbucketProject:opendevstack, localCheckoutEnabled:false, notifyNotGreen:false,
gitBranch:master, bitbucketNotificationEnabled:true, debug:true, resourceRequestMemory:1Gi, repoName:ordgp-
backend, resourceLimitMemory:2Gi, gitCommitRawMessage:ODS: Export OpenShift configuration
Build (assemble) #7 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/7/ [ci skip],
imageStreamTag:odsalpha/jenkins-agent-maven:4.x, environment:dev, nexusUrl:https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com, openshiftRolloutTimeoutRetries:5, nexusPassword:****,
gitCommit:27eb2abe4554932afa94f9a40a72d2165158ae6b, buildTag:jenkins-ordgp-cd-ordgp-cd-releasemanager-
master-13, podLabel:pod-87af8ccf-3284-4203-b048-da5aa2e15a20, displayNameUpdateEnabled:false,
gitCommitAuthor:ODS Jenkins Shared Library System User (undefined), gitCommitMessage:ODS-Export-OpenShift-
configuration-Build-assemble-7-Change-1.0-Project-ordgp-Target-Environment-ordgp-dev-Version-WIP-https-jenkins-
ordgp-cd.inh-odsapps.eu.boehringer.com-job-ordgp-cd-job-ordgp-cd-releasemanager-master-7-ci-skip,
gitUrl:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git]
[Pipeline] echo
DEBUG: Assembled configuration: [testResults:, podServiceAccount:jenkins, groupId:org.opendevstack.ordgp,
branchToEnvironmentMapping:[master:dev], globalExtensionImageLabels:
[JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT:a541165cff3874ce420e3109e951a9b50c24fc3f,
ods.build.rm.ordgp.repo.url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git,
JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE:https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-core.git,
ods.build.rm.ordgp.repo.commit.timestamp:2022-01-28 13:14:04 +0000,
```

JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE:4.x, JENKINS_MASTER_OPENSHIFT_BUILD_NAME:jenkins-master-43, ods.build.rm.ordgp.repo.commit.msg:ODS: Record commits deployed into D, ods.build.rm.ordgp.repo.commit.author:ODS Jenkins Shared Library System User (undefined), JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE:odsalpha, ods.build.rm.ordgp.repo.commit.sha:be2537272ddc579f97f2e2eba6cdc0788f81341b], dockerDir:docker, buildNumber:13, odsSharedLibVersion:4.x, resourceRequestCpu:100m, buildUrl:https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/, nexusUsername:****, triggeredByOrchestrationPipeline:true, jobName:ordgp-cd/ordgp-cd-releasemanager-master, image:docker-registry.default.svc:5000/odsalpha/jenkins-agent-nodejs12:4.x, buildTime:2022-03-01T11:14:46+0000, openshiftBuildTimeout:15, targetProject:ordgp-dev, bitbucketUrl:https://bitbucket-dev.biscrum.com, gitCommitTime:2022-01-28 13:13:59 +0000, resourceLimitCpu:1, environmentLimit:5, emailextRecipients:null, alwaysPullImage:true, podVolumes:[], failOnSnykScanVulnerabilities:true, projectId:ordgp, tagversion:13-c385c58e, ciSkipEnabled:false, sonarQubeBranch:*, componentId:frontend, openshiftRolloutTimeout:5, sonarQubeEdition:enterprise, openshiftHost:https://openshift.default.svc.cluster.local, credentialsId:ordgp-cd-cd-user-with-password, cdProject:ordgp-cd, commitGitWorkingTree:false, odsBitbucketProject:opendevstack, localCheckoutEnabled:false, notifyNotGreen:false, gitBranch:master, bitbucketNotificationEnabled:true, debug:true, resourceRequestMemory:1Gi, repoName:ordgp-frontend, resourceLimitMemory:2Gi, gitCommitRawMessage:ODS: Export OpenShift configuration
Build (assemble) #7 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/7/ [ci skip], imageStreamTag:odsalpha/jenkins-agent-nodejs12:4.x, environment:dev, nexusUrl:https://nexus-odsalpha.inh-odsapps.eu.boehringer.com, openshiftRolloutTimeoutRetries:5, nexusPassword:****, gitCommit:c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293, buildTag:jenkins-ordgp-cd-ordgp-cd-releasemanager-master-13, podLabel:pod-d37d024c-2832-4049-9847-7054e8a20989, displayNameUpdateEnabled:false, gitCommitAuthor:ODS Jenkins Shared Library System User (undefined), gitCommitMessage:ODS-Export-OpenShift-configuration-Build-assemble-7-Change-1.0-Project-ordgp-Target-Environment-ordgp-dev-Version-WIP-https-jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com-job-ordgp-cd-job-ordgp-cd-releasemanager-master-7-ci-skip, gitUrl:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git]
[Pipeline] echo
DEBUG: -> Registering & loading global services
[Pipeline] echo
DEBUG: -> Registering & loading global services
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-12, ORDGP-25, ORDGP-7]
[Pipeline] }
[Pipeline] }
[Pipeline] // stage
[Pipeline] // stage
[Pipeline] }
[Pipeline] }
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-RA' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] // wrap
[Pipeline] // wrap
[Pipeline] echo
***** Continuing on node 'pod-87af8ccf-3284-4203-b048-da5aa2e15a20' based on image 'docker-registry.default.svc:5000/odsalpha/jenkins-agent-maven:4.x' *****
[Pipeline] echo
***** Continuing on node 'pod-d37d024c-2832-4049-9847-7054e8a20989' based on image 'docker-registry.default.svc:5000/odsalpha/jenkins-agent-nodejs12:4.x' *****
[Pipeline] podTemplate
[Pipeline] {
[Pipeline] podTemplate
[Pipeline] {
[Pipeline] node
[Pipeline] node
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-RA.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[[key:ORDGP-140, action:add]], requirements:[[key:ORDGP-126, action:add], [key:ORDGP-125, action:add]], risks:[[key:ORDGP-141,

action:add], [key:ORDGP-142, action:add], [key:ORDGP-136, action:add]], techSpecs:[], tests:[[key:ORDGP-137, action:add], [key:ORDGP-138, action:add], [key:ORDGP-139, action:add]], docs:[[key:ORDGP-50, action:add, documents: [RA], number:8, heading:Document History], [key:ORDGP-49, action:add, documents:[RA], number:7, heading:Reference Documents], [key:ORDGP-48, action:add, documents:[RA], number:6.2, heading:Abbreviations], [key:ORDGP-47, action:add, documents:[RA], number:6.1, heading:Definitions], [key:ORDGP-46, action:add, documents:[RA], number:3, heading:Assumptions]]]

[Pipeline] echo

DEBUG: Creating a new history entry with version 1 for RA

[Pipeline] archiveArtifacts

Archiving artifacts

[Pipeline] echo

2022-03-01 11:15:01Z Document RA uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/RA-ordgp-WIP-13.zip

[Pipeline] echo

DEBUG: [docgen-ordgp-RA] (took 10007 ms)

[Pipeline] echo

[docgen-ordgp-CFTP] Creating document of type 'CFTP' for project 'ordgp' in phase 'Build' and stage 'POST_START' expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createCFTP; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/

[Pipeline] echo

DEBUG: Retrieving saved document history with name 'documentHistory-D-CFTP' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.

[Pipeline] readFile

[Pipeline] echo

DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-CFTP.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.

[Pipeline] echo

DEBUG: Parsing jira data to document history

[Pipeline] echo

DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[], risks:[], techSpecs:[], tests:[], docs:[[key:ORDGP-108, action:add, documents:[CFTP], number:9, heading:Traceability Matrix], [key:ORDGP-107, action:add, documents:[CFTP], number:8.1, heading:Test Cases], [key:ORDGP-106, action:add, documents:[CFTP], number:7.2.2, heading:Scope of Non-Functional Testing], [key:ORDGP-105, action:add, documents:[CFTP], number:7.1.2, heading:Scope of Functional Testing], [key:ORDGP-104, action:add, documents:[CFTP], number:6.2, heading:Scope of Integration Testing], [key:ORDGP-103, action:add, documents:[CFTP], number:5.2, heading:Test Procedure 2: Verification of Training Documentation], [key:ORDGP-102, action:add, documents: [CFTP], number:5, heading:Operational Qualification Activities and Training], [key:ORDGP-101, action:add, documents: [CFTP], number:10, heading:Validation Environment], [key:ORDGP-100, action:add, documents:[CFTP], number:15, heading:Document History], [key:ORDGP-99, action:add, documents:[CFTP], number:13.2, heading:Abbreviations], [key:ORDGP-98, action:add, documents:[CFTP], number:13.1, heading:Definitions], [key:ORDGP-97, action:add, documents:[CFTP], number:12, heading:Functional and Requirements Testing Documentation], [key:ORDGP-96, action:add, documents:[CFTP], number:2, heading:Scope]]]

[Pipeline] echo

DEBUG: Creating a new history entry with version 1 for CFTP

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-14]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-29]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-12, ORDGP-25, ORDGP-7]

[Pipeline] archiveArtifacts

Archiving artifacts

[Pipeline] echo

2022-03-01 11:15:09Z Document CFTP uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/CFTP-ordgp-WIP-13.zip

[Pipeline] echo

DEBUG: [docgen-ordgp-CFTP] (took 8103 ms)

[Pipeline] echo

[docgen-ordgp-IVP] Creating document of type 'IVP' for project 'ordgp' in phase 'Build' and stage 'POST_START' expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createIVP; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/

[Pipeline] echo

DEBUG: Retrieving saved document history with name 'documentHistory-D-IVP' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.

[Pipeline] readFile

[Pipeline] echo

DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-IVP.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.

[Pipeline] echo

DEBUG: Parsing jira data to document history

[Pipeline] echo

DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[], risks:[], techSpecs:[[key:ORDGP-146, action:add]], tests:[[key:ORDGP-147, action:add]], docs: [[key:ORDGP-95, action:add, documents:[IVP, IVR], number:9, heading:Reference Documents], [key:ORDGP-94, action:add, documents:[IVP, IVR], number:8.2, heading:Abbreviations], [key:ORDGP-93, action:add, documents:[IVP, IVR], number:8.1, heading:Definitions], [key:ORDGP-92, action:add, documents:[IVP, IVR], number:2, heading:Scope], [key:ORDGP-91, action:add, documents:[IVP, IVR], number:12.2, heading:Configuration database CMDB], [key:ORDGP-90, action:add, documents:[IVP, IVR], number:12.1, heading:Operational documents on system level], [key:ORDGP-89, action:add, documents:[IVP, IVR], number:10, heading:Document History]]]

[Pipeline] echo

DEBUG: Creating a new history entry with version 1 for IVP

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-14]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-29]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]

Still waiting to schedule task

'pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx' is offline

Still waiting to schedule task

'pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v' is offline

[Pipeline] echo

DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-12, ORDGP-25, ORDGP-7]

[Pipeline] archiveArtifacts

Archiving artifacts

[Pipeline] echo

2022-03-01 11:15:18Z Document IVP uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/IVP-ordgp-WIP-13.zip

Agent pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx is provisioned from template pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc

---
apiVersion: "v1"
kind: "Pod"
metadata:
  annotations:
    buildUrl: "http://jenkins.ordgp-cd.svc:80/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
    runUrl: "job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
  labels:
    jenkins: "slave"
    jenkins/label: "pod-87af8ccf-3284-4203-b048-da5aa2e15a20"
  name: "pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx"
spec:
  containers:
  - args:
    - "********"

```
  - "pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx"
  env:
  - name: "JENKINS_SECRET"
    value: "********"
  - name: "JENKINS_TUNNEL"
    value: "jenkins-jnlp.ordgp-cd.svc:50000"
  - name: "JENKINS_AGENT_NAME"
    value: "pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx"
  - name: "JENKINS_NAME"
    value: "pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx"
  - name: "JENKINS_AGENT_WORKDIR"
    value: "/tmp"
  - name: "JENKINS_URL"
    value: "http://jenkins.ordgp-cd.svc:80/"
  image: "docker-registry.default.svc:5000/odsalpha/jenkins-agent-maven:4.x"
  imagePullPolicy: "Always"
  name: "jnlp"
  resources:
    limits:
      memory: "2Gi"
      cpu: "1"
    requests:
      memory: "1Gi"
      cpu: "100m"
  securityContext:
    privileged: false
  tty: false
  volumeMounts:
  - mountPath: "/tmp"
    name: "workspace-volume"
    readOnly: false
  workingDir: "/tmp"
  nodeSelector:
    beta.kubernetes.io/os: "linux"
  restartPolicy: "Never"
  securityContext: {}
  serviceAccount: "jenkins"
  volumes:
  - emptyDir:
      medium: ""
    name: "workspace-volume"

[Pipeline] echo
DEBUG: [docgen-ordgp-IVP]  (took 10299 ms)
[Pipeline] echo
[docgen-ordgp-SSDS] Creating document of type 'SSDS' for project 'ordgp' in phase 'Build' and stage 'POST_START'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createSSDS; see: https://jenkins.io/redirect/pipeline-cps-method-
mismatches/
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {
Running on pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx in /tmp/workspace/ordgp-cd/ordgp-cd-
releasemanager-master
[Pipeline] }
[Pipeline] {
[Pipeline] // withCredentials
[Pipeline] echo
DEBUG: Secret cd-user-bitbucket-token exists and is synced.
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] echo
DEBUG: [pod-87af8ccf-3284-4203-b048-da5aa2e15a20]  (took 20889 ms)
[Pipeline] {
```

[Pipeline] }
[Pipeline] echo
DEBUG: [buildstatus-27eb2abe-INPROGRESS] Setting Bitbucket build status to 'INPROGRESS' on commit '27eb2abe4554932afa94f9a40a72d2165158ae6b' / 'https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/'
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] // withCredentials
[Pipeline] {
[Pipeline] sh
+ curl --fail -sS --request POST --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data '{"state":"INPROGRESS","key":"27eb2abe","name":"27eb2abe","url":"https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"}' https://bitbucket-dev.biscrum.com/rest/build-status/1.0/commits/27eb2abe4554932afa94f9a40a72d2165158ae6b
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] echo
DEBUG: [buildstatus-27eb2abe-INPROGRESS] (took 3312 ms)
[Pipeline] wrap
[Pipeline] sh
[Pipeline] {
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] sh
+ git lfs
[Pipeline] checkout
The recommended git tool is: NONE
+ git config --get remote.origin.url
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-SSDS' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-SSDS.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[[key:Technology-test, action:add], [key:Technology-frontend, action:add], [key:Technology-backend, action:add]], epics:[], mitigations:[], requirements: [[key:ORDGP-125, action:add], [key:ORDGP-128, action:add]], risks:[], techSpecs:[[key:ORDGP-134, action:add], [key:ORDGP-135, action:add], [key:ORDGP-146, action:add]], tests:[], docs:[[key:ORDGP-79, action:add, documents: [SSDS], number:3.2, heading:System Description], [key:ORDGP-78, action:add, documents:[SSDS], number:1, heading:Introduction], [key:ORDGP-77, action:add, documents:[SSDS], number:2.1, heading:System Design Overview], [key:ORDGP-76, action:add, documents:[SSDS], number:2.2, heading:Software Design Overview], [key:ORDGP-75, action:add, documents:[SSDS], number:2.3, heading:Source Code Review Overview], [key:ORDGP-74, action:add, documents:[SSDS], number:3.1, heading:System Design Profile], [key:ORDGP-73, action:add, documents:[SSDS], number:3.2.2, heading:Interfaces between Modules], [key:ORDGP-72, action:add, documents:[SSDS], number:3.2.3, heading:Interfaces to External Systems], [key:ORDGP-71, action:add, documents:[SSDS], number:3.2.4, heading:System Diagram], [key:ORDGP-70, action:add, documents:[SSDS], number:4, heading:Architecture of the System], [key:ORDGP-69, action:add, documents:[SSDS], number:5.3, heading:Utilisation of Existing Infrastructure Systems], [key:ORDGP-68, action:add, documents:[SSDS], number:5.4, heading:Utilisation of Existing Infrastructure Services], [key:ORDGP-67, action:add, documents:[SSDS], number:6.1, heading:Development Environment], [key:ORDGP-66, action:add, documents: [SSDS], number:6.2, heading:QA/Test Environment], [key:ORDGP-65, action:add, documents:[SSDS], number:6.3, heading:Training Environment], [key:ORDGP-64, action:add, documents:[SSDS], number:7, heading:Environmental Conditions], [key:ORDGP-63, action:add, documents:[SSDS], number:8, heading:Software Design Principles], [key:ORDGP-62, action:add, documents:[SSDS], number:9, heading:System Data], [key:ORDGP-61, action:add, documents:[SSDS], number:12, heading:Coding Review Results], [key:ORDGP-60, action:add, documents:[SSDS], number:13.1, heading:Definitions], [key:ORDGP-59, action:add, documents:[SSDS], number:13.2, heading:Abbreviations], [key:ORDGP-58, action:add, documents:[SSDS], number:15, heading:Document History], [key:ORDGP-57, action:add, documents:

[SSDS], number:14, heading:Reference Documents]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for SSDS
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-29]
using credential ordgp-cd-cd-user-with-password
Cloning the remote Git repository
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]
Avoid second fetch
Checking out Revision 27eb2abe4554932afa94f9a40a72d2165158ae6b (detached)
Enabling Git LFS pull
Cloning repository https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git
 > git init /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master # timeout=10
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --tags --progress https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git # timeout=10
 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse 27eb2abe4554932afa94f9a40a72d2165158ae6b^{commit} # timeout=10
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 27eb2abe4554932afa94f9a40a72d2165158ae6b # timeout=10
 > git config --get remote.origin.url # timeout=10
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git lfs pull origin # timeout=10
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-12, ORDGP-25, ORDGP-7]
Commit message: "ODS: Export OpenShift configuration
Build (assemble) #7 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/7/ [ci skip]"
Cleaning workspace
 > git rev-parse --verify HEAD # timeout=10
Resetting working tree
 > git reset --hard # timeout=10
 > git clean -fdx # timeout=10
[Pipeline] sh
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:15:33Z Document SSDS uploaded @ https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/SSDS-ordgp-WIP-13.zip
+ env
+ grep OPENSHIFT_BUILD
[Pipeline] echo
DEBUG: [docgen-ordgp-SSDS] (took 12871 ms)
[Pipeline] echo
Orchestration pipeline runs always execute the 'orElse' block as image building is handled in the orchestration pipeline.
[Pipeline] stage
[Pipeline] { (Build and Unit Test)
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
[Pipeline] echo
[docgen-ordgp-TCP] Creating document of type 'TCP' for project 'ordgp' in phase 'Build' and stage 'POST_START'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching

org.ods.orchestration.usecase.LeVADocumentUseCase.createTCP; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-TCP' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-TCP.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[[key:ORDGP-125, action:add], [key:ORDGP-129, action:add]], risks:[], techSpecs:[], tests:[[key:ORDGP-130, action:add], [key:ORDGP-133, action:add], [key:ORDGP-144, action:add], [key:ORDGP-145, action:add], [key:ORDGP-131, action:add], [key:ORDGP-132, action:add], [key:ORDGP-143, action:add]], docs:[[key:ORDGP-121, action:add, documents: [TCP, TCR], number:1, heading:Document History]]]
+ /home/jenkins/use-j17.sh
Switching to java 17:
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
openjdk version "17.0.1" 2021-10-19
OpenJDK Runtime Environment 21.9 (build 17.0.1+12)
OpenJDK 64-Bit Server VM 21.9 (build 17.0.1+12, mixed mode, sharing)
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for TCP
javac 17.0.1
+ ./gradlew clean build --stacktrace --no-daemon
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
Downloading https://services.gradle.org/distributions/gradle-7.3-bin.zip
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-29]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
...........10%...........20%...........30%...........40%...........50%...........60%...........70%...........80%...........90%...........100%
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-12, ORDGP-25, ORDGP-7]
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:15:40Z Document TCP uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/TCP-ordgp-WIP-13.zip

Welcome to Gradle 7.3!

Here are the highlights of this release:
 - Easily declare new test suites in Java projects
 - Support for Java 17
 - Support for Scala 3

For more details see https://docs.gradle.org/7.3/release-notes.html

To honour the JVM settings for this build a single-use Daemon process will be forked. See https://docs.gradle.org/7.3/userguide/gradle_daemon.html#sec:disabling_the_daemon.
[Pipeline] echo
DEBUG: [docgen-ordgp-TCP] (took 6920 ms)
[Pipeline] echo
[docgen-ordgp-TIP] Creating document of type 'TIP' for project 'ordgp' in phase 'Build' and stage 'POST_START' expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createTIP; see: https://jenkins.io/redirect/pipeline-cps-method-

mismatches/
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-TIP' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-TIP.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[[key:Technology-test, action:add], [key:Technology-frontend, action:add], [key:Technology-releasemanager, action:add], [key:Technology-backend, action:add]], epics:[], mitigations:[], requirements:[], risks:[], techSpecs:[], tests:[], docs:[[key:ORDGP-84, action:add, documents:[TIP], number:3.4, heading:Communication and Organization Tasks], [key:ORDGP-83, action:add, documents:[TIP], number:12, heading:Document History], [key:ORDGP-82, action:add, documents:[TIP], number:11, heading:Reference Documents], [key:ORDGP-81, action:add, documents:[TIP], number:10.2, heading:Abbreviations], [key:ORDGP-80, action:add, documents:[TIP], number:10.1, heading:Definitions]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for TIP
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-29]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]
Daemon will be stopped at the end of the build
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:15:45Z Document TIP uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/TIP-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-TIP] (took 6714 ms)
[Pipeline] echo
[docgen-ordgp-TRC] Creating document of type 'TRC' for project 'ordgp' in phase 'Build' and stage 'POST_START' expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createTRC; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: createTRC - repo:null, data:null
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-Q-TRC' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-Q-TRC.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[[key:ORDGP-126, action:add], [key:ORDGP-127, action:add], [key:ORDGP-125, action:add], [key:ORDGP-128, action:add], [key:ORDGP-129, action:add]], risks:[[key:ORDGP-141, action:add], [key:ORDGP-142, action:add], [key:ORDGP-136, action:add]], techSpecs:[], tests:[[key:ORDGP-130, action:add], [key:ORDGP-133, action:add], [key:ORDGP-144, action:add], [key:ORDGP-145, action:add], [key:ORDGP-131, action:add], [key:ORDGP-132, action:add], [key:ORDGP-143, action:add], [key:ORDGP-137, action:add], [key:ORDGP-138, action:add], [key:ORDGP-147, action:add], [key:ORDGP-139, action:add]], docs:[[key:ORDGP-122, action:add, documents:[TRC], number:3, heading:Document History]]]
[Pipeline] echo

DEBUG: Creating a new history entry with version 1 for TRC
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-18]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:15:53Z Document TRC uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/TRC-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-TRC] (took 5287 ms)
[Pipeline] echo
DEBUG: Current stage: 'Build' -> start agent stage: 'Init'
[Pipeline] }
Agent pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v is provisioned from template pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g

---
apiVersion: "v1"
kind: "Pod"
metadata:
  annotations:
    buildUrl: "http://jenkins.ordgp-cd.svc:80/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
    runUrl: "job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
  labels:
    jenkins: "slave"
    jenkins/label: "pod-d37d024c-2832-4049-9847-7054e8a20989"
  name: "pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v"
spec:
  containers:
  - args:
    - "********"
    - "pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v"
    env:
    - name: "JENKINS_SECRET"
      value: "********"
    - name: "JENKINS_TUNNEL"
      value: "jenkins-jnlp.ordgp-cd.svc:50000"
    - name: "JENKINS_AGENT_NAME"
      value: "pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v"
    - name: "JENKINS_NAME"
      value: "pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v"
    - name: "JENKINS_AGENT_WORKDIR"
      value: "/tmp"
    - name: "JENKINS_URL"
      value: "http://jenkins.ordgp-cd.svc:80/"
    image: "docker-registry.default.svc:5000/odsalpha/jenkins-agent-nodejs12:4.x"
    imagePullPolicy: "Always"
    name: "jnlp"
    resources:
      limits:
        memory: "2Gi"
        cpu: "1"
      requests:
        memory: "1Gi"
        cpu: "100m"
    securityContext:
      privileged: false
    tty: false
    volumeMounts:
    - mountPath: "/tmp"
      name: "workspace-volume"
      readOnly: false

```
   workingDir: "/tmp"
 nodeSelector:
   beta.kubernetes.io/os: "linux"
 restartPolicy: "Never"
 securityContext: {}
 serviceAccount: "jenkins"
 volumes:
 - emptyDir:
     medium: ""
   name: "workspace-volume"
```

Running on pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
[Pipeline] {
[Pipeline] echo
DEBUG: [pod-d37d024c-2832-4049-9847-7054e8a20989] (took 71931 ms)
[Pipeline] echo
DEBUG: [buildstatus-c385c58e-INPROGRESS] Setting Bitbucket build status to 'INPROGRESS' on commit
'c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293' / 'https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/'
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {
[Pipeline] sh
+ curl --fail -sS --request POST --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data
'{"state":"INPROGRESS","key":"c385c58e","name":"c385c58e","url":"https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"}' https://bitbucket-dev.biscrum.com/rest/build-status/1.0/commits/c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] echo
DEBUG: [buildstatus-c385c58e-INPROGRESS] (took 3468 ms)
[Pipeline] wrap
[Pipeline] {
[Pipeline] sh
+ git lfs
[Pipeline] checkout
The recommended git tool is: NONE
using credential ordgp-cd-cd-user-with-password
Cloning the remote Git repository
Cloning repository https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git
Avoid second fetch
Checking out Revision c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293 (detached)
Enabling Git LFS pull
 > git init /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master # timeout=10
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --tags --progress https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git # timeout=10
 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293^{commit} # timeout=10
 > git config core.sparsecheckout # timeout=10
 > git checkout -f c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293 # timeout=10
 > git config --get remote.origin.url # timeout=10
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git lfs pull origin # timeout=10
Commit message: "ODS: Export OpenShift configuration
Build (assemble) #7 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/7/ [ci skip]"

Cleaning workspace
[Pipeline] sh
 > git rev-parse --verify HEAD # timeout=10
Resetting working tree
 > git reset --hard # timeout=10
 > git clean -fdx # timeout=10
+ env
+ grep OPENSHIFT_BUILD
[Pipeline] echo
WARN: odsComponentStageImportOpenShiftImageOrElse has been replaced by
odsComponentFindOpenShiftImageOrElse, please update your Jenkinsfile.
[Pipeline] echo
Orchestration pipeline runs always execute the 'orElse' block as image building is handled in the orchestration pipeline.
[Pipeline] stage
[Pipeline] { (Build)
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ npm install
npm WARN deprecated tslint-sonarts@1.9.0: Package no longer supported. Consider using eslint-plugin-sonarjs.
npm WARN deprecated chokidar@2.1.8: Chokidar 2 does not receive security updates since 2019. Upgrade to chokidar 3
with 15x fewer dependencies
> Task :clean UP-TO-DATE
npm WARN deprecated core-js@3.0.1: core-js@<3.4 is no longer maintained and not recommended for usage due to the
number of issues. Because of the V8 engine whims, feature detection in old core-js versions could cause a slowdown up to
100x even if nothing is polyfilled. Please, upgrade your dependencies to the actual version of core-js.
npm WARN deprecated core-js@2.6.12: core-js@<3.4 is no longer maintained and not recommended for usage due to the
number of issues. Because of the V8 engine whims, feature detection in old core-js versions could cause a slowdown up to
100x even if nothing is polyfilled. Please, upgrade your dependencies to the actual version of core-js.
npm WARN deprecated ini@1.3.5: Please update to ini >=1.3.6 to avoid a prototype pollution issue
npm WARN deprecated read-package-tree@5.2.2: The functionality that this package provided is now in @npmcli/arborist
npm WARN deprecated uuid@3.4.0: Please upgrade to version 7 or higher. Older versions may use Math.random() in
certain circumstances, which is known to be problematic. See https://v8.dev/blog/math-random for details.
npm WARN deprecated fsevents@1.2.13: fsevents 1 will break on node v14+ and could be using insecure binaries.
Upgrade to fsevents 2.
npm WARN deprecated request@2.88.2: request has been deprecated, see
https://github.com/request/request/issues/3142
npm WARN deprecated har-validator@5.1.5: this library is no longer supported
npm WARN deprecated querystring@0.2.0: The querystring API is considered Legacy. new code should use the
URLSearchParams API instead.
npm WARN deprecated source-map-resolve@0.5.3: See https://github.com/lydell/source-map-resolve#deprecated
npm WARN deprecated source-map-url@0.4.1: See https://github.com/lydell/source-map-url#deprecated
npm WARN deprecated resolve-url@0.2.1: https://github.com/lydell/resolve-url#deprecated
npm WARN deprecated urix@0.1.0: Please see https://github.com/lydell/urix#deprecated
> Task :compileJava
> Task :processResources
> Task :classes
> Task :bootJarMainClassName
> Task :bootJar
> Task :jar
> Task :assemble
> Task :compileTestJava
> Task :processTestResources NO-SOURCE
> Task :testClasses

> Task :test
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true

> core-js@2.6.12 postinstall /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/node_modules/babel-
runtime/node_modules/core-js
> node -e "try{require('./postinstall')}catch(e){}"

> core-js@2.6.12 postinstall /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/node_modules/karma/node_modules/core-js

```
> node -e "try{require('./postinstall')}catch(e){}"


> @angular/cli@8.0.6 postinstall /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/node_modules/@angular/cli
> node ./bin/postinstall/script.js

npm notice created a lockfile as package-lock.json. You should commit this file.
npm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@^1.2.7
(node_modules/chokidar/node_modules/fsevents):
npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@1.2.13: wanted
{"os":"darwin","arch":"any"} (current: {"os":"linux","arch":"x64"})
npm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@~2.3.2
(node_modules/watchpack/node_modules/chokidar/node_modules/fsevents):
npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@2.3.2: wanted
{"os":"darwin","arch":"any"} (current: {"os":"linux","arch":"x64"})
npm WARN karma-jasmine-html-reporter@1.7.0 requires a peer of jasmine-core@>=3.8 but none is installed. You must
install peer dependencies yourself.

added 1050 packages from 1080 contributors in 47.657s

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

[Pipeline] sh
+ npm run build

> frontend@0.0.0 build /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
> ng build --prod --build-optimizer --progress=false

Browserslist: caniuse-lite is outdated. Please run next command `npm update`
2022-03-01 11:17:27.021 DEBUG 476 --- [ionShutdownHook] o.s.w.c.s.GenericWebApplicationContext   : Closing
org.springframework.web.context.support.GenericWebApplicationContext@53314f76, started on Tue Mar 01 11:17:14
UTC 2022
2022-03-01 11:17:27.079  INFO 476 --- [ionShutdownHook] j.LocalContainerEntityManagerFactoryBean : Closing JPA
EntityManagerFactory for persistence unit 'default'
2022-03-01 11:17:27.080  INFO 476 --- [ionShutdownHook] .SchemaDropperImpl$DelayedDropActionImpl : HHH000477:
Starting delayed evictData of schema as part of SessionFactory shut-down'
2022-03-01 11:17:27.082  INFO 476 --- [ionShutdownHook] com.zaxxer.hikari.HikariDataSource       : HikariPool-1 -
Shutdown initiated...
2022-03-01 11:17:27.084  INFO 476 --- [ionShutdownHook] com.zaxxer.hikari.HikariDataSource       : HikariPool-1 -
Shutdown completed.

> Task :check
> Task :build

Deprecated Gradle features were used in this build, making it incompatible with Gradle 8.0.

You can use '--warning-mode all' to show the individual deprecation warnings and determine if they come from your own
scripts or plugins.

See https://docs.gradle.org/7.3/userguide/command_line_interface.html#sec:command_line_warnings

BUILD SUCCESSFUL in 1m 52s
8 actionable tasks: 7 executed, 1 up-to-date
+ /home/jenkins/use-j11.sh
Switching to java 11:
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
openjdk version "11.0.13" 2021-10-19 LTS
OpenJDK Runtime Environment 18.9 (build 11.0.13+8-LTS)
OpenJDK 64-Bit Server VM 18.9 (build 11.0.13+8-LTS, mixed mode, sharing)
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
javac 11.0.13
[Pipeline] }
[Pipeline] // withEnv
```

[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[SonarQube Analysis-backend] **** STARTING stage 'SonarQube Analysis' for component 'backend' branch 'master' ****
[Pipeline] stage
[Pipeline] { (SonarQube Analysis)
[Pipeline] echo
Long-lived branches: master
[Pipeline] readProperties
[Pipeline] echo
PR analysis is disabled.
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ which sonar-scanner
/usr/local/sonar-scanner-cli/bin/sonar-scanner
[Pipeline] sh
+ sonar-scanner -Dsonar.host.url=https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com -Dsonar.auth.token=******
-Dsonar.scm.provider=git -Dsonar.projectKey=ordgp-backend -Dsonar.projectName=ordgp-backend -
Dsonar.projectVersion=27eb2abe -X -Dsonar.branch.name=master
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
11:17:30.129 INFO: Scanner configuration file: /usr/local/sonar-scanner-cli/conf/sonar-scanner.properties
11:17:30.176 INFO: Project root configuration file: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/sonar-
project.properties
11:17:30.207 INFO: SonarQube Scanner 3.1.0.1141
11:17:30.207 INFO: Java 11.0.13 Red Hat, Inc. (64-bit)
11:17:30.207 INFO: Linux 3.10.0-1160.45.1.el7.x86_64 amd64
11:17:30.475 DEBUG: keyStore is :
11:17:30.475 DEBUG: keyStore type is : pkcs12
11:17:30.475 DEBUG: keyStore provider is :
11:17:30.475 DEBUG: init keystore
11:17:30.475 DEBUG: init keymanager of type SunX509
11:17:30.698 DEBUG: Create: /home/jenkins/.sonar/cache
11:17:30.699 INFO: User cache: /home/jenkins/.sonar/cache
11:17:30.699 DEBUG: Create: /home/jenkins/.sonar/cache/_tmp
11:17:30.701 DEBUG: Extract sonar-scanner-api-batch in temp...
11:17:30.704 DEBUG: Get bootstrap index...
11:17:30.704 DEBUG: Download: https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/index
11:17:31.091 DEBUG: Get bootstrap completed
11:17:31.094 DEBUG: Download https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/file?name=scanner-
enterprise-8.2.0.32929-all.jar to /home/jenkins/.sonar/cache/_tmp/fileCache16979359753423585583.tmp
11:17:31.929 DEBUG: Create isolated classloader...
11:17:31.937 DEBUG: Start temp cleaning...
11:17:31.975 DEBUG: Temp cleaning done
11:17:31.975 DEBUG: Execution getVersion
11:17:31.985 INFO: SonarQube server 8.2.0
11:17:31.985 INFO: Default locale: "en_US", source code encoding: "UTF-8"
11:17:31.986 DEBUG: Work directory: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:17:31.987 DEBUG: Execution execute
11:17:32.479 DEBUG: Enterprise 8.2.0.32929
11:17:32.619 INFO: Load global settings
11:17:32.715 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/settings/values.protobuf |
time=94ms
11:17:32.784 INFO: Load global settings (done) | time=165ms
11:17:32.789 INFO: Server id: 39E0EBC1-AXck41ETZVUYa3zX7DgH
11:17:32.791 DEBUG: Create : /home/jenkins/.sonar/_tmp
11:17:32.791 INFO: User cache: /home/jenkins/.sonar/cache
11:17:32.794 INFO: Load/download plugins
11:17:32.794 INFO: Load plugins index
11:17:32.802 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/installed |
time=8ms
11:17:32.830 INFO: Load plugins index (done) | time=36ms
11:17:32.834 DEBUG: Download plugin 'sonarapex' to '/home/jenkins/.sonar/_tmp/fileCache1105350927837919098.tmp'
11:17:32.875 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?

plugin=sonarapex&acceptCompressions=pack200 | time=41ms
11:17:33.078 DEBUG: Download plugin 'csharp' to '/home/jenkins/.sonar/_tmp/fileCache7520550461693992076.tmp'
11:17:33.088 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=csharp&acceptCompressions=pack200 | time=10ms
11:17:33.229 DEBUG: Download plugin 'crowd' to '/home/jenkins/.sonar/_tmp/fileCache4786965961050030393.tmp'
11:17:33.237 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=crowd&acceptCompressions=pack200 | time=8ms
11:17:33.320 DEBUG: Download plugin 'scmgit' to '/home/jenkins/.sonar/_tmp/fileCache18114272069753660567.tmp'
11:17:33.328 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=scmgit&acceptCompressions=pack200 | time=7ms
11:17:33.409 DEBUG: Download plugin 'groovy' to '/home/jenkins/.sonar/_tmp/fileCache16211683733048342046.tmp'
11:17:33.417 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=groovy&acceptCompressions=pack200 | time=7ms
11:17:33.810 DEBUG: Download plugin 'jacoco' to '/home/jenkins/.sonar/_tmp/fileCache38029901012679693114.tmp'
11:17:33.817 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=jacoco&acceptCompressions=pack200 | time=6ms
11:17:33.819 DEBUG: Download plugin 'license' to '/home/jenkins/.sonar/_tmp/fileCache11931066108120130167.tmp'
11:17:33.825 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=license&acceptCompressions=pack200 | time=6ms
11:17:33.827 DEBUG: Download plugin 'authoidc' to '/home/jenkins/.sonar/_tmp/fileCache13388127758094852732.tmp'
11:17:33.835 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=authoidc&acceptCompressions=pack200 | time=8ms
11:17:33.865 DEBUG: Download plugin 'r' to '/home/jenkins/.sonar/_tmp/fileCache13363529478045420416.tmp'
11:17:33.872 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=r&acceptCompressions=pack200 | time=7ms
11:17:33.886 DEBUG: Download plugin 'go' to '/home/jenkins/.sonar/_tmp/fileCache9730161094344752387.tmp'
11:17:33.893 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=go&acceptCompressions=pack200 | time=7ms
11:17:34.020 DEBUG: Download plugin 'javascript' to '/home/jenkins/.sonar/_tmp/fileCache9889997984707064685.tmp'
11:17:34.028 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=javascript&acceptCompressions=pack200 | time=7ms
11:17:34.220 DEBUG: Download plugin 'java' to '/home/jenkins/.sonar/_tmp/fileCache14891925712425854954.tmp'
11:17:34.227 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=java&acceptCompressions=pack200 | time=6ms
11:17:34.875 DEBUG: Download plugin 'php' to '/home/jenkins/.sonar/_tmp/fileCache18272211409588053256.tmp'
11:17:34.886 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=php&acceptCompressions=pack200 | time=11ms
11:17:35.148 DEBUG: Download plugin 'python' to '/home/jenkins/.sonar/_tmp/fileCache16336418126125239005.tmp'
11:17:35.174 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=python&acceptCompressions=pack200 | time=26ms
11:17:35.336 DEBUG: Download plugin 'sonarscala' to '/home/jenkins/.sonar/_tmp/fileCache2618908721121880684.tmp'
11:17:35.359 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=sonarscala&acceptCompressions=pack200 | time=23ms
11:17:35.532 DEBUG: Download plugin 'typescript' to '/home/jenkins/.sonar/_tmp/fileCache6282173418774791357.tmp'
11:17:35.546 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=typescript&acceptCompressions=pack200 | time=14ms
11:17:35.547 INFO: Load/download plugins (done) | time=2753ms
11:17:35.981 DEBUG: Plugins:
11:17:35.982 DEBUG: * SonarPython 2.1.0.5269 (python)
11:17:35.982 DEBUG: * Crowd 2.1.3 (crowd)
11:17:35.982 DEBUG: * JaCoCo 1.0.2.475 (jacoco)
11:17:35.982 DEBUG: * SonarGo 1.6.0.719 (go)
11:17:35.982 DEBUG: * OpenID Connect Authentication for SonarQube 1.1.0 (authoidc)
11:17:35.982 DEBUG: * Apex Code Quality and Security 1.8.2.1946 (sonarapex)
11:17:35.982 DEBUG: * SonarJS 6.1.0.11503 (javascript)
11:17:35.982 DEBUG: * SonarScala 1.5.0.315 (sonarscala)
11:17:35.982 DEBUG: * License for SonarLint 8.2.0.32929 (license)
11:17:35.982 DEBUG: * C# Code Quality and Security 8.6.1.17183 (csharp)
11:17:35.982 DEBUG: * Sonar R Plugin 0.1.3 (r)
11:17:35.982 DEBUG: * Groovy 1.6 (groovy)
11:17:35.982 DEBUG: * SonarJava 6.2.0.21135 (java)
11:17:35.982 DEBUG: * Git 1.9.1.1834 (scmgit)
11:17:35.982 DEBUG: * SonarPHP 3.3.0.5166 (php)
11:17:35.982 DEBUG: * SonarTS 2.1.0.4359 (typescript)

11:17:36.016 INFO: Loaded core extensions: developer-scanner
11:17:36.087 DEBUG: Installed core extension: developer-scanner
11:17:36.709 INFO: Process project properties
11:17:36.775 INFO: Process project properties (done) | time=66ms
11:17:36.776 INFO: Execute project builders
11:17:36.776 DEBUG: Execute project builder: org.sonar.plugins.csharp.CSharpGlobalProtobufFileProcessor
11:17:36.778 INFO: Execute project builders (done) | time=2ms
11:17:36.779 INFO: Project key: ordgp-backend
11:17:36.780 INFO: Base dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
11:17:36.780 INFO: Working dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:17:36.780 DEBUG: Project global encoding: UTF-8, default locale: en_US
11:17:36.781 DEBUG: Creating module hierarchy
11:17:36.781 DEBUG: Init module 'ordgp-backend'
11:17:36.781 DEBUG: Base dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
11:17:36.781 DEBUG: Working dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:17:36.781 DEBUG: Module global encoding: UTF-8, default locale: en_US
11:17:36.784 INFO: Load project settings for component key: 'ordgp-backend'
11:17:36.801 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/settings/values.protobuf?component=ordgp-backend | time=17ms
11:17:36.802 INFO: Load project settings for component key: 'ordgp-backend' (done) | time=18ms
11:17:36.891 INFO: Load project branches
11:17:36.911 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/project_branches/list?project=ordgp-backend | time=20ms
11:17:36.915 INFO: Load project branches (done) | time=24ms
11:17:36.916 INFO: Load project pull requests
11:17:36.930 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/project_pull_requests/list?project=ordgp-backend | time=14ms
11:17:36.976 INFO: Load project pull requests (done) | time=60ms
11:17:36.977 INFO: Load branch configuration
11:17:36.977 DEBUG: Found manual configuration of branch/PR analysis. Skipping automatic configuration.
11:17:36.978 INFO: Load branch configuration (done) | time=1ms
11:17:36.987 DEBUG: Available languages:
11:17:36.987 DEBUG: * Python => "py"
11:17:36.987 DEBUG: * Go => "go"
11:17:36.987 DEBUG: * Apex => "apex"
11:17:36.987 DEBUG: * JavaScript => "js"
11:17:36.987 DEBUG: * TypeScript => "ts"
11:17:36.987 DEBUG: * Scala => "scala"
11:17:36.987 DEBUG: * C# => "cs"
11:17:36.987 DEBUG: * R => "r"
11:17:36.987 DEBUG: * Groovy => "grvy"
11:17:36.987 DEBUG: * Java => "java"
11:17:36.987 DEBUG: * PHP => "php"
11:17:36.990 INFO: Load quality profiles
11:17:37.012 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/qualityprofiles/search.protobuf?project=ordgp-backend | time=21ms
11:17:37.025 INFO: Load quality profiles (done) | time=35ms
11:17:37.076 INFO: Detected Jenkins
11:17:37.079 INFO: Load active rules
11:17:37.122 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AX20C4zj589iycgaYc8q&ps=500&p=1 | time=43ms
11:17:37.217 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck49P0ZVUYa3zX7E_G&ps=500&p=1 | time=13ms
11:17:37.326 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck49bAZVUYa3zX7FFg&ps=500&p=1 | time=51ms
11:17:37.403 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck49l8ZVUYa3zX7FMD&ps=500&p=1 | time=15ms
11:17:37.416 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck49q-ZVUYa3zX7FM7&ps=500&p=1 | time=11ms
11:17:37.437 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?

f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49-4ZVUYa3zX7FTl&ps=500&p=1 | time=18ms
11:17:37.496 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49viZVUYa3zX7FO9&ps=500&p=1 | time=20ms
11:17:37.514 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-M2ZVUYa3zX7FbF&ps=500&p=1 | time=15ms
11:17:37.537 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-TQZVUYa3zX7FdE&ps=500&p=1 | time=21ms
11:17:37.589 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXj6E
p04fgN3gVMmkodq&ps=500&p=1 | time=14ms
11:17:37.607 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-ZoZVUYa3zX7FfF&ps=500&p=1 | time=17ms
11:17:37.613 INFO: Load active rules (done) | time=534ms
11:17:37.625 INFO: Branch name: master
11:17:37.701 DEBUG: Declared extensions of language Python were converted to sonar.lang.patterns.py : **/*.py
11:17:37.701 DEBUG: Declared extensions of language Go were converted to sonar.lang.patterns.go : **/*.go
11:17:37.701 DEBUG: Declared extensions of language Apex were converted to sonar.lang.patterns.apex :
/*.cls,/*.trigger
11:17:37.701 DEBUG: Declared extensions of language JavaScript were converted to sonar.lang.patterns.js :
/*.js,/*.jsx,**/*.vue
11:17:37.702 DEBUG: Declared extensions of language TypeScript were converted to sonar.lang.patterns.ts :
/*.ts,/*.tsx
11:17:37.702 DEBUG: Declared extensions of language Scala were converted to sonar.lang.patterns.scala : **/*.scala
11:17:37.702 DEBUG: Declared extensions of language C# were converted to sonar.lang.patterns.cs : **/*.cs
11:17:37.702 DEBUG: Declared extensions of language R were converted to sonar.lang.patterns.r : **/*.r
11:17:37.702 DEBUG: Declared extensions of language Groovy were converted to sonar.lang.patterns.grvy : **/*.groovy
11:17:37.702 DEBUG: Declared extensions of language Java were converted to sonar.lang.patterns.java : **/*.java,**/*.jav
11:17:37.703 DEBUG: Declared extensions of language PHP were converted to sonar.lang.patterns.php :
/*.php,/*.php3,**/*.php4,**/*.php5,**/*.phtml,**/*.inc
11:17:37.705 DEBUG: Will ignore generated code
11:17:37.706 INFO: Indexing files...
11:17:37.706 INFO: Project configuration:
11:17:37.799 DEBUG: readpipe [git, --version],/usr/bin
11:17:37.808 DEBUG: readpipe may return 'git version 1.8.3.1'
11:17:37.809 DEBUG: remaining output:

11:17:37.809 DEBUG: readpipe [git, config, --system, --edit],/usr/bin
11:17:37.811 DEBUG: readpipe may return '/etc/gitconfig'
11:17:37.811 DEBUG: remaining output:

11:17:37.891 DEBUG: 22 non excluded files in this Git repository
11:17:37.901 DEBUG: 'src/main/java/com/boehringer/ordgp/backend/BackendApplication.java' indexed with language
'java'
11:17:37.902 DEBUG: 'src/main/resources/application-dev.properties' indexed with language 'null'
11:17:37.903 DEBUG: 'src/main/resources/application.properties' indexed with language 'null'
11:17:37.905 DEBUG: 'src/test/java/com/boehringer/ordgp/backend/BackendApplicationTests.java' indexed with language
'java'
11:17:37.906 INFO: 4 files indexed
11:17:37.906 INFO: 0 files ignored because of scm ignore settings
11:17:37.906 INFO: Quality profile for java: Sonar way
11:17:37.906 INFO: ------------- Run sensors on module ordgp-backend
11:17:38.098 INFO: Load metrics repository
11:17:38.106 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/metrics/search?
f=name,description,direction,qualitative,custom&ps=500&p=1 | time=8ms
11:17:38.114 INFO: Load metrics repository (done) | time=16ms
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by net.sf.cglib.core.ReflectUtils$1
(file:/home/jenkins/.sonar/cache/a2b6a8802525720c8af2ca4fa85a2513/sonar-javascript-plugin.jar) to method
java.lang.ClassLoader.defineClass(java.lang.String,byte[],int,int,java.security.ProtectionDomain)

WARNING: Please consider reporting this to the maintainers of net.sf.cglib.core.ReflectUtils$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release
11:17:40.285 DEBUG: 'Import external issues report' skipped because one of the required properties is missing
11:17:40.285 DEBUG: 'Python Sensor' skipped because there is no related file in current project
11:17:40.285 DEBUG: 'Cobertura Sensor for Python coverage' skipped because there is no related file in current project
11:17:40.285 DEBUG: 'PythonXUnitSensor' skipped because there is no related file in current project
11:17:40.285 DEBUG: 'PylintSensor' skipped because there is no related file in current project
11:17:40.286 DEBUG: 'PylintImportSensor' skipped because there is no related file in current project
11:17:40.286 DEBUG: 'Import of Bandit issues' skipped because there is no related file in current project
11:17:40.286 DEBUG: 'SonarGo' skipped because there is no related file in current project
11:17:40.286 DEBUG: 'Go Unit Test Report' skipped because there is no related file in current project
11:17:40.287 DEBUG: 'Go Cover sensor for Go coverage' skipped because one of the required properties is missing
11:17:40.287 DEBUG: 'Import of go vet issues' skipped because there is no related file in current project
11:17:40.287 DEBUG: 'Import of Golint issues' skipped because there is no related file in current project
11:17:40.287 DEBUG: 'Import of GoMetaLinter issues' skipped because there is no related file in current project
11:17:40.288 DEBUG: 'Import of GolangCI-Lint issues' skipped because there is no related file in current project
11:17:40.288 DEBUG: 'Apex Sensor' skipped because there is no related file in current project
11:17:40.288 DEBUG: 'Test coverage Sensor for Apex' skipped because there is no related file in current project
11:17:40.288 DEBUG: 'Import of PMD issues' skipped because there is no related file in current project
11:17:40.288 DEBUG: 'JavaScript analysis' skipped because there is no related file in current project
11:17:40.289 DEBUG: 'SonarJS Coverage' skipped because there is no related file in current project
11:17:40.289 DEBUG: 'Import of ESLint issues' skipped because one of the required properties is missing
11:17:40.289 DEBUG: 'TypeScript analysis' skipped because there is no related file in current project
11:17:40.289 DEBUG: 'Import of TSLint issues' skipped because one of the required properties is missing
11:17:40.289 DEBUG: 'Scala Sensor' skipped because there is no related file in current project
11:17:40.290 DEBUG: 'Scoverage sensor for Scala coverage' skipped because one of the required properties is missing
11:17:40.290 DEBUG: 'Import of Scalastyle issues' skipped because there is no related file in current project
11:17:40.290 DEBUG: 'Import of Scapegoat issues' skipped because there is no related file in current project
11:17:40.290 DEBUG: 'C# Properties' skipped because there is no related file in current project
11:17:40.291 DEBUG: 'LintR Sensor for R files' skipped because there is no related file in current project
11:17:40.291 DEBUG: 'CodeNarc' skipped because there is no related file in current project
11:17:40.291 DEBUG: 'GroovySensor' skipped because there is no related file in current project
11:17:40.291 DEBUG: 'GroovySurefireSensor' skipped because there is no related file in current project
11:17:40.291 DEBUG: 'Groovy CoberturaSensor' skipped because there is no related file in current project
11:17:40.291 DEBUG: 'Groovy JaCoCo Coverage' skipped because there is no related file in current project
11:17:40.292 DEBUG: 'Import of Checkstyle issues' skipped because one of the required properties is missing
11:17:40.292 DEBUG: 'Import of PMD issues' skipped because one of the required properties is missing
11:17:40.292 DEBUG: 'Import of SpotBugs issues' skipped because one of the required properties is missing
11:17:40.293 DEBUG: 'Removed properties sensor' skipped because one of the required properties is missing
11:17:40.293 DEBUG: 'PHP sensor' skipped because there is no related file in current project
11:17:40.294 DEBUG: 'Analyzer for "php.ini" files' skipped because there is no related file in current project
11:17:40.294 DEBUG: 'SonarTS' skipped because there is no related file in current project
11:17:40.295 DEBUG: 'Generic Test Executions Report' skipped because one of the required properties is missing
11:17:40.296 DEBUG: 'C#' skipped because there is no related file in current project
11:17:40.296 DEBUG: 'C# Tests Coverage Report Import' skipped because there is no related file in current project
11:17:40.296 DEBUG: '[Deprecated] C# Integration Tests Coverage Report Import' skipped because there is no related file in current project
11:17:40.296 DEBUG: 'C# Unit Test Results Import' skipped because there is no related file in current project
11:17:40.296 DEBUG: Sensors : JavaSquidSensor -> JaCoCo XML Report Importer -> SurefireSensor -> JavaXmlSensor
11:17:40.297 INFO: Sensor JavaSquidSensor [java]
11:17:40.507 INFO: Configured Java source version (sonar.java.source): none
11:17:40.576 INFO: JavaClasspath initialization
11:17:40.585 INFO: JavaClasspath initialization (done) | time=9ms
11:17:40.586 INFO: JavaTestClasspath initialization
11:17:40.586 INFO: JavaTestClasspath initialization (done) | time=0ms
11:17:40.594 DEBUG: ----- Classpath analyzed by Squid:
11:17:40.594 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/build/classes
11:17:40.594 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/docker/app.jar
11:17:40.594 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/docker
11:17:40.594 DEBUG: -----
11:17:40.613 DEBUG: ----- Classpath analyzed by Squid:
11:17:40.613 DEBUG: -----
11:17:40.613 INFO: Java Main Files AST scan
11:17:40.615 INFO: 2 source files to be analyzed

11:17:40.678 INFO: Load project repositories
11:17:40.689 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/project.protobuf?
key=ordgp-backend&branch=master | time=10ms
11:17:40.695 INFO: Load project repositories (done) | time=17ms
11:17:40.695 DEBUG: 'src/main/java/com/boehringer/ordgp/backend/BackendApplication.java' generated metadata with
charset 'UTF-8'
11:17:42.479 DEBUG: 'src/test/java/com/boehringer/ordgp/backend/BackendApplicationTests.java' generated metadata
with charset 'UTF-8'
11:17:42.803 INFO: 2/2 source files have been analyzed
11:17:42.874 INFO: Java Main Files AST scan (done) | time=2261ms
11:17:42.874 INFO: Java Test Files AST scan
11:17:42.875 INFO: 0 source files to be analyzed
11:17:42.875 INFO: Java Test Files AST scan (done) | time=1ms
11:17:42.875 INFO: Sensor JavaSquidSensor [java] (done) | time=2578ms
11:17:42.875 INFO: 0/0 source files have been analyzed
11:17:42.875 INFO: Sensor JaCoCo XML Report Importer [jacoco]
11:17:42.877 WARN: Report doesn't exist: '/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/build/reports/jacoco/test/jacocoTestReport.xml'
11:17:42.878 INFO: Sensor JaCoCo XML Report Importer [jacoco] (done) | time=2ms
11:17:42.878 INFO: Sensor SurefireSensor [java]
11:17:42.879 INFO: parsing [/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/build/test-results/test]
11:17:42.896 INFO: Sensor SurefireSensor [java] (done) | time=18ms
11:17:42.896 INFO: Sensor JavaXmlSensor [java]
11:17:42.897 INFO: Sensor JavaXmlSensor [java] (done) | time=1ms
11:17:43.026 INFO: ------------- Run sensors on project
11:17:43.029 DEBUG: 'Generic Coverage Report' skipped because one of the required properties is missing
11:17:43.029 DEBUG: Sensors : Zero Coverage Sensor -> Java CPD Block Indexer
11:17:43.029 INFO: Sensor Zero Coverage Sensor
11:17:43.036 INFO: Sensor Zero Coverage Sensor (done) | time=7ms
11:17:43.036 INFO: Sensor Java CPD Block Indexer
11:17:43.076 DEBUG: Populating index from src/main/java/com/boehringer/ordgp/backend/BackendApplication.java
11:17:43.080 DEBUG: Not enough content in 'src/main/java/com/boehringer/ordgp/backend/BackendApplication.java' to
have CPD blocks, it will not be part of the duplication detection
11:17:43.080 DEBUG: Populating index from src/test/java/com/boehringer/ordgp/backend/BackendApplicationTests.java
11:17:43.084 INFO: Sensor Java CPD Block Indexer (done) | time=48ms
11:17:43.091 INFO: CPD Executor 1 file had no CPD blocks
11:17:43.091 INFO: CPD Executor Calculating CPD for 1 file
11:17:43.091 DEBUG: Detection of duplications for /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/src/test/java/com/boehringer/ordgp/backend/BackendApplicationTests.java
11:17:43.096 INFO: CPD Executor CPD calculation finished (done) | time=5ms
11:17:43.199 INFO: Analysis report generated in 102ms, dir size=73 KB
11:17:43.209 INFO: Analysis report compressed in 10ms, zip size=13 KB
11:17:43.209 INFO: Analysis report generated in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/.scannerwork/scanner-report
11:17:43.209 DEBUG: Upload report
11:17:43.230 DEBUG: POST 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/submit?
projectKey=ordgp-backend&projectName=ordgp-
backend&characteristic=branch%3Dmaster&characteristic=branchType%3DBRANCH | time=21ms
11:17:43.274 INFO: Analysis report uploaded in 65ms
11:17:43.276 DEBUG: Report metadata written to /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/.scannerwork/report-task.txt
11:17:43.276 INFO: ANALYSIS SUCCESSFUL, you can browse https://sonarqube-odsalpha.inh-
odsapps.eu.boehringer.com/dashboard?id=ordgp-backend&branch=master
11:17:43.276 INFO: Note that you will be able to access the updated dashboard once the server has processed the
submitted analysis report
11:17:43.276 INFO: More about the report processing at https://sonarqube-odsalpha.inh-
odsapps.eu.boehringer.com/api/ce/task?id=AX9FM0i3ZA8H6zIkqaky
11:17:43.278 DEBUG: Post-jobs :
11:17:43.279 INFO: Analysis total time: 7.263 s
11:17:43.281 INFO: --
11:17:43.281 INFO: EXECUTION SUCCESS
11:17:43.281 INFO: --
11:17:43.281 INFO: Total time: 13.157s
11:17:43.343 INFO: Final Memory: 18M/67M

```
11:17:43.343 INFO: ------------------------------------------------------------------------
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] echo
DEBUG: [ordgp-backend-sq-scan]  (took 14087 ms)
[Pipeline] readProperties
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/task?id=AX9FM0i3ZA8H6zIkqaky'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] readJSON
[Pipeline] echo
SonarQube background task has not finished yet.
[Pipeline] sleep
Sleeping for 5 sec
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/task?id=AX9FM0i3ZA8H6zIkqaky'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] readJSON
[Pipeline] echo
SonarQube background task has finished successfully.
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ java -jar /usr/local/cnes/cnesreport.jar -s https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com -t ****** -p ordgp-
backend -a jenkins-ordgp-cd-ordgp-cd-releasemanager-master-13 -b master
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
SonarQube URL: https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com
SonarQube online: true
Detected SonarQube version: 8.2.0
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.apache.poi.openxml4j.util.ZipSecureFile$1 (file:/usr/local/cnes/cnesreport.jar) to
field java.io.FilterInputStream.in
WARNING: Please consider reporting this to the maintainers of org.apache.poi.openxml4j.util.ZipSecureFile$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release
Report generation: SUCCESS
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] sh
+ mkdir -p artifacts
[Pipeline] sh
+ mv 2022-03-01-ordgp-backend-analysis-report.docx artifacts/
+ mv 2022-03-01-ordgp-backend-analysis-report.md artifacts/
[Pipeline] sh
+ mv artifacts/2022-03-01-ordgp-backend-analysis-report.docx artifacts/SCRR-ordgp-backend.docx
+ mv artifacts/2022-03-01-ordgp-backend-analysis-report.md artifacts/SCRR-ordgp-backend.md
[Pipeline] stash
Stashed 2 file(s)
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/qualitygates/project_status?
projectKey=ordgp-backend'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
```

[Pipeline] readJSON
[Pipeline] echo
SonarQube Quality Gate value: OK
[Pipeline] readFile
[Pipeline] echo
Report stored in: https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp/backend/2022-03-01-13/sonarQube/report.pdf
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {
[Pipeline] sh
+ curl --fail -sS --request PUT --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data '{"title":"SonarQube","reporter":"OpenDevStack","createdDate":1646133481275,"details":"Please visit the following links to review the SonarQube report:","result":"PASS","link":"https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp/backend/2022-03-01-13/sonarQube/report.pdf","data":[{"title":"Report","value":{"linktext":"Result in SonarQube","href":"https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/dashboard?id=ordgp-backend"},"type":"LINK"},{"title":"Report","value":{"linktext":"Result in Nexus","href":"https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp/backend/2022-03-01-13/sonarQube/report.pdf"},"type":"LINK"}]}' https://bitbucket-dev.biscrum.com/rest/insights/1.0/projects/ordgp/repos/ordgp-backend/commits/27eb2abe4554932afa94f9a40a72d2165158ae6b/reports/org.opendevstack.sonarqube
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[SonarQube Analysis-backend] **** ENDED stage 'SonarQube Analysis' for component 'backend' branch 'master' **** (took 32663 ms)
[Pipeline] echo
[Build OpenShift Image-backend] **** STARTING stage 'Build OpenShift Image' for component 'backend' branch 'master' ****
[Pipeline] stage
[Pipeline] { (Build OpenShift Image)
[Pipeline] sh
+ oc -n ordgp-cd get BuildConfig/backend
[Pipeline] sh
+ oc -n ordgp-cd get ImageStream/backend
[Pipeline] writeFile
[Pipeline] sh
+ oc -n ordgp-cd get bc/backend -o 'jsonpath={.spec.output.imageLabels}'
[Pipeline] sh
+ oc -n ordgp-cd patch bc backend --type=json --patch '[{"op": "replace", "path": "/spec/source", "value": {"type":"Binary"}},{"op": "replace", "path": "/spec/output/to/name", "value": "backend:27eb2abe"},{"op": "replace", "path": "/spec/output/imageLabels", "value": [
        {"name": "ods.build.source.repo.url", "value": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git"},{"name": "ods.build.source.repo.commit.sha", "value": "27eb2abe4554932afa94f9a40a72d2165158ae6b"},{"name": "ods.build.source.repo.commit.msg", "value": "ODS-Export-OpenShift-configuration-Build-assemble-7-Change-1.0-Project-ordgp-Target-Environment-ordgp-dev-Version-WIP-https-jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com-job-ordgp-cd-job-ordgp-cd-releasemanager-master-7-ci-skip"},{"name": "ods.build.source.repo.commit.author", "value": "ODS Jenkins Shared Library System User (undefined)"},{"name": "ods.build.source.repo.commit.timestamp", "value": "2022-01-28 13:14:00 +0000"},{"name": "ods.build.source.repo.branch", "value": "master"},{"name": "ods.build.jenkins.job.url", "value": "https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"},{"name": "ods.build.timestamp", "value": "Tue Mar 01 11:14:46 UTC 2022"},{"name": "ods.build.lib.version", "value": "4.x"},{"name": "ext.ods.build.rm.ordgp.repo.url", "value": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git"},{"name": "ext.ods.build.rm.ordgp.repo.commit.author", "value": "ODS Jenkins Shared Library System User (undefined)"},{"name": "ext.ods.build.rm.ordgp.repo.commit.sha", "value": "be2537272ddc579f97f2e2eba6cdc0788f81341b"},{"name": "ext.ods.build.rm.ordgp.repo.commit.timestamp", "value": "2022-01-28 13:14:04 +0000"},{"name": "ext.ods.build.rm.ordgp.repo.commit.msg", "value": "ODS: Record commits

deployed into D"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT", "value":
"a541165cff3874ce420e3109e951a9b50c24fc3f"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_NAME", "value":
"jenkins-master-43"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE", "value": "https://bitbucket-
dev.biscrum.com/scm/odsalpha/ods-core.git"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE", "value":
"odsalpha"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE", "value": "4.x"},{"name":
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_COMMIT", "value": "d19bbfe64d1394dee67bcd03ac268c196ec9962b"},{"name":
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_NAME", "value": "jenkins-agent-maven-17"},{"name":
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_SOURCE", "value": "https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-
quickstarters.git"},{"name": "ext.JENKINS_AGENT_OPENSHIFT_BUILD_NAMESPACE", "value": "odsalpha"},{"name":
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_REFERENCE", "value": "4.x-test"}
        ]}]' --loglevel=5

```
I0301 11:18:03.506778     842 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:18:03.508774     842 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:18:03.512511     842 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:18:03.521780     842 merged_client_builder.go:122] Using in-cluster configuration
buildconfig.build.openshift.io/backend patched
[Pipeline] timeout
Timeout set to expire in 15 min
[Pipeline] {
[Pipeline] sh
+ oc -n ordgp-cd start-build backend --from-dir docker --loglevel=5
I0301 11:18:03.847457     863 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:18:03.847999     863 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:18:03.848871     863 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:18:03.849343     863 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:18:03.849792     863 repository.go:424] Executing git show -s HEAD --
format=%H%n%an%n%ae%n%cn%n%ce%n%B
Uploading directory "docker" as binary input for the build ...
I0301 11:18:03.876464     863 tar.go:217] Adding "/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/docker" to
tar ...
I0301 11:18:03.876749     863 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/Dockerfile as Dockerfile
I0301 11:18:03.877272     863 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/app.jar as app.jar


Date: 2022-03-01T11:18:04.315Z
Hash: 98e2bd99f4e29e81c713
Time: 47646ms
chunk {0} runtime-es5.741402d1d47331ce975c.js (runtime) 1.41 kB [entry] [rendered]
chunk {1} main-es5.9ecc6c53b4763251a8db.js (main) 153 kB [initial] [rendered]
chunk {2} polyfills-es5.4e06eb653a3c8a2d581f.js (polyfills) 111 kB [initial] [rendered]
..I0301 11:18:15.853792     863 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/release.json as release.json


Uploading finished
[Pipeline] sh
+ oc -n ordgp-cd get bc/backend -o 'jsonpath={.status.lastVersion}'
[Pipeline] sh
+ oc -n ordgp-cd logs -f --version=8 bc/backend
[Pipeline] echo
Receiving source from STDIN as archive ...
Step 1/8 : FROM registry.access.redhat.com/ubi8/openjdk-17
 ---> 6469690c361a
Step 2/8 : ENV "HTTP_PROXY" "http://appaccess-zscaler.boehringer.com:80" "HTTPS_PROXY" "http://appaccess-
zscaler.boehringer.com:80" "NO_PROXY"
".svc,.default,.local,localhost,.boehringer.com,.biscrum.com,10.250.0.0/16,10.251.0.0/16,10.183.203.189,10.183.203.186,
0.183.203.185,10.183.203.187,10.183.203.188,10.183.203.19,10.183.203.191,10.183.203.190,10.183.203.192,10.250.0.:
"http_proxy" "http://appaccess-zscaler.boehringer.com:80" "https_proxy" "http://appaccess-zscaler.boehringer.com:80"
"no_proxy"
".svc,.default,.local,localhost,.boehringer.com,.biscrum.com,10.250.0.0/16,10.251.0.0/16,10.183.203.189,10.183.203.186,
0.183.203.185,10.183.203.187,10.183.203.188,10.183.203.19,10.183.203.191,10.183.203.190,10.183.203.192,10.250.0.:

 ---> Using cache
 ---> 8022617a119f
Step 3/8 : ENV LOG4J_FORMAT_MSG_NO_LOOKUPS true
```

```
 ---> Using cache
 ---> 5b1591db8567
Step 4/8 : COPY app.jar app.jar
 ---> 0c67d794f6e8
Removing intermediate container 42459c295e1a
Step 5/8 : EXPOSE 8080
 ---> Running in 9661f24e5745
 ---> e699b2738ce9
Removing intermediate container 9661f24e5745
Step 6/8 : CMD java -Xmx512m -jar app.jar
 ---> Running in 781df20f3189
 ---> 4aea7a607766
Removing intermediate container 781df20f3189
Step 7/8 : ENV "OPENSHIFT_BUILD_NAME" "backend-8" "OPENSHIFT_BUILD_NAMESPACE" "ordgp-cd"
 ---> Running in 9e7192a319c2
 ---> 3f65b6db74a6
Removing intermediate container 9e7192a319c2
Step 8/8 : LABEL "io.openshift.build.name" "backend-8" "io.openshift.build.namespace" "ordgp-cd"
"ods.build.source.repo.url" "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git"
"ods.build.source.repo.commit.sha" "27eb2abe4554932afa94f9a40a72d2165158ae6b"
"ods.build.source.repo.commit.msg" "ODS-Export-OpenShift-configuration-Build-assemble-7-Change-1.0-Project-ordgp-
Target-Environment-ordgp-dev-Version-WIP-https-jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com-job-ordgp-cd-job-
ordgp-cd-releasemanager-master-7-ci-skip" "ods.build.source.repo.commit.author" "ODS Jenkins Shared Library System
User (undefined)" "ods.build.source.repo.commit.timestamp" "2022-01-28 13:14:00 +0000"
"ods.build.source.repo.branch" "master" "ods.build.jenkins.job.url" "https://jenkins-ordgp-cd.inh-
odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/" "ods.build.timestamp" "Tue Mar 01
11:14:46 UTC 2022" "ods.build.lib.version" "4.x" "ext.ods.build.rm.ordgp.repo.url" "https://bitbucket-
dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git" "ext.ods.build.rm.ordgp.repo.commit.author" "ODS Jenkins
Shared Library System User (undefined)" "ext.ods.build.rm.ordgp.repo.commit.sha"
"be2537272ddc579f97f2e2eba6cdc0788f81341b" "ext.ods.build.rm.ordgp.repo.commit.timestamp" "2022-01-28
13:14:04 +0000" "ext.ods.build.rm.ordgp.repo.commit.msg" "ODS: Record commits deployed into D"
"ext.JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT" "a541165cff3874ce420e3109e951a9b50c24fc3f"
"ext.JENKINS_MASTER_OPENSHIFT_BUILD_NAME" "jenkins-master-43" "ext.JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE"
"https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-core.git" "ext.JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE"
"odsalpha" "ext.JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE" "4.x" "ext.JENKINS_AGENT_OPENSHIFT_BUILD_COMMIT"
"d19bbfe64d1394dee67bcd03ac268c196ec9962b" "ext.JENKINS_AGENT_OPENSHIFT_BUILD_NAME" "jenkins-agent-
maven-17" "ext.JENKINS_AGENT_OPENSHIFT_BUILD_SOURCE" "https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-
quickstarters.git" "ext.JENKINS_AGENT_OPENSHIFT_BUILD_NAMESPACE" "odsalpha"
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_REFERENCE" "4.x-test"
 ---> Running in e04552631940
 ---> 6b8128352bb6
Removing intermediate container e04552631940
Successfully built 6b8128352bb6

Pushing image docker-registry.default.svc:5000/ordgp-cd/backend:27eb2abe ...
Pushed 3/4 layers, 83% complete
Pushed 4/4 layers, 100% complete
Push successful
[Pipeline] echo
DEBUG: [backend-build]  (took 25128 ms)
[Pipeline] }
[Pipeline] // timeout
[Pipeline] sh
+ oc -n ordgp-cd get build backend-8 -o 'jsonpath={.status.phase}'
[Pipeline] echo
DEBUG: Build: 'backend-8' - status: 'complete'
[Pipeline] sh
+ oc -n ordgp-cd get istag backend:27eb2abe -o 'jsonpath={.image.dockerImageReference}'
[Pipeline] echo
Build #8 of 'backend' has produced image: docker-registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9.
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
```

[Build OpenShift Image-backend] **** ENDED stage 'Build OpenShift Image' for component 'backend' branch 'master' ****
(took 27455 ms)
[Pipeline] sh
+ oc -n odsalpha get ConfigMap/aqua -o json
[Pipeline] echo
Not parameter 'projects.ordgp.enabled' at cluster level. Default enabled
[Pipeline] echo
WARN: Skipping Aqua scan because is not enabled at cluster level in 'aqua' ConfigMap in odsalpha project
[Pipeline] echo
[Deploy to OpenShift-backend] **** STARTING stage 'Deploy to OpenShift' for component 'backend' branch 'master' ****
[Pipeline] stage
[Pipeline] { (Deploy to OpenShift)
[Pipeline] sh
+ oc -n ordgp-dev get Deployment,DeploymentConfig -l app=ordgp-backend -o 'template={{range .items}}{{.kind}}:
{{.metadata.name}} {{end}}'
[Pipeline] sh
+ oc -n ordgp-dev get DeploymentConfig/backend -o 'jsonpath={.status.latestVersion}'
expected to call org.codehaus.groovy.runtime.MethodClosure.call but wound up catching
org.ods.services.OpenShiftService.pause; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: Pausing DeploymentConfig/backend
[Pipeline] sh
+ oc rollout pause DeploymentConfig/backend -n ordgp-dev
[Pipeline] sh
+ oc -n ordgp-dev get ImageStream/backend
[Pipeline] sh
+ oc -n ordgp-dev tag ordgp-cd/backend:27eb2abe backend:27eb2abe
Tag backend:27eb2abe set to ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9.
[Pipeline] fileExists
[Pipeline] fileExists
[Pipeline] fileExists
[Pipeline] readYaml
[Pipeline] fileExists
[Pipeline] echo
DEBUG: Setting labels app.kubernetes.io/name='OpenJDK' app.kubernetes.io/version='4.x'
app.kubernetes.io/instance='backend' app.kubernetes.io/part-of- app.kubernetes.io/managed-by='tailor'
app.openshift.io/runtime- app.openshift.io/runtime-version- helm.sh/chart- app.opendevstack.org/type='ods'
app.opendevstack.org/system-name='BI-IT-DEVSTACK' app.opendevstack.org/project='ordgp'
app.opendevstack.org/project-version='1.0' app.opendevstack.org/work-in-progress='true' to resources all selected by
app=ordgp-backend
[Pipeline] sh
+ oc label --overwrite all -l app=ordgp-backend -n ordgp-dev app.kubernetes.io/name=OpenJDK
app.kubernetes.io/version=4.x app.kubernetes.io/instance=backend app.kubernetes.io/part-of-
app.kubernetes.io/managed-by=tailor app.openshift.io/runtime- app.openshift.io/runtime-version- helm.sh/chart-
app.opendevstack.org/type=ods app.opendevstack.org/system-name=BI-IT-DEVSTACK
app.opendevstack.org/project=ordgp app.opendevstack.org/project-version=1.0 app.opendevstack.org/work-in-
progress=true
[Pipeline] echo
DEBUG: Patching DeploymentConfig/backend in the ordgp-dev project with {"spec":{"template":{"metadata":{"labels":
{"app.kubernetes.io/name":"OpenJDK","app.kubernetes.io/version":"4.x","app.kubernetes.io/instance":"backend","app.kub
ernetes.io/part-of":null,"app.kubernetes.io/managed-by":"tailor","app.openshift.io/runtime":null,"app.openshift.io/runtime-
version":null,"helm.sh/chart":null,"app.opendevstack.org/type":"ods","app.opendevstack.org/system-name":"BI-IT-
DEVSTACK","app.opendevstack.org/project":"ordgp","app.opendevstack.org/project-
version":"1.0","app.opendevstack.org/work-in-progress":"true"}}},"paused":true}}
[Pipeline] sh
+ oc patch DeploymentConfig/backend --type=merge -p '{"spec":{"template":{"metadata":{"labels":
{"app.kubernetes.io/name":"OpenJDK","app.kubernetes.io/version":"4.x","app.kubernetes.io/instance":"backend","app.kub
ernetes.io/part-of":null,"app.kubernetes.io/managed-by":"tailor","app.openshift.io/runtime":null,"app.openshift.io/runtime-
version":null,"helm.sh/chart":null,"app.opendevstack.org/type":"ods","app.opendevstack.org/system-name":"BI-IT-
DEVSTACK","app.opendevstack.org/project":"ordgp","app.opendevstack.org/project-
version":"1.0","app.opendevstack.org/work-in-progress":"true"}}},"paused":true}}' -n ordgp-dev
[Pipeline] sh
+ oc -n ordgp-dev get DeploymentConfig backend -o 'jsonpath={.spec.template.spec.containers[*].image}'
[Pipeline] sh

```
+ oc -n ordgp-dev get ImageStream/backend
[Pipeline] sh
+ oc -n ordgp-dev tag backend:27eb2abe backend:latest
Tag backend:latest set to backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9.
[Pipeline] echo
DEBUG: Resuming DeploymentConfig/backend
[Pipeline] sh
+ oc rollout resume DeploymentConfig/backend -n ordgp-dev
[Pipeline] sh
+ oc -n ordgp-dev get DeploymentConfig/backend -o 'jsonpath={.status.latestVersion}'
[Pipeline] echo
Rollout of deployment for 'backend' has been triggered automatically.
[Pipeline] timeout
Timeout set to expire in 5 min 0 sec
[Pipeline] {
[Pipeline] sh
+ oc -n ordgp-dev rollout status DeploymentConfig/backend --watch=true
Waiting for rollout to finish: 0 out of 1 new replicas have been updated...


Date: 2022-03-01T11:18:39.952Z
Hash: facbca689b9bb617c4fd
Time: 35571ms
chunk {0} runtime-es2015.858f8dd898b75fe86926.js (runtime) 1.41 kB [entry] [rendered]
chunk {1} main-es2015.9f73a6a248b6402cb22d.js (main) 133 kB [initial] [rendered]
chunk {2} polyfills-es2015.5728f680576ca47e99fe.js (polyfills) 36.4 kB [initial] [rendered]
chunk {3} styles.09e2c710755c8867a460.css (styles) 0 bytes [initial] [rendered]
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] sh
+ cp -r dist/frontend docker/dist
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Unit Test)
[Pipeline] sh
+ npm run test


> frontend@0.0.0 test /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
> ng test --watch=false --progress=false --code-coverage --reporters=junit


Waiting for rollout to finish: 0 out of 1 new replicas have been updated...
Waiting for rollout to finish: 1 old replicas are pending termination...
Browserslist: caniuse-lite is outdated. Please run next command `npm update`
Waiting for rollout to finish: 1 old replicas are pending termination...
Waiting for latest deployment config spec to be observed by the controller loop...
replication controller "backend-10" successfully rolled out
[Pipeline] echo
DEBUG: [backend-watch-rollout]  (took 12680 ms)
[Pipeline] }
[Pipeline] // timeout
[Pipeline] sh
+ oc -n ordgp-dev get DeploymentConfig/backend -o 'jsonpath={.status.latestVersion}'
[Pipeline] sh
+ oc -n ordgp-dev get rc/backend-10 -o 'jsonpath={.metadata.annotations.openshift\.io/deployment\.phase}'
[Pipeline] echo
Rollout #10 of DeploymentConfig 'backend' successful.
[Pipeline] sh
+ oc -n ordgp-dev get pod -l deployment=backend-10 -o json
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[Deploy to OpenShift-backend] **** ENDED stage 'Deploy to OpenShift' for component 'backend' branch 'master' ****
(took 18510 ms)
[Pipeline] }
```

```
[Pipeline] // wrap
[Pipeline] stage
[Pipeline] { (odsPipeline finished)
[Pipeline] echo
DEBUG: [buildstatus-27eb2abe-SUCCESSFUL] Setting Bitbucket build status to 'SUCCESSFUL' on commit
'27eb2abe4554932afa94f9a40a72d2165158ae6b' / 'https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-
cd/job/ordgp-cd-releasemanager-master/13/'
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {
[Pipeline] sh
+ curl --fail -sS --request POST --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data
'{"state":"SUCCESSFUL","key":"27eb2abe","name":"27eb2abe","url":"https://jenkins-ordgp-cd.inh-
odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"}' https://bitbucket-
dev.biscrum.com/rest/build-status/1.0/commits/27eb2abe4554932afa94f9a40a72d2165158ae6b
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] echo
DEBUG: [buildstatus-27eb2abe-SUCCESSFUL]  (took 763 ms)
[Pipeline] echo
[backend] ***** Finished ODS Pipeline ***** (took 245112 ms)
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
DEBUG: Collecting (applicable) testresults from location: 'build/test-results/test'
[Pipeline] sh
+ mkdir -p build/test-results/test build/test-results/test
+ cp -rf build/test-results/test/TEST-com.boehringer.ordgp.backend.BackendApplicationTests.xml build/test-
results/test/binary build/test-results/test
+ true
cp: 'build/test-results/test/TEST-com.boehringer.ordgp.backend.BackendApplicationTests.xml' and 'build/test-
results/test/TEST-com.boehringer.ordgp.backend.BackendApplicationTests.xml' are the same file
cp: 'build/test-results/test/binary' and 'build/test-results/test/binary' are the same file
[Pipeline] sh
+ ls -la build/test-results/test/TEST-com.boehringer.ordgp.backend.BackendApplicationTests.xml
+ wc -l
[Pipeline] echo
DEBUG: Found 1 test files in 'build/test-results/test'
[Pipeline] junit
Recording test results
[Pipeline] stash
Stashed 1 file(s)
[Pipeline] echo
DEBUG: [backend] ODS Component Pipeline 'backend-13'
ODS Build Artifacts 'backend':
{
    "builds": {
        "backend": {
            "buildId": "backend-8",
            "image": "docker-registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9"
        }
    },
    "deployments": {
        "backend": {
            "podName": "backend-10-95wsv",
            "podNamespace": "ordgp-dev",
            "podMetaDataCreationTimestamp": "2022-03-01T11:18:41Z",
            "deploymentId": "backend-10",
            "podNode": "inhas71256.eu.boehringer.com",
            "podIp": "10.251.16.83",
            "podStatus": "Running",
            "podStartupTimeStamp": "2022-03-01T11:18:41Z",
            "containers": {
                "backend": "docker-registry.default.svc:5000/ordgp-
```

'Page 40 of 215'

```
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9"
            }
        }
    },
    "sonarqubeScanStashPath": "scrr-report-backend-13",
    "SCRR": "SCRR-ordgp-backend.docx",
    "SCRR-MD": "SCRR-ordgp-backend.md",
    "testResultsFolder": "build/test-results/test",
    "testResults": "1",
    "xunitTestResultsStashPath": "test-reports-junit-xml-backend-13"
} (took 246387 ms)
[Pipeline] }
[Pipeline] // node
[Pipeline] }
[Pipeline] // podTemplate
[Pipeline] }
[Pipeline] // load
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] echo
DEBUG: Collected ODS build artifacts for repo 'backend': [builds:[backend:[buildId:backend-8, image:docker-
registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9]], deployments:
[backend:[podName:backend-10-95wsv, podNamespace:ordgp-dev, podMetaDataCreationTimestamp:2022-03-
01T11:18:41Z, deploymentId:backend-10, podNode:inhas71256.eu.boehringer.com, podIp:10.251.16.83,
podStatus:Running, podStartupTimeStamp:2022-03-01T11:18:41Z, containers:[backend:docker-
registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9]]],
sonarqubeScanStashPath:scrr-report-backend-13, SCRR:SCRR-ordgp-backend.docx, SCRR-MD:SCRR-ordgp-backend.md,
testResultsFolder:build/test-results/test, testResults:1, xunitTestResultsStashPath:test-reports-junit-xml-backend-13,
CREATED_BY_BUILD:WIP/13]
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Collecting JUnit XML Reports ('unit') for backend
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/backend/unit
[Pipeline] {
[Pipeline] unstash
[32m01 03 2022 11:18:50.774:INFO [karma-server]: [39mKarma v4.1.0 server started at http://0.0.0.0:9876/
[32m01 03 2022 11:18:50.776:INFO [launcher]: [39mLaunching browsers ChromeNoSandboxHeadless with concurrency
unlimited
[32m01 03 2022 11:18:50.790:INFO [launcher]: [39mStarting browser Chrome
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Reporting unit test results to corresponding test cases in Jira for component 'Technology-backend'. Test type:
'[Unit]'.
Test results: [testsuites:[[hostname:pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx, failures:0, tests:3,
name:com.boehringer.ordgp.backend.BackendApplicationTests, time:0.728, errors:0, timestamp:2022-03-01T11:17:26,
skipped:0, properties:[], testcases:[[classname:com.boehringer.ordgp.backend.BackendApplicationTests,
name:ORDGP138_workingunittest(), time:0.718, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:17:26],
[classname:com.boehringer.ordgp.backend.BackendApplicationTests, name:ORDGP139_workingunittest(), time:0.005,
skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:17:26],
[classname:com.boehringer.ordgp.backend.BackendApplicationTests, name:ORDGP137_workingunittest(), time:0.003,
skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:17:26]], systemOut:11:17:11.704 [Test worker] DEBUG
org.springframework.test.context.BootstrapUtils - Instantiating CacheAwareContextLoaderDelegate from class
[org.springframework.test.context.cache.DefaultCacheAwareContextLoaderDelegate]
11:17:11.779 [Test worker] DEBUG org.springframework.test.context.BootstrapUtils - Instantiating BootstrapContext
using constructor [public
org.springframework.test.context.support.DefaultBootstrapContext(java.lang.Class,org.springframework.test.context.Cach
eAwareContextLoaderDelegate)]
11:17:11.901 [Test worker] DEBUG org.springframework.test.context.BootstrapUtils - Instantiating
TestContextBootstrapper for test class [com.boehringer.ordgp.backend.BackendApplicationTests] from class
```

[org.springframework.boot.test.context.SpringBootTestContextBootstrapper]
11:17:11.980 [Test worker] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Neither
@ContextConfiguration nor @ContextHierarchy found for test class
[com.boehringer.ordgp.backend.BackendApplicationTests], using SpringBootContextLoader
11:17:11.989 [Test worker] DEBUG org.springframework.test.context.support.AbstractContextLoader - Did not detect
default resource location for test class [com.boehringer.ordgp.backend.BackendApplicationTests]: class path resource
[com/boehringer/ordgp/backend/BackendApplicationTests-context.xml] does not exist
11:17:11.990 [Test worker] DEBUG org.springframework.test.context.support.AbstractContextLoader - Did not detect
default resource location for test class [com.boehringer.ordgp.backend.BackendApplicationTests]: class path resource
[com/boehringer/ordgp/backend/BackendApplicationTestsContext.groovy] does not exist
11:17:11.990 [Test worker] INFO org.springframework.test.context.support.AbstractContextLoader - Could not detect
default resource locations for test class [com.boehringer.ordgp.backend.BackendApplicationTests]: no resource found for
suffixes {-context.xml, Context.groovy}.
11:17:11.991 [Test worker] INFO org.springframework.test.context.support.AnnotationConfigContextLoaderUtils - Could
not detect default configuration classes for test class [com.boehringer.ordgp.backend.BackendApplicationTests]:
BackendApplicationTests does not declare any static, non-private, non-final, nested classes annotated with
@Configuration.
11:17:12.113 [Test worker] DEBUG org.springframework.test.context.support.ActiveProfilesUtils - Could not find an
'annotation declaring class' for annotation type [org.springframework.test.context.ActiveProfiles] and class
[com.boehringer.ordgp.backend.BackendApplicationTests]
11:17:12.390 [Test worker] DEBUG
org.springframework.context.annotation.ClassPathScanningCandidateComponentProvider - Identified candidate
component class: file [/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/build/classes/java/main/com/boehringer/ordgp/backend/BackendApplication.class]
11:17:12.392 [Test worker] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Found
@SpringBootConfiguration com.boehringer.ordgp.backend.BackendApplication for test class
com.boehringer.ordgp.backend.BackendApplicationTests
11:17:12.714 [Test worker] DEBUG org.springframework.boot.test.context.SpringBootTestContextBootstrapper -
@TestExecutionListeners is not present for class [com.boehringer.ordgp.backend.BackendApplicationTests]: using
defaults.
11:17:12.715 [Test worker] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Loaded
default TestExecutionListener class names from location [META-INF/spring.factories]:
[org.springframework.security.test.context.support.WithSecurityContextTestExecutionListener,
org.springframework.security.test.context.support.ReactorContextTestExecutionListener,
org.springframework.boot.test.autoconfigure.restdocs.RestDocsTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.client.MockRestServiceServerResetTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.servlet.MockMvcPrintOnlyOnFailureTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverTestExecutionListener,
org.springframework.boot.test.autoconfigure.webservices.client.MockWebServiceServerTestExecutionListener,
org.springframework.boot.test.mock.mockito.MockitoTestExecutionListener,
org.springframework.boot.test.mock.mockito.ResetMocksTestExecutionListener,
org.springframework.test.context.web.ServletTestExecutionListener,
org.springframework.test.context.support.DirtiesContextBeforeModesTestExecutionListener,
org.springframework.test.context.event.ApplicationEventsTestExecutionListener,
org.springframework.test.context.support.DependencyInjectionTestExecutionListener,
org.springframework.test.context.support.DirtiesContextTestExecutionListener,
org.springframework.test.context.transaction.TransactionalTestExecutionListener,
org.springframework.test.context.jdbc.SqlScriptsTestExecutionListener,
org.springframework.test.context.event.EventPublishingTestExecutionListener]
11:17:12.804 [Test worker] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Using
TestExecutionListeners: [org.springframework.test.context.web.ServletTestExecutionListener@6749fe50,
org.springframework.test.context.support.DirtiesContextBeforeModesTestExecutionListener@52bf7bf6,
org.springframework.test.context.event.ApplicationEventsTestExecutionListener@261db982,
org.springframework.boot.test.mock.mockito.MockitoTestExecutionListener@ae73c80,
org.springframework.boot.test.autoconfigure.SpringBootDependencyInjectionTestExecutionListener@22f4f8f2,
org.springframework.test.context.support.DirtiesContextTestExecutionListener@bbd4791,
org.springframework.test.context.transaction.TransactionalTestExecutionListener@40a72ecd,
org.springframework.test.context.jdbc.SqlScriptsTestExecutionListener@73971965,
org.springframework.security.test.context.support.WithSecurityContextTestExecutionListener@76a14c8d,
org.springframework.test.context.event.EventPublishingTestExecutionListener@17410c07,
org.springframework.security.test.context.support.ReactorContextTestExecutionListener@6ee99964,
org.springframework.boot.test.autoconfigure.restdocs.RestDocsTestExecutionListener@257ef9ed,
org.springframework.boot.test.autoconfigure.web.client.MockRestServiceServerResetTestExecutionListener@59c70ceb,
org.springframework.boot.test.autoconfigure.web.servlet.MockMvcPrintOnlyOnFailureTestExecutionListener@46f902e0,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverTestExecutionListener@64f981e2,

org.springframework.boot.test.autoconfigure.webservices.client.MockWebServiceServerTestExecutionListener@361abd01
, org.springframework.boot.test.mock.mockito.ResetMocksTestExecutionListener@575b5f7d]
11:17:12.809 [Test worker] DEBUG
org.springframework.test.context.support.AbstractDirtiesContextTestExecutionListener - Before test class: context
[DefaultTestContext@30839e44 testClass = BackendApplicationTests, testInstance = [null], testMethod = [null],
testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@5f174dd2 testClass =
BackendApplicationTests, locations = '{}', classes = '{class com.boehringer.ordgp.backend.BackendApplication}',
contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties =
'{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers =
set[org.springframework.boot.test.autoconfigure.actuate.metrics.MetricsExportContextCustomizerFactory$DisableMetricE
xportContextCustomizer@76c548f,
org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@7ae9a33a,
org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@73ad7e90,
org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer
@29528a22, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0,
org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@474fae39,
org.springframework.boot.test.context.SpringBootTestArgs@1,
org.springframework.boot.test.context.SpringBootTestWebEnvironment@6b9ce1bf], resourceBasePath =
'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]],
attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true]], class
annotated with @DirtiesContext [false] with mode [null].
11:17:12.985 [Test worker] DEBUG org.springframework.boot.ApplicationServletEnvironment - Activating profiles []
11:17:12.986 [Test worker] DEBUG org.springframework.test.context.support.TestPropertySourceUtils - Adding inlined
properties to environment: {spring.jmx.enabled=false,
org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}

```
  .   ____          _            __ _ _
 /\\ / ___'_ __ _ _(_)_ __  __ _ \ \ \ \
( ( )\___ | '_ | '_| | '_ \/ _` | \ \ \ \
 \\/  ___)| |_)| | | | | || (_| |  ) ) ) )
  '  |____| .__|_| |_|_| |_\__, | / / / /
 =========|_|==============|___/=/_/_/_/
 :: Spring Boot ::               (v2.6.1)
```

2022-03-01 11:17:13.980 INFO 476 --- [Test worker] c.b.o.backend.BackendApplicationTests   : Starting
BackendApplicationTests using Java 17.0.1 on pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx with PID 476
(started by default in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master)
2022-03-01 11:17:13.981 INFO 476 --- [Test worker] c.b.o.backend.BackendApplicationTests   : The following profiles
are active: dev
2022-03-01 11:17:13.981 DEBUG 476 --- [Test worker] o.s.boot.SpringApplication   : Loading source class
com.boehringer.ordgp.backend.BackendApplication
2022-03-01 11:17:14.088 DEBUG 476 --- [Test worker] o.s.w.c.s.GenericWebApplicationContext   : Refreshing
org.springframework.web.context.support.GenericWebApplicationContext@53314f76
2022-03-01 11:17:15.979 INFO 476 --- [Test worker] .s.d.r.c.RepositoryConfigurationDelegate : Bootstrapping Spring
Data JPA repositories in DEFAULT mode.
2022-03-01 11:17:15.996 DEBUG 476 --- [Test worker] o.s.b.a.AutoConfigurationPackages   :
@EnableAutoConfiguration was declared on a class in the package 'com.boehringer.ordgp.backend'. Automatic
@Repository and @Entity scanning is enabled.
2022-03-01 11:17:15.998 INFO 476 --- [Test worker] .s.d.r.c.RepositoryConfigurationDelegate : Finished Spring Data
repository scanning in 6 ms. Found 0 JPA repository interfaces.
2022-03-01 11:17:18.008 INFO 476 --- [Test worker] com.zaxxer.hikari.HikariDataSource   : HikariPool-1 - Starting...
2022-03-01 11:17:18.799 INFO 476 --- [Test worker] com.zaxxer.hikari.HikariDataSource   : HikariPool-1 - Start
completed.
2022-03-01 11:17:19.019 INFO 476 --- [Test worker] o.hibernate.jpa.internal.util.LogHelper : HHH000204: Processing
PersistenceUnitInfo [name: default]
2022-03-01 11:17:19.203 INFO 476 --- [Test worker] org.hibernate.Version   : HHH000412: Hibernate ORM
core version 5.6.1.Final
2022-03-01 11:17:19.784 INFO 476 --- [Test worker] o.hibernate.annotations.common.Version   : HCANN000001:
Hibernate Commons Annotations {5.1.2.Final}
2022-03-01 11:17:20.118 INFO 476 --- [Test worker] org.hibernate.dialect.Dialect   : HHH000400: Using dialect:
org.hibernate.dialect.HSQLDialect
2022-03-01 11:17:20.877 INFO 476 --- [Test worker] o.h.e.t.j.p.i.JtaPlatformInitiator   : HHH000490: Using JtaPlatform
implementation: [org.hibernate.engine.transaction.jta.platform.internal.NoJtaPlatform]

2022-03-01 11:17:20.889 INFO 476 --- [Test worker] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default'
2022-03-01 11:17:21.519 WARN 476 --- [Test worker] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. Therefore, database queries may be performed during view rendering. Explicitly configure spring.jpa.open-in-view to disable this warning
2022-03-01 11:17:23.594 DEBUG 476 --- [Test worker] s.w.s.m.m.a.RequestMappingHandlerAdapter : ControllerAdvice beans: 0 @ModelAttribute, 0 @InitBinder, 1 RequestBodyAdvice, 1 ResponseBodyAdvice
2022-03-01 11:17:23.807 DEBUG 476 --- [Test worker] s.w.s.m.m.a.RequestMappingHandlerMapping : 2 mappings in 'requestMappingHandlerMapping'
2022-03-01 11:17:23.981 DEBUG 476 --- [Test worker] o.s.w.s.handler.SimpleUrlHandlerMapping : Patterns [/webjars/**, /**] in 'resourceHandlerMapping'
2022-03-01 11:17:23.997 DEBUG 476 --- [Test worker] .m.m.a.ExceptionHandlerExceptionResolver : ControllerAdvice beans: 1 @ExceptionHandler, 1 ResponseBodyAdvice
2022-03-01 11:17:24.876 INFO 476 --- [Test worker] .s.s.UserDetailsServiceAutoConfiguration :

Using generated security password: efb4543f-81be-434d-9d4b-2d4759f69822

2022-03-01 11:17:25.395 INFO 476 --- [Test worker] o.s.s.web.DefaultSecurityFilterChain   : Will secure any request with [org.springframework.security.web.context.request.async.WebAsyncManagerIntegrationFilter@2a0dda9e,
org.springframework.security.web.context.SecurityContextPersistenceFilter@d98fc62,
org.springframework.security.web.header.HeaderWriterFilter@5d33742,
org.springframework.security.web.csrf.CsrfFilter@6f601ce0,
org.springframework.security.web.authentication.logout.LogoutFilter@71122014,
org.springframework.security.web.authentication.UsernamePasswordAuthenticationFilter@4cfd3d7e,
org.springframework.security.web.authentication.ui.DefaultLoginPageGeneratingFilter@16c1fc82,
org.springframework.security.web.authentication.ui.DefaultLogoutPageGeneratingFilter@a046448,
org.springframework.security.web.authentication.www.BasicAuthenticationFilter@2d301b0e,
org.springframework.security.web.savedrequest.RequestCacheAwareFilter@28ec960b,
org.springframework.security.web.servletapi.SecurityContextHolderAwareRequestFilter@62dd1498,
org.springframework.security.web.authentication.AnonymousAuthenticationFilter@2741f66d,
org.springframework.security.web.session.SessionManagementFilter@266737c4,
org.springframework.security.web.access.ExceptionTranslationFilter@572c013f,
org.springframework.security.web.access.intercept.FilterSecurityInterceptor@148a3112]
2022-03-01 11:17:25.813 DEBUG 476 --- [Test worker] ConditionEvaluationReportLoggingListener :

============================
CONDITIONS EVALUATION REPORT
============================

Positive matches:

   AopAutoConfiguration matched:
      - @ConditionalOnProperty (spring.aop.auto=true) matched (OnPropertyCondition)

   AopAutoConfiguration.AspectJAutoProxyingConfiguration matched:
      - @ConditionalOnClass found required class 'org.aspectj.weaver.Advice' (OnClassCondition)

   AopAutoConfiguration.AspectJAutoProxyingConfiguration.CglibAutoProxyConfiguration matched:
      - @ConditionalOnProperty (spring.aop.proxy-target-class=true) matched (OnPropertyCondition)

   DataSourceAutoConfiguration matched:
      - @ConditionalOnClass found required classes 'javax.sql.DataSource',
'org.springframework.jdbc.datasource.embedded.EmbeddedDatabaseType' (OnClassCondition)
      - @ConditionalOnMissingBean (types: io.r2dbc.spi.ConnectionFactory; SearchStrategy: all) did not find any beans (OnBeanCondition)

   DataSourceAutoConfiguration.PooledDataSourceConfiguration matched:
      - AnyNestedCondition 1 matched 1 did not; NestedCondition on
DataSourceAutoConfiguration.PooledDataSourceCondition.PooledDataSourceAvailable PooledDataSource found supported
DataSource; NestedCondition on DataSourceAutoConfiguration.PooledDataSourceCondition.ExplicitType
@ConditionalOnProperty (spring.datasource.type) did not find property 'type'
(DataSourceAutoConfiguration.PooledDataSourceCondition)

   - @ConditionalOnMissingBean (types: javax.sql.DataSource,javax.sql.XADataSource; SearchStrategy: all) did not find any beans (OnBeanCondition)

  DataSourceConfiguration.Hikari matched:
   - @ConditionalOnClass found required class 'com.zaxxer.hikari.HikariDataSource' (OnClassCondition)
   - @ConditionalOnProperty (spring.datasource.type=com.zaxxer.hikari.HikariDataSource) matched (OnPropertyCondition)
   - @ConditionalOnMissingBean (types: javax.sql.DataSource; SearchStrategy: all) did not find any beans (OnBeanCondition)

  DataSourceInitializationConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.jdbc.datasource.init.DatabasePopulator' (OnClassCondition)
   - @ConditionalOnSingleCandidate (types: javax.sql.DataSource; SearchStrategy: all) found a primary bean from beans 'dataSource'; @ConditionalOnMissingBean (types: org.springframework.boot.autoconfigure.sql.init.SqlDataSourceScriptDatabaseInitializer,org.springframework.boot.autoconfigure.sql.init.SqlR2dbcScriptDatabaseInitializer; SearchStrategy: all) did not find any beans (OnBeanCondition)

  DataSourcePoolMetadataProvidersConfiguration.HikariPoolDataSourceMetadataProviderConfiguration matched:
   - @ConditionalOnClass found required class 'com.zaxxer.hikari.HikariDataSource' (OnClassCondition)

  DataSourceTransactionManagerAutoConfiguration matched:
   - @ConditionalOnClass found required classes 'org.springframework.jdbc.core.JdbcTemplate', 'org.springframework.transaction.TransactionManager' (OnClassCondition)

  DataSourceTransactionManagerAutoConfiguration.JdbcTransactionManagerConfiguration matched:
   - @ConditionalOnSingleCandidate (types: javax.sql.DataSource; SearchStrategy: all) found a primary bean from beans 'dataSource' (OnBeanCondition)

  DispatcherServletAutoConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.web.servlet.DispatcherServlet' (OnClassCondition)
   - found 'session' scope (OnWebApplicationCondition)

  DispatcherServletAutoConfiguration.DispatcherServletConfiguration matched:
   - @ConditionalOnClass found required class 'javax.servlet.ServletRegistration' (OnClassCondition)
   - Default DispatcherServlet did not find dispatcher servlet beans (DispatcherServletAutoConfiguration.DefaultDispatcherServletCondition)

  DispatcherServletAutoConfiguration.DispatcherServletRegistrationConfiguration matched:
   - @ConditionalOnClass found required class 'javax.servlet.ServletRegistration' (OnClassCondition)
   - DispatcherServlet Registration did not find servlet registration bean (DispatcherServletAutoConfiguration.DispatcherServletRegistrationCondition)

  DispatcherServletAutoConfiguration.DispatcherServletRegistrationConfiguration#dispatcherServletRegistration matched:
   - @ConditionalOnBean (names: dispatcherServlet types: org.springframework.web.servlet.DispatcherServlet; SearchStrategy: all) found bean 'dispatcherServlet' (OnBeanCondition)

  EmbeddedWebServerFactoryCustomizerAutoConfiguration matched:
   - @ConditionalOnWebApplication (required) found 'session' scope (OnWebApplicationCondition)

  EmbeddedWebServerFactoryCustomizerAutoConfiguration.TomcatWebServerFactoryCustomizerConfiguration matched:
   - @ConditionalOnClass found required classes 'org.apache.catalina.startup.Tomcat', 'org.apache.coyote.UpgradeProtocol' (OnClassCondition)

  ErrorMvcAutoConfiguration matched:
   - @ConditionalOnClass found required classes 'javax.servlet.Servlet', 'org.springframework.web.servlet.DispatcherServlet' (OnClassCondition)
   - found 'session' scope (OnWebApplicationCondition)

  ErrorMvcAutoConfiguration#basicErrorController matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.web.servlet.error.ErrorController; SearchStrategy: current) did not find any beans (OnBeanCondition)

ErrorMvcAutoConfiguration#errorAttributes matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.web.servlet.error.ErrorAttributes; SearchStrategy: current) did not find any beans (OnBeanCondition)

   ErrorMvcAutoConfiguration.DefaultErrorViewResolverConfiguration#conventionErrorViewResolver matched:
   - @ConditionalOnBean (types: org.springframework.web.servlet.DispatcherServlet; SearchStrategy: all) found bean 'dispatcherServlet'; @ConditionalOnMissingBean (types:
org.springframework.boot.autoconfigure.web.servlet.error.ErrorViewResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

   ErrorMvcAutoConfiguration.WhitelabelErrorViewConfiguration matched:
      - @ConditionalOnProperty (server.error.whitelabel.enabled) matched (OnPropertyCondition)
      - ErrorTemplate Missing did not find error template view (ErrorMvcAutoConfiguration.ErrorTemplateMissingCondition)

   ErrorMvcAutoConfiguration.WhitelabelErrorViewConfiguration#beanNameViewResolver matched:
   - @ConditionalOnMissingBean (types: org.springframework.web.servlet.view.BeanNameViewResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

   ErrorMvcAutoConfiguration.WhitelabelErrorViewConfiguration#defaultErrorView matched:
      - @ConditionalOnMissingBean (names: error; SearchStrategy: all) did not find any beans (OnBeanCondition)

   ErrorPageSecurityFilterConfiguration matched:
      - @ConditionalOnClass found required class
'org.springframework.security.web.access.WebInvocationPrivilegeEvaluator' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)

   ErrorPageSecurityFilterConfiguration#errorPageSecurityInterceptor matched:
   - @ConditionalOnBean (types: org.springframework.security.web.access.WebInvocationPrivilegeEvaluator; SearchStrategy: all) found bean 'privilegeEvaluator' (OnBeanCondition)

   GenericCacheConfiguration matched:
   - Cache org.springframework.boot.autoconfigure.cache.GenericCacheConfiguration automatic cache type (CacheCondition)

   HibernateJpaAutoConfiguration matched:
   - @ConditionalOnClass found required classes
'org.springframework.orm.jpa.LocalContainerEntityManagerFactoryBean', 'javax.persistence.EntityManager',
'org.hibernate.engine.spi.SessionImplementor' (OnClassCondition)

   HibernateJpaConfiguration matched:
   - @ConditionalOnSingleCandidate (types: javax.sql.DataSource; SearchStrategy: all) found a primary bean from beans 'dataSource' (OnBeanCondition)

   HttpEncodingAutoConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.web.filter.CharacterEncodingFilter' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)
      - @ConditionalOnProperty (server.servlet.encoding.enabled) matched (OnPropertyCondition)

   HttpEncodingAutoConfiguration#characterEncodingFilter matched:
   - @ConditionalOnMissingBean (types: org.springframework.web.filter.CharacterEncodingFilter; SearchStrategy: all) did not find any beans (OnBeanCondition)

   HttpMessageConvertersAutoConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.HttpMessageConverter' (OnClassCondition)
      - NoneNestedConditions 0 matched 1 did not; NestedCondition on
HttpMessageConvertersAutoConfiguration.NotReactiveWebApplicationCondition.ReactiveWebApplication did not find reactive web application classes (HttpMessageConvertersAutoConfiguration.NotReactiveWebApplicationCondition)

   HttpMessageConvertersAutoConfiguration#messageConverters matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.autoconfigure.http.HttpMessageConverters; SearchStrategy: all) did not find any beans (OnBeanCondition)

   HttpMessageConvertersAutoConfiguration.StringHttpMessageConverterConfiguration matched:

   - @ConditionalOnClass found required class 'org.springframework.http.converter.StringHttpMessageConverter' (OnClassCondition)

  HttpMessageConvertersAutoConfiguration.StringHttpMessageConverterConfiguration#stringHttpMessageConverter matched:
   - @ConditionalOnMissingBean (types: org.springframework.http.converter.StringHttpMessageConverter; SearchStrategy: all) did not find any beans (OnBeanCondition)

  HypermediaAutoConfiguration matched:
   - @ConditionalOnClass found required classes 'org.springframework.hateoas.EntityModel', 'org.springframework.web.bind.annotation.RequestMapping', 'org.springframework.web.servlet.mvc.method.annotation.RequestMappingHandlerAdapter', 'org.springframework.plugin.core.Plugin' (OnClassCondition)
   - @ConditionalOnWebApplication (required) found 'session' scope (OnWebApplicationCondition)

  HypermediaAutoConfiguration#applicationJsonHalConfiguration matched:
   - @ConditionalOnClass found required class 'com.fasterxml.jackson.databind.ObjectMapper' (OnClassCondition)
   - @ConditionalOnProperty (spring.hateoas.use-hal-as-default-json-media-type) matched (OnPropertyCondition)
   - @ConditionalOnMissingBean (types: org.springframework.hateoas.mediatype.hal.HalConfiguration; SearchStrategy: all) did not find any beans (OnBeanCondition)

  JacksonAutoConfiguration matched:
   - @ConditionalOnClass found required class 'com.fasterxml.jackson.databind.ObjectMapper' (OnClassCondition)

  JacksonAutoConfiguration.Jackson2ObjectMapperBuilderCustomizerConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.json.Jackson2ObjectMapperBuilder' (OnClassCondition)

  JacksonAutoConfiguration.JacksonObjectMapperBuilderConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.json.Jackson2ObjectMapperBuilder' (OnClassCondition)

  JacksonAutoConfiguration.JacksonObjectMapperBuilderConfiguration#jacksonObjectMapperBuilder matched:
   - @ConditionalOnMissingBean (types: org.springframework.http.converter.json.Jackson2ObjectMapperBuilder; SearchStrategy: all) did not find any beans (OnBeanCondition)

  JacksonAutoConfiguration.JacksonObjectMapperConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.json.Jackson2ObjectMapperBuilder' (OnClassCondition)

  JacksonAutoConfiguration.JacksonObjectMapperConfiguration#jacksonObjectMapper matched:
   - @ConditionalOnMissingBean (types: com.fasterxml.jackson.databind.ObjectMapper; SearchStrategy: all) did not find any beans (OnBeanCondition)

  JacksonAutoConfiguration.ParameterNamesModuleConfiguration matched:
   - @ConditionalOnClass found required class 'com.fasterxml.jackson.module.paramnames.ParameterNamesModule' (OnClassCondition)

  JacksonAutoConfiguration.ParameterNamesModuleConfiguration#parameterNamesModule matched:
   - @ConditionalOnMissingBean (types: com.fasterxml.jackson.module.paramnames.ParameterNamesModule; SearchStrategy: all) did not find any beans (OnBeanCondition)

  JacksonHttpMessageConvertersConfiguration.MappingJackson2HttpMessageConverterConfiguration matched:
   - @ConditionalOnClass found required class 'com.fasterxml.jackson.databind.ObjectMapper' (OnClassCondition)
   - @ConditionalOnProperty (spring.mvc.converters.preferred-json-mapper=jackson) matched (OnPropertyCondition)
   - @ConditionalOnBean (types: com.fasterxml.jackson.databind.ObjectMapper; SearchStrategy: all) found bean 'jacksonObjectMapper' (OnBeanCondition)

JacksonHttpMessageConvertersConfiguration.MappingJackson2HttpMessageConverterConfiguration#mappingJackson2HttpMessageConverter matched:
   - @ConditionalOnMissingBean (types: org.springframework.http.converter.json.MappingJackson2HttpMessageConverter ignored: org.springframework.hateoas.server.mvc.TypeConstrainedMappingJackson2HttpMessageConverter,org.springframework.d

ata.rest.webmvc.alps.AlpsJsonHttpMessageConverter; SearchStrategy: all) did not find any beans (OnBeanCondition)

JdbcTemplateAutoConfiguration matched:
 - @ConditionalOnClass found required classes 'javax.sql.DataSource', 'org.springframework.jdbc.core.JdbcTemplate' (OnClassCondition)
 - @ConditionalOnSingleCandidate (types: javax.sql.DataSource; SearchStrategy: all) found a primary bean from beans 'dataSource' (OnBeanCondition)

JdbcTemplateConfiguration matched:
 - @ConditionalOnMissingBean (types: org.springframework.jdbc.core.JdbcOperations; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration#entityManagerFactory matched:
 - @ConditionalOnMissingBean (types: org.springframework.orm.jpa.LocalContainerEntityManagerFactoryBean,javax.persistence.EntityManagerFactory; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration#entityManagerFactoryBuilder matched:
 - @ConditionalOnMissingBean (types: org.springframework.boot.orm.jpa.EntityManagerFactoryBuilder; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration#jpaVendorAdapter matched:
 - @ConditionalOnMissingBean (types: org.springframework.orm.jpa.JpaVendorAdapter; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration#transactionManager matched:
 - @ConditionalOnMissingBean (types: org.springframework.transaction.TransactionManager; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration.JpaWebConfiguration matched:
 - @ConditionalOnClass found required class 'org.springframework.web.servlet.config.annotation.WebMvcConfigurer' (OnClassCondition)
 - found 'session' scope (OnWebApplicationCondition)
 - @ConditionalOnProperty (spring.jpa.open-in-view=true) matched (OnPropertyCondition)
 - @ConditionalOnMissingBean (types: org.springframework.orm.jpa.support.OpenEntityManagerInViewInterceptor,org.springframework.orm.jpa.support.OpenEntityManagerInViewFilter; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaRepositoriesAutoConfiguration matched:
 - @ConditionalOnClass found required class 'org.springframework.data.jpa.repository.JpaRepository' (OnClassCondition)
 - @ConditionalOnProperty (spring.data.jpa.repositories.enabled=true) matched (OnPropertyCondition)
 - @ConditionalOnBean (types: javax.sql.DataSource; SearchStrategy: all) found bean 'dataSource'; @ConditionalOnMissingBean (types: org.springframework.data.jpa.repository.support.JpaRepositoryFactoryBean,org.springframework.data.jpa.repository.config.JpaRepositoryConfigExtension; SearchStrategy: all) did not find any beans (OnBeanCondition)

JtaAutoConfiguration matched:
 - @ConditionalOnClass found required class 'javax.transaction.Transaction' (OnClassCondition)
 - @ConditionalOnProperty (spring.jta.enabled) matched (OnPropertyCondition)

LifecycleAutoConfiguration#defaultLifecycleProcessor matched:
 - @ConditionalOnMissingBean (names: lifecycleProcessor; SearchStrategy: current) did not find any beans (OnBeanCondition)

MultipartAutoConfiguration matched:
 - @ConditionalOnClass found required classes 'javax.servlet.Servlet', 'org.springframework.web.multipart.support.StandardServletMultipartResolver', 'javax.servlet.MultipartConfigElement' (OnClassCondition)
 - found 'session' scope (OnWebApplicationCondition)
 - @ConditionalOnProperty (spring.servlet.multipart.enabled) matched (OnPropertyCondition)

MultipartAutoConfiguration#multipartConfigElement matched:
 - @ConditionalOnMissingBean (types: javax.servlet.MultipartConfigElement,org.springframework.web.multipart.commons.CommonsMultipartResolver;

SearchStrategy: all) did not find any beans (OnBeanCondition)

  MultipartAutoConfiguration#multipartResolver matched:
    - @ConditionalOnMissingBean (types: org.springframework.web.multipart.MultipartResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

  NamedParameterJdbcTemplateConfiguration matched:
    - @ConditionalOnSingleCandidate (types: org.springframework.jdbc.core.JdbcTemplate; SearchStrategy: all) found a primary bean from beans 'jdbcTemplate'; @ConditionalOnMissingBean (types: org.springframework.jdbc.core.namedparam.NamedParameterJdbcOperations; SearchStrategy: all) did not find any beans (OnBeanCondition)

  NoOpCacheConfiguration matched:
    - Cache org.springframework.boot.autoconfigure.cache.NoOpCacheConfiguration automatic cache type (CacheCondition)

  PersistenceExceptionTranslationAutoConfiguration matched:
    - @ConditionalOnClass found required class 'org.springframework.dao.annotation.PersistenceExceptionTranslationPostProcessor' (OnClassCondition)

  PersistenceExceptionTranslationAutoConfiguration#persistenceExceptionTranslationPostProcessor matched:
    - @ConditionalOnProperty (spring.dao.exceptiontranslation.enabled) matched (OnPropertyCondition)
    - @ConditionalOnMissingBean (types: org.springframework.dao.annotation.PersistenceExceptionTranslationPostProcessor; SearchStrategy: all) did not find any beans (OnBeanCondition)

  PropertyPlaceholderAutoConfiguration#propertySourcesPlaceholderConfigurer matched:
    - @ConditionalOnMissingBean (types: org.springframework.context.support.PropertySourcesPlaceholderConfigurer; SearchStrategy: current) did not find any beans (OnBeanCondition)

  RepositoryRestMvcAutoConfiguration matched:
    - @ConditionalOnClass found required class 'org.springframework.data.rest.webmvc.config.RepositoryRestMvcConfiguration' (OnClassCondition)
    - found 'session' scope (OnWebApplicationCondition)
    - @ConditionalOnMissingBean (types: org.springframework.data.rest.webmvc.config.RepositoryRestMvcConfiguration; SearchStrategy: all) did not find any beans (OnBeanCondition)

  RestTemplateAutoConfiguration matched:
    - @ConditionalOnClass found required class 'org.springframework.web.client.RestTemplate' (OnClassCondition)
    - NoneNestedConditions 0 matched 1 did not; NestedCondition on RestTemplateAutoConfiguration.NotReactiveWebApplicationCondition.ReactiveWebApplication did not find reactive web application classes (RestTemplateAutoConfiguration.NotReactiveWebApplicationCondition)

  RestTemplateAutoConfiguration#restTemplateBuilder matched:
    - @ConditionalOnMissingBean (types: org.springframework.boot.web.client.RestTemplateBuilder; SearchStrategy: all) did not find any beans (OnBeanCondition)

  RestTemplateAutoConfiguration#restTemplateBuilderConfigurer matched:
    - @ConditionalOnMissingBean (types: org.springframework.boot.autoconfigure.web.client.RestTemplateBuilderConfigurer; SearchStrategy: all) did not find any beans (OnBeanCondition)

  SecurityAutoConfiguration matched:
    - @ConditionalOnClass found required class 'org.springframework.security.authentication.DefaultAuthenticationEventPublisher' (OnClassCondition)

  SecurityAutoConfiguration#authenticationEventPublisher matched:
    - @ConditionalOnMissingBean (types: org.springframework.security.authentication.AuthenticationEventPublisher; SearchStrategy: all) did not find any beans (OnBeanCondition)

  SecurityFilterAutoConfiguration matched:
    - @ConditionalOnClass found required classes 'org.springframework.security.web.context.AbstractSecurityWebApplicationInitializer', 'org.springframework.security.config.http.SessionCreationPolicy' (OnClassCondition)

- found 'session' scope (OnWebApplicationCondition)

SecurityFilterAutoConfiguration#securityFilterChainRegistration matched:
   - @ConditionalOnBean (names: springSecurityFilterChain; SearchStrategy: all) found bean 'springSecurityFilterChain' (OnBeanCondition)

ServletWebServerFactoryAutoConfiguration matched:
   - @ConditionalOnClass found required class 'javax.servlet.ServletRequest' (OnClassCondition)
   - found 'session' scope (OnWebApplicationCondition)

ServletWebServerFactoryAutoConfiguration#tomcatServletWebServerFactoryCustomizer matched:
   - @ConditionalOnClass found required class 'org.apache.catalina.startup.Tomcat' (OnClassCondition)

ServletWebServerFactoryConfiguration.EmbeddedTomcat matched:
   - @ConditionalOnClass found required classes 'javax.servlet.Servlet', 'org.apache.catalina.startup.Tomcat', 'org.apache.coyote.UpgradeProtocol' (OnClassCondition)
   - @ConditionalOnMissingBean (types: org.springframework.boot.web.servlet.server.ServletWebServerFactory; SearchStrategy: current) did not find any beans (OnBeanCondition)

SimpleCacheConfiguration matched:
   - Cache org.springframework.boot.autoconfigure.cache.SimpleCacheConfiguration automatic cache type (CacheCondition)

SpringBootWebSecurityConfiguration matched:
   - found 'session' scope (OnWebApplicationCondition)
   - AllNestedConditions 2 matched 0 did not; NestedCondition on DefaultWebSecurityCondition.Beans @ConditionalOnMissingBean (types: org.springframework.security.config.annotation.web.configuration.WebSecurityConfigurerAdapter,org.springframework.security.web.SecurityFilterChain; SearchStrategy: all) did not find any beans; NestedCondition on DefaultWebSecurityCondition.Classes @ConditionalOnClass found required classes 'org.springframework.security.web.SecurityFilterChain', 'org.springframework.security.config.annotation.web.builders.HttpSecurity' (DefaultWebSecurityCondition)

SqlInitializationAutoConfiguration matched:
   - @ConditionalOnProperty (spring.sql.init.enabled) matched (OnPropertyCondition)
   - NoneNestedConditions 0 matched 1 did not; NestedCondition on SqlInitializationAutoConfiguration.SqlInitializationModeCondition.ModeIsNever @ConditionalOnProperty (spring.sql.init.mode=never) did not find property 'mode' (SqlInitializationAutoConfiguration.SqlInitializationModeCondition)

TaskExecutionAutoConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.scheduling.concurrent.ThreadPoolTaskExecutor' (OnClassCondition)

TaskExecutionAutoConfiguration#applicationTaskExecutor matched:
   - @ConditionalOnMissingBean (types: java.util.concurrent.Executor; SearchStrategy: all) did not find any beans (OnBeanCondition)

TaskExecutionAutoConfiguration#taskExecutorBuilder matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.task.TaskExecutorBuilder; SearchStrategy: all) did not find any beans (OnBeanCondition)

TaskSchedulingAutoConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.scheduling.concurrent.ThreadPoolTaskScheduler' (OnClassCondition)

TaskSchedulingAutoConfiguration#taskSchedulerBuilder matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.task.TaskSchedulerBuilder; SearchStrategy: all) did not find any beans (OnBeanCondition)

TransactionAutoConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.transaction.PlatformTransactionManager' (OnClassCondition)

TransactionAutoConfiguration#platformTransactionManagerCustomizers matched:

 - @ConditionalOnMissingBean (types:
org.springframework.boot.autoconfigure.transaction.TransactionManagerCustomizers; SearchStrategy: all) did not find
any beans (OnBeanCondition)

 TransactionAutoConfiguration.EnableTransactionManagementConfiguration matched:
 - @ConditionalOnBean (types: org.springframework.transaction.TransactionManager; SearchStrategy: all) found bean
'transactionManager'; @ConditionalOnMissingBean (types:
org.springframework.transaction.annotation.AbstractTransactionManagementConfiguration; SearchStrategy: all) did not
find any beans (OnBeanCondition)

 TransactionAutoConfiguration.EnableTransactionManagementConfiguration.CglibAutoProxyConfiguration matched:
 - @ConditionalOnProperty (spring.aop.proxy-target-class=true) matched (OnPropertyCondition)

 TransactionAutoConfiguration.TransactionTemplateConfiguration matched:
 - @ConditionalOnSingleCandidate (types: org.springframework.transaction.PlatformTransactionManager;
SearchStrategy: all) found a primary bean from beans 'transactionManager' (OnBeanCondition)

 TransactionAutoConfiguration.TransactionTemplateConfiguration#transactionTemplate matched:
 - @ConditionalOnMissingBean (types: org.springframework.transaction.support.TransactionOperations;
SearchStrategy: all) did not find any beans (OnBeanCondition)

 UserDetailsServiceAutoConfiguration matched:
 - @ConditionalOnClass found required class 'org.springframework.security.authentication.AuthenticationManager'
(OnClassCondition)
 - @ConditionalOnBean (types: org.springframework.security.config.annotation.ObjectPostProcessor; SearchStrategy:
all) found bean 'objectPostProcessor'; @ConditionalOnMissingBean (types:
org.springframework.security.authentication.AuthenticationManager,org.springframework.security.authentication.Authenti
cationProvider,org.springframework.security.core.userdetails.UserDetailsService,org.springframework.security.authenticat
ion.AuthenticationManagerResolver,org.springframework.security.oauth2.jwt.JwtDecoder,org.springframework.security.oa
uth2.server.resource.introspection.OpaqueTokenIntrospector,org.springframework.security.oauth2.client.registration.Clien
tRegistrationRepository; SearchStrategy: all) did not find any beans (OnBeanCondition)

 WebMvcAutoConfiguration matched:
 - @ConditionalOnClass found required classes 'javax.servlet.Servlet',
'org.springframework.web.servlet.DispatcherServlet',
'org.springframework.web.servlet.config.annotation.WebMvcConfigurer' (OnClassCondition)
 - found 'session' scope (OnWebApplicationCondition)
 - @ConditionalOnMissingBean (types:
org.springframework.web.servlet.config.annotation.WebMvcConfigurationSupport; SearchStrategy: all) did not find any
beans (OnBeanCondition)

 WebMvcAutoConfiguration#formContentFilter matched:
 - @ConditionalOnProperty (spring.mvc.formcontent.filter.enabled) matched (OnPropertyCondition)
 - @ConditionalOnMissingBean (types: org.springframework.web.filter.FormContentFilter; SearchStrategy: all) did not
find any beans (OnBeanCondition)

 WebMvcAutoConfiguration.EnableWebMvcConfiguration#flashMapManager matched:
 - @ConditionalOnMissingBean (names: flashMapManager; SearchStrategy: all) did not find any beans
(OnBeanCondition)

 WebMvcAutoConfiguration.EnableWebMvcConfiguration#localeResolver matched:
 - @ConditionalOnMissingBean (names: localeResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

 WebMvcAutoConfiguration.EnableWebMvcConfiguration#themeResolver matched:
 - @ConditionalOnMissingBean (names: themeResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

 WebMvcAutoConfiguration.WebMvcAutoConfigurationAdapter#defaultViewResolver matched:
 - @ConditionalOnMissingBean (types: org.springframework.web.servlet.view.InternalResourceViewResolver;
SearchStrategy: all) did not find any beans (OnBeanCondition)

 WebMvcAutoConfiguration.WebMvcAutoConfigurationAdapter#requestContextFilter matched:
 - @ConditionalOnMissingBean (types:
org.springframework.web.context.request.RequestContextListener,org.springframework.web.filter.RequestContextFilter;
SearchStrategy: all) did not find any beans (OnBeanCondition)

WebMvcAutoConfiguration.WebMvcAutoConfigurationAdapter#viewResolver matched:
- @ConditionalOnBean (types: org.springframework.web.servlet.ViewResolver; SearchStrategy: all) found beans
'defaultViewResolver', 'beanNameViewResolver', 'mvcViewResolver'; @ConditionalOnMissingBean (names: viewResolver
types: org.springframework.web.servlet.view.ContentNegotiatingViewResolver; SearchStrategy: all) did not find any beans
(OnBeanCondition)

WebSecurityEnablerConfiguration matched:
- @ConditionalOnClass found required class
'org.springframework.security.config.annotation.web.configuration.EnableWebSecurity' (OnClassCondition)
- found 'session' scope (OnWebApplicationCondition)
- @ConditionalOnMissingBean (names: springSecurityFilterChain; SearchStrategy: all) did not find any beans
(OnBeanCondition)

WebSocketServletAutoConfiguration matched:
- @ConditionalOnClass found required classes 'javax.servlet.Servlet', 'javax.websocket.server.ServerContainer'
(OnClassCondition)
- found 'session' scope (OnWebApplicationCondition)

WebSocketServletAutoConfiguration.TomcatWebSocketConfiguration matched:
- @ConditionalOnClass found required classes 'org.apache.catalina.startup.Tomcat',
'org.apache.tomcat.websocket.server.WsSci' (OnClassCondition)

WebSocketServletAutoConfiguration.TomcatWebSocketConfiguration#websocketServletWebServerCustomizer
matched:
- @ConditionalOnMissingBean (names: websocketServletWebServerCustomizer; SearchStrategy: all) did not find any
beans (OnBeanCondition)

Negative matches:

  ActiveMQAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'javax.jms.ConnectionFactory' (OnClassCondition)

  AopAutoConfiguration.AspectJAutoProxyingConfiguration.JdkDynamicAutoProxyConfiguration:
    Did not match:
      - @ConditionalOnProperty (spring.aop.proxy-target-class=false) did not find property 'proxy-target-class'
(OnPropertyCondition)

  AopAutoConfiguration.ClassProxyingConfiguration:
    Did not match:
      - @ConditionalOnMissingClass found unwanted class 'org.aspectj.weaver.Advice' (OnClassCondition)

  ArtemisAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'javax.jms.ConnectionFactory' (OnClassCondition)

  AtomikosJtaConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'com.atomikos.icatch.jta.UserTransactionManager'
(OnClassCondition)

  BatchAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.batch.core.launch.JobLauncher'
(OnClassCondition)

  CacheAutoConfiguration:
    Did not match:
      - @ConditionalOnBean (types: org.springframework.cache.interceptor.CacheAspectSupport; SearchStrategy: all) did
not find any beans of type org.springframework.cache.interceptor.CacheAspectSupport (OnBeanCondition)
    Matched:
      - @ConditionalOnClass found required class 'org.springframework.cache.CacheManager' (OnClassCondition)
'Page 52 of 215'

CacheAutoConfiguration.CacheManagerEntityManagerFactoryDependsOnPostProcessor:
   Did not match:
      - Ancestor org.springframework.boot.autoconfigure.cache.CacheAutoConfiguration did not match
(ConditionEvaluationReport.AncestorsMatchedCondition)
   Matched:
      - @ConditionalOnClass found required class
'org.springframework.orm.jpa.LocalContainerEntityManagerFactoryBean' (OnClassCondition)

CaffeineCacheConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.github.benmanes.caffeine.cache.Caffeine'
(OnClassCondition)

CassandraAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.datastax.oss.driver.api.core.CqlSession' (OnClassCondition)

CassandraDataAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.datastax.oss.driver.api.core.CqlSession' (OnClassCondition)

CassandraReactiveDataAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.datastax.oss.driver.api.core.CqlSession' (OnClassCondition)

CassandraReactiveRepositoriesAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.data.cassandra.ReactiveSession'
(OnClassCondition)

CassandraRepositoriesAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.datastax.oss.driver.api.core.CqlSession' (OnClassCondition)

ClientHttpConnectorAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.function.client.WebClient'
(OnClassCondition)

CodecsAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.function.client.WebClient'
(OnClassCondition)

CouchbaseAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Cluster' (OnClassCondition)

CouchbaseCacheConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Cluster' (OnClassCondition)

CouchbaseDataAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Bucket' (OnClassCondition)

CouchbaseReactiveDataAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Cluster' (OnClassCondition)

CouchbaseReactiveRepositoriesAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Cluster' (OnClassCondition)

CouchbaseRepositoriesAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Bucket' (OnClassCondition)

DataSourceAutoConfiguration.EmbeddedDatabaseConfiguration:
   Did not match:
      - EmbeddedDataSource found supported pooled data source
(DataSourceAutoConfiguration.EmbeddedDatabaseCondition)

DataSourceConfiguration.Dbcp2:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.apache.commons.dbcp2.BasicDataSource' (OnClassCondition)

DataSourceConfiguration.Generic:
   Did not match:
      - @ConditionalOnProperty (spring.datasource.type) did not find property 'spring.datasource.type'
(OnPropertyCondition)

DataSourceConfiguration.OracleUcp:
   Did not match:
      - @ConditionalOnClass did not find required classes 'oracle.ucp.jdbc.PoolDataSourceImpl',
'oracle.jdbc.OracleConnection' (OnClassCondition)

DataSourceConfiguration.Tomcat:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.apache.tomcat.jdbc.pool.DataSource' (OnClassCondition)

DataSourceInitializationConfiguration.InitializationSpecificCredentialsDataSourceInitializationConfiguration:
   Did not match:
      - AnyNestedCondition 0 matched 2 did not; NestedCondition on
DataSourceInitializationConfiguration.InitializationSpecificCredentialsDataSourceInitializationConfiguration.DifferentCreden
tialsCondition.DataCredentials @ConditionalOnProperty (spring.datasource.data-username) did not find property 'data-
username'; NestedCondition on
DataSourceInitializationConfiguration.InitializationSpecificCredentialsDataSourceInitializationConfiguration.DifferentCreden
tialsCondition.SchemaCredentials @ConditionalOnProperty (spring.datasource.schema-username) did not find property
'schema-username'
(DataSourceInitializationConfiguration.InitializationSpecificCredentialsDataSourceInitializationConfiguration.DifferentCrede
ntialsCondition)

DataSourceInitializationConfiguration.SharedCredentialsDataSourceInitializationConfiguration:
   Did not match:
      - DataSource Initialization did not find configured properties spring.datasource.data-username,
spring.datasource.schema-password, spring.datasource.schema[0], spring.datasource.data[0], spring.datasource.data,
spring.datasource.schema-username, spring.datasource.data-password, spring.datasource.initialization-mode,
spring.datasource.schema, spring.datasource.sql-script-encoding, spring.datasource.separator,
spring.datasource.platform, spring.datasource.continue-on-error
(DataSourceInitializationConfiguration.SharedCredentialsDataSourceInitializationConfiguration.DataSourceInitializationCon
dition)

DataSourceJmxConfiguration:
   Did not match:
      - @ConditionalOnProperty (spring.jmx.enabled=true) found different value in property 'enabled'
(OnPropertyCondition)

DataSourcePoolMetadataProvidersConfiguration.CommonsDbcp2PoolDataSourceMetadataProviderConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.apache.commons.dbcp2.BasicDataSource' (OnClassCondition)

DataSourcePoolMetadataProvidersConfiguration.OracleUcpPoolDataSourceMetadataProviderConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required classes 'oracle.ucp.jdbc.PoolDataSource', 'oracle.jdbc.OracleConnection'
(OnClassCondition)

DataSourcePoolMetadataProvidersConfiguration.TomcatDataSourcePoolMetadataProviderConfiguration:

Did not match:
   - @ConditionalOnClass did not find required class 'org.apache.tomcat.jdbc.pool.DataSource' (OnClassCondition)

DataSourceTransactionManagerAutoConfiguration.JdbcTransactionManagerConfiguration#transactionManager:
   Did not match:
      - @ConditionalOnMissingBean (types: org.springframework.transaction.TransactionManager; SearchStrategy: all) found beans of type 'org.springframework.transaction.TransactionManager' transactionManager (OnBeanCondition)

DispatcherServletAutoConfiguration.DispatcherServletConfiguration#multipartResolver:
   Did not match:
      - @ConditionalOnBean (types: org.springframework.web.multipart.MultipartResolver; SearchStrategy: all) did not find any beans of type org.springframework.web.multipart.MultipartResolver (OnBeanCondition)

EhCacheCacheConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'net.sf.ehcache.Cache' (OnClassCondition)

ElasticsearchDataAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class
'org.springframework.data.elasticsearch.core.ElasticsearchRestTemplate' (OnClassCondition)

ElasticsearchRepositoriesAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.elasticsearch.client.Client' (OnClassCondition)

ElasticsearchRestClientAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.elasticsearch.client.RestClientBuilder' (OnClassCondition)

EmbeddedLdapAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.unboundid.ldap.listener.InMemoryDirectoryServer' (OnClassCondition)

EmbeddedMongoAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.mongodb.MongoClientSettings' (OnClassCondition)

EmbeddedWebServerFactoryCustomizerAutoConfiguration.JettyWebServerFactoryCustomizerConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required classes 'org.eclipse.jetty.server.Server', 'org.eclipse.jetty.util.Loader', 'org.eclipse.jetty.webapp.WebAppContext' (OnClassCondition)

EmbeddedWebServerFactoryCustomizerAutoConfiguration.NettyWebServerFactoryCustomizerConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'reactor.netty.http.server.HttpServer' (OnClassCondition)

EmbeddedWebServerFactoryCustomizerAutoConfiguration.UndertowWebServerFactoryCustomizerConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required classes 'io.undertow.Undertow', 'org.xnio.SslClientAuthMode' (OnClassCondition)

ErrorWebFluxAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.config.WebFluxConfigurer' (OnClassCondition)

FlywayAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.flywaydb.core.Flyway' (OnClassCondition)

FreeMarkerAutoConfiguration:
   Did not match:

      - @ConditionalOnClass did not find required class 'freemarker.template.Configuration' (OnClassCondition)

   GroovyTemplateAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'groovy.text.markup.MarkupTemplateEngine' (OnClassCondition)

   GsonAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'com.google.gson.Gson' (OnClassCondition)

   GsonHttpMessageConvertersConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'com.google.gson.Gson' (OnClassCondition)

   H2ConsoleAutoConfiguration:
      Did not match:
         - @ConditionalOnProperty (spring.h2.console.enabled=true) did not find property 'enabled' (OnPropertyCondition)
      Matched:
         - @ConditionalOnClass found required class 'org.h2.server.web.WebServlet' (OnClassCondition)
         - found 'session' scope (OnWebApplicationCondition)

   HazelcastAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'com.hazelcast.core.HazelcastInstance' (OnClassCondition)

   HazelcastCacheConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'com.hazelcast.core.HazelcastInstance' (OnClassCondition)

   HazelcastJpaDependencyAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'com.hazelcast.core.HazelcastInstance' (OnClassCondition)

   HttpHandlerAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.DispatcherHandler'
(OnClassCondition)

   HypermediaAutoConfiguration.HypermediaConfiguration:
      Did not match:
         - @ConditionalOnMissingBean (types: org.springframework.hateoas.client.LinkDiscoverers; SearchStrategy: all)
found beans of type 'org.springframework.hateoas.client.LinkDiscoverers' linkDiscoverers (OnBeanCondition)
      Matched:
         - @ConditionalOnClass found required class 'com.fasterxml.jackson.databind.ObjectMapper' (OnClassCondition)

   InfinispanCacheConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class
'org.infinispan.spring.embedded.provider.SpringEmbeddedCacheManager' (OnClassCondition)

   InfluxDbAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'org.influxdb.InfluxDB' (OnClassCondition)

   IntegrationAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'org.springframework.integration.config.EnableIntegration'
(OnClassCondition)

   JCacheCacheConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'javax.cache.Caching' (OnClassCondition)

   JacksonHttpMessageConvertersConfiguration.MappingJackson2XmlHttpMessageConverterConfiguration:
      Did not match:

      - @ConditionalOnClass did not find required class 'com.fasterxml.jackson.dataformat.xml.XmlMapper'
(OnClassCondition)

   JdbcRepositoriesAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class
'org.springframework.data.jdbc.repository.config.AbstractJdbcConfiguration' (OnClassCondition)

   JerseyAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'org.glassfish.jersey.server.spring.SpringComponentProvider'
(OnClassCondition)

   JmsAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'javax.jms.Message' (OnClassCondition)

   JmxAutoConfiguration:
      Did not match:
         - @ConditionalOnProperty (spring.jmx.enabled=true) found different value in property 'enabled'
(OnPropertyCondition)
      Matched:
         - @ConditionalOnClass found required class 'org.springframework.jmx.export.MBeanExporter' (OnClassCondition)

   JndiConnectionFactoryAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'org.springframework.jms.core.JmsTemplate' (OnClassCondition)

   JndiDataSourceAutoConfiguration:
      Did not match:
         - @ConditionalOnProperty (spring.datasource.jndi-name) did not find property 'jndi-name' (OnPropertyCondition)
      Matched:
         - @ConditionalOnClass found required classes 'javax.sql.DataSource',
'org.springframework.jdbc.datasource.embedded.EmbeddedDatabaseType' (OnClassCondition)

   JndiJtaConfiguration:
      Did not match:
         - @ConditionalOnJndi JNDI environment is not available (OnJndiCondition)
      Matched:
         - @ConditionalOnClass found required class 'org.springframework.transaction.jta.JtaTransactionManager'
(OnClassCondition)

   JooqAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'org.jooq.DSLContext' (OnClassCondition)

   JpaRepositoriesAutoConfiguration#entityManagerFactoryBootstrapExecutorCustomizer:
      Did not match:
         - AnyNestedCondition 0 matched 2 did not; NestedCondition on
JpaRepositoriesAutoConfiguration.BootstrapExecutorCondition.LazyBootstrapMode @ConditionalOnProperty
(spring.data.jpa.repositories.bootstrap-mode=lazy) did not find property 'bootstrap-mode'; NestedCondition on
JpaRepositoriesAutoConfiguration.BootstrapExecutorCondition.DeferredBootstrapMode @ConditionalOnProperty
(spring.data.jpa.repositories.bootstrap-mode=deferred) did not find property 'bootstrap-mode'
(JpaRepositoriesAutoConfiguration.BootstrapExecutorCondition)

   JsonbAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'javax.json.bind.Jsonb' (OnClassCondition)

   JsonbHttpMessageConvertersConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'javax.json.bind.Jsonb' (OnClassCondition)

   KafkaAutoConfiguration:

Did not match:
   - @ConditionalOnClass did not find required class 'org.springframework.kafka.core.KafkaTemplate'
(OnClassCondition)

  LdapAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'org.springframework.ldap.core.ContextSource' (OnClassCondition)

  LdapRepositoriesAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'org.springframework.data.ldap.repository.LdapRepository'
(OnClassCondition)

  LiquibaseAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'liquibase.change.DatabaseChange' (OnClassCondition)

  MailSenderAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'javax.mail.internet.MimeMessage' (OnClassCondition)

  MailSenderValidatorAutoConfiguration:
    Did not match:
     - @ConditionalOnSingleCandidate did not find required type 'org.springframework.mail.javamail.JavaMailSenderImpl'
(OnBeanCondition)

  MessageSourceAutoConfiguration:
    Did not match:
     - ResourceBundle did not find bundle with basename messages
(MessageSourceAutoConfiguration.ResourceBundleCondition)

  MongoAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'com.mongodb.client.MongoClient' (OnClassCondition)

  MongoDataAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'com.mongodb.client.MongoClient' (OnClassCondition)

  MongoReactiveAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'com.mongodb.reactivestreams.client.MongoClient'
(OnClassCondition)

  MongoReactiveDataAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'com.mongodb.reactivestreams.client.MongoClient'
(OnClassCondition)

  MongoReactiveRepositoriesAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'com.mongodb.reactivestreams.client.MongoClient'
(OnClassCondition)

  MongoRepositoriesAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'com.mongodb.client.MongoClient' (OnClassCondition)

  MustacheAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'com.samskivert.mustache.Mustache' (OnClassCondition)

  Neo4jAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

Neo4jDataAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

Neo4jReactiveDataAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

Neo4jReactiveRepositoriesAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

Neo4jRepositoriesAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

NettyAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'io.netty.util.NettyRuntime' (OnClassCondition)

OAuth2ClientAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class
'org.springframework.security.oauth2.client.registration.ClientRegistration' (OnClassCondition)

OAuth2ResourceServerAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class
'org.springframework.security.oauth2.server.resource.BearerTokenAuthenticationToken' (OnClassCondition)

ProjectInfoAutoConfiguration#buildProperties:
  Did not match:
    - @ConditionalOnResource did not find resource '${spring.info.build.location:classpath:META-INF/build-info.properties}' (OnResourceCondition)

ProjectInfoAutoConfiguration#gitProperties:
  Did not match:
    - GitResource did not find git info at classpath:git.properties
(ProjectInfoAutoConfiguration.GitResourceAvailableCondition)

QuartzAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'org.quartz.Scheduler' (OnClassCondition)

R2dbcAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'io.r2dbc.spi.ConnectionFactory' (OnClassCondition)

R2dbcDataAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'org.springframework.data.r2dbc.core.R2dbcEntityTemplate' (OnClassCondition)

R2dbcInitializationConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required classes 'io.r2dbc.spi.ConnectionFactory', 'org.springframework.r2dbc.connection.init.DatabasePopulator' (OnClassCondition)

R2dbcRepositoriesAutoConfiguration:
  Did not match:
    - @ConditionalOnClass did not find required class 'io.r2dbc.spi.ConnectionFactory' (OnClassCondition)

R2dbcTransactionManagerAutoConfiguration:

Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.r2dbc.connection.R2dbcTransactionManager' (OnClassCondition)

RSocketMessagingAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'io.rsocket.RSocket' (OnClassCondition)

RSocketRequesterAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'io.rsocket.RSocket' (OnClassCondition)

RSocketSecurityAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.security.rsocket.core.SecuritySocketAcceptorInterceptor' (OnClassCondition)

RSocketServerAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'io.rsocket.core.RSocketServer' (OnClassCondition)

RSocketStrategiesAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'io.netty.buffer.PooledByteBufAllocator' (OnClassCondition)

RabbitAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'com.rabbitmq.client.Channel' (OnClassCondition)

ReactiveElasticsearchRepositoriesAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.data.elasticsearch.client.reactive.ReactiveElasticsearchClient' (OnClassCondition)

ReactiveElasticsearchRestClientAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'reactor.netty.http.client.HttpClient' (OnClassCondition)

ReactiveMultipartAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'org.springframework.web.reactive.config.WebFluxConfigurer'
(OnClassCondition)

ReactiveOAuth2ClientAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'reactor.core.publisher.Flux' (OnClassCondition)

ReactiveOAuth2ResourceServerAutoConfiguration:
Did not match:
- @ConditionalOnWebApplication did not find reactive web application classes (OnWebApplicationCondition)

ReactiveSecurityAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'reactor.core.publisher.Flux' (OnClassCondition)

ReactiveUserDetailsServiceAutoConfiguration:
Did not match:
- AnyNestedCondition 0 matched 2 did not; NestedCondition on
ReactiveUserDetailsServiceAutoConfiguration.ReactiveUserDetailsServiceCondition.ReactiveWebApplicationCondition did
not find reactive web application classes; NestedCondition on
ReactiveUserDetailsServiceAutoConfiguration.ReactiveUserDetailsServiceCondition.RSocketSecurityEnabledCondition
@ConditionalOnBean (types: org.springframework.messaging.rsocket.annotation.support.RSocketMessageHandler;
SearchStrategy: all) did not find any beans of type
org.springframework.messaging.rsocket.annotation.support.RSocketMessageHandler
(ReactiveUserDetailsServiceAutoConfiguration.ReactiveUserDetailsServiceCondition)

Matched:
- @ConditionalOnClass found required class
'org.springframework.security.authentication.ReactiveAuthenticationManager' (OnClassCondition)

ReactiveWebServerFactoryAutoConfiguration:
Did not match:
- @ConditionalOnWebApplication did not find reactive web application classes (OnWebApplicationCondition)

RedisAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'org.springframework.data.redis.core.RedisOperations'
(OnClassCondition)

RedisCacheConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.data.redis.connection.RedisConnectionFactory' (OnClassCondition)

RedisReactiveAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'reactor.core.publisher.Flux' (OnClassCondition)

RedisRepositoriesAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.data.redis.repository.configuration.EnableRedisRepositories' (OnClassCondition)

Saml2RelyingPartyAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.security.saml2.provider.service.registration.RelyingPartyRegistrationRepository' (OnClassCondition)

SecurityDataConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.security.data.repository.query.SecurityEvaluationContextExtension' (OnClassCondition)

SendGridAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'com.sendgrid.SendGrid' (OnClassCondition)

ServletWebServerFactoryAutoConfiguration#forwardedHeaderFilter:
Did not match:
- @ConditionalOnProperty (server.forward-headers-strategy=framework) did not find property 'server.forward-
headers-strategy' (OnPropertyCondition)

ServletWebServerFactoryConfiguration.EmbeddedJetty:
Did not match:
- @ConditionalOnClass did not find required classes 'org.eclipse.jetty.server.Server', 'org.eclipse.jetty.util.Loader',
'org.eclipse.jetty.webapp.WebAppContext' (OnClassCondition)

ServletWebServerFactoryConfiguration.EmbeddedUndertow:
Did not match:
- @ConditionalOnClass did not find required classes 'io.undertow.Undertow', 'org.xnio.SslClientAuthMode'
(OnClassCondition)

SessionAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'org.springframework.session.Session' (OnClassCondition)

SolrAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'org.apache.solr.client.solrj.impl.CloudSolrClient'
(OnClassCondition)

SpringApplicationAdminJmxAutoConfiguration:
    Did not match:
      - @ConditionalOnProperty (spring.application.admin.enabled=true) did not find property 'enabled'
(OnPropertyCondition)

  SpringDataWebAutoConfiguration:
    Did not match:
      - @ConditionalOnMissingBean (types: org.springframework.data.web.PageableHandlerMethodArgumentResolver;
SearchStrategy: all) found beans of type 'org.springframework.data.web.PageableHandlerMethodArgumentResolver'
pageableResolver (OnBeanCondition)
    Matched:
      - @ConditionalOnClass found required classes
'org.springframework.data.web.PageableHandlerMethodArgumentResolver',
'org.springframework.web.servlet.config.annotation.WebMvcConfigurer' (OnClassCondition)
        - found 'session' scope (OnWebApplicationCondition)

  TaskSchedulingAutoConfiguration#taskScheduler:
    Did not match:
      - @ConditionalOnBean (names: org.springframework.context.annotation.internalScheduledAnnotationProcessor;
SearchStrategy: all) did not find any beans named
org.springframework.context.annotation.internalScheduledAnnotationProcessor (OnBeanCondition)

  ThymeleafAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.thymeleaf.spring5.SpringTemplateEngine' (OnClassCondition)

  TransactionAutoConfiguration#transactionalOperator:
    Did not match:
      - @ConditionalOnSingleCandidate (types: org.springframework.transaction.ReactiveTransactionManager;
SearchStrategy: all) did not find any beans (OnBeanCondition)

  TransactionAutoConfiguration.EnableTransactionManagementConfiguration.JdkDynamicAutoProxyConfiguration:
    Did not match:
      - @ConditionalOnProperty (spring.aop.proxy-target-class=false) did not find property 'proxy-target-class'
(OnPropertyCondition)

  ValidationAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'javax.validation.executable.ExecutableValidator'
(OnClassCondition)

  WebClientAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.function.client.WebClient'
(OnClassCondition)

  WebFluxAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.config.WebFluxConfigurer'
(OnClassCondition)

  WebMvcAutoConfiguration#hiddenHttpMethodFilter:
    Did not match:
      - @ConditionalOnProperty (spring.mvc.hiddenmethod.filter.enabled) did not find property 'enabled'
(OnPropertyCondition)

  WebMvcAutoConfiguration.ResourceChainCustomizerConfiguration:
    Did not match:
      - @ConditionalOnEnabledResourceChain did not find class org.webjars.WebJarAssetLocator
(OnEnabledResourceChainCondition)

  WebMvcAutoConfiguration.WebMvcAutoConfigurationAdapter#beanNameViewResolver:
    Did not match:
      - @ConditionalOnMissingBean (types: org.springframework.web.servlet.view.BeanNameViewResolver;

SearchStrategy: all) found beans of type 'org.springframework.web.servlet.view.BeanNameViewResolver'
beanNameViewResolver (OnBeanCondition)

   WebServiceTemplateAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'org.springframework.oxm.Marshaller' (OnClassCondition)

   WebServicesAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'org.springframework.ws.transport.http.MessageDispatcherServlet'
(OnClassCondition)

   WebSessionIdResolverAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'reactor.core.publisher.Mono' (OnClassCondition)

   WebSocketMessagingAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class
'org.springframework.web.socket.config.annotation.WebSocketMessageBrokerConfigurer' (OnClassCondition)

   WebSocketReactiveAutoConfiguration:
      Did not match:
         - @ConditionalOnWebApplication did not find reactive web application classes (OnWebApplicationCondition)

   WebSocketServletAutoConfiguration.Jetty10WebSocketConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required classes
'org.eclipse.jetty.websocket.javax.server.internal.JavaxWebSocketServerContainer',
'org.eclipse.jetty.websocket.server.JettyWebSocketServerContainer' (OnClassCondition)

   WebSocketServletAutoConfiguration.JettyWebSocketConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class
'org.eclipse.jetty.websocket.jsr356.server.deploy.WebSocketServerContainerInitializer' (OnClassCondition)

   WebSocketServletAutoConfiguration.UndertowWebSocketConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'io.undertow.websockets.jsr.Bootstrap' (OnClassCondition)

   XADataSourceAutoConfiguration:
      Did not match:
         - @ConditionalOnBean (types: org.springframework.boot.jdbc.XADataSourceWrapper; SearchStrategy: all) did not
find any beans of type org.springframework.boot.jdbc.XADataSourceWrapper (OnBeanCondition)
      Matched:
         - @ConditionalOnClass found required classes 'javax.sql.DataSource', 'javax.transaction.TransactionManager',
'org.springframework.jdbc.datasource.embedded.EmbeddedDatabaseType' (OnClassCondition)

Exclusions:

   None

Unconditional classes:
----

   org.springframework.boot.autoconfigure.context.ConfigurationPropertiesAutoConfiguration

   org.springframework.boot.autoconfigure.context.LifecycleAutoConfiguration

   org.springframework.boot.autoconfigure.context.PropertyPlaceholderAutoConfiguration

org.springframework.boot.autoconfigure.availability.ApplicationAvailabilityAutoConfiguration

org.springframework.boot.autoconfigure.info.ProjectInfoAutoConfiguration

```
2022-03-01 11:17:25.979  INFO 476 --- [    Test worker] c.b.o.backend.BackendApplicationTests    : Started
BackendApplicationTests in 12.991 seconds (JVM running for 16.982)
2022-03-01 11:17:25.981 DEBUG 476 --- [    Test worker] o.s.b.a.ApplicationAvailabilityBean      : Application availability
state LivenessState changed to CORRECT
2022-03-01 11:17:25.983 DEBUG 476 --- [    Test worker] o.s.b.a.ApplicationAvailabilityBean      : Application availability
state ReadinessState changed to ACCEPTING_TRAFFIC
The item is added to the cart
The item is added to the cart
The item is added to the cart
, systemErr:]]]
[Pipeline] echo
DEBUG: [Technology-backend-jira-fetch-tests-[Unit]] Found automated tests for component 'Technology-backend'. Test
type: [Unit]: 3 (took 3 ms)
[32m01 03 2022 11:18:58.538:INFO [HeadlessChrome 94.0.4606 (Linux 0.0.0)]: [39mConnected on socket
BG7bC1jmzktskzL-AAAA with id 9681668
TOTAL: 3 SUCCESS


============================== Coverage summary
==============================
Statements   : 100% ( 6/6 )
Branches     : 100% ( 0/0 )
Functions    : 100% ( 1/1 )
Lines        : 100% ( 5/5 )
=================================================================================
=====
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[SonarQube Analysis-frontend] **** STARTING stage 'SonarQube Analysis' for component 'frontend' branch 'master' ****
[Pipeline] stage
[Pipeline] { (SonarQube Analysis)
[Pipeline] echo
DEBUG: [Technology-backend-jira-report-tests-[Unit]]  (took 13169 ms)
[Pipeline] echo
Long-lived branches: master
[Pipeline] readProperties
[Pipeline] echo
levaDocScheduler.run start
[Pipeline] echo
PR analysis is disabled.
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
[Pipeline] echo
[docgen-ordgp-DTR-backend] Creating document of type 'DTR' for project 'ordgp' and repo 'backend' in phase 'Build' and
stage 'POST_EXECUTE_REPO'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createDTR; see: https://jenkins.io/redirect/pipeline-cps-method-
mismatches/
[Pipeline] echo
DEBUG: createDTR - repo:[id:backend, type:ods, data:[openshift:[builds:[backend:[buildId:backend-8, image:docker-
registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9]], deployments:
[backend:[podName:backend-10-95wsv, podNamespace:ordgp-dev, podMetaDataCreationTimestamp:2022-03-
01T11:18:41Z, deploymentId:backend-10, podNode:inhas71256.eu.boehringer.com, podIp:10.251.16.83,
podStatus:Running, podStartupTimeStamp:2022-03-01T11:18:41Z, containers:[backend:docker-
registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9]]],
```

sonarqubeScanStashPath:scrr-report-backend-13, SCRR:SCRR-ordgp-backend.docx, SCRR-MD:SCRR-ordgp-backend.md, testResultsFolder:build/test-results/test, testResults:1, xunitTestResultsStashPath:test-reports-junit-xml-backend-13, CREATED_BY_BUILD:WIP/13], documents:[:], envStateCommit:27eb2abe4554932afa94f9a40a72d2165158ae6b, git:
[branch:master, commit:27eb2abe4554932afa94f9a40a72d2165158ae6b,
previousCommit:27eb2abe4554932afa94f9a40a72d2165158ae6b,
previousSucessfulCommit:6f8daea49927f08c0be572fc745f8396d2aec66f, url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git, baseTag:, targetTag:]], url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git, branch:master, pipelineConfig:[dependencies:[]], metadata:
[name:OpenJDK, description:OpenJDK is a free and open-source implementation of the Java Platform, Standard Edition.
Technologies: Spring Boot 2.1, OpenJDK 17, supplier:https://openjdk.java.net/, version:4.x, type:ods], doInstall:true], data:
[tests:[unit:[testReportFiles:[/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/backend/unit/build/test-results/test/TEST-com.boehringer.ordgp.backend.BackendApplicationTests.xml], testResults:[testsuites:[[hostname:pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx, failures:0, tests:3, name:com.boehringer.ordgp.backend.BackendApplicationTests, time:0.728, errors:0, timestamp:2022-03-01T11:17:26, skipped:0, properties:[], testcases:
[[classname:com.boehringer.ordgp.backend.BackendApplicationTests, name:ORDGP138_workingunittest(), time:0.718, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:17:26],
[classname:com.boehringer.ordgp.backend.BackendApplicationTests, name:ORDGP139_workingunittest(), time:0.005, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:17:26],
[classname:com.boehringer.ordgp.backend.BackendApplicationTests, name:ORDGP137_workingunittest(), time:0.003, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:17:26]], systemOut:11:17:11.704 [Test worker] DEBUG
org.springframework.test.context.BootstrapUtils - Instantiating CacheAwareContextLoaderDelegate from class
[org.springframework.test.context.cache.DefaultCacheAwareContextLoaderDelegate]
11:17:11.779 [Test worker] DEBUG org.springframework.test.context.BootstrapUtils - Instantiating BootstrapContext
using constructor [public
org.springframework.test.context.support.DefaultBootstrapContext(java.lang.Class,org.springframework.test.context.CacheAwareContextLoaderDelegate)]
11:17:11.901 [Test worker] DEBUG org.springframework.test.context.BootstrapUtils - Instantiating
TestContextBootstrapper for test class [com.boehringer.ordgp.backend.BackendApplicationTests] from class
[org.springframework.boot.test.context.SpringBootTestContextBootstrapper]
11:17:11.980 [Test worker] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Neither
@ContextConfiguration nor @ContextHierarchy found for test class
[com.boehringer.ordgp.backend.BackendApplicationTests], using SpringBootContextLoader
11:17:11.989 [Test worker] DEBUG org.springframework.test.context.support.AbstractContextLoader - Did not detect
default resource location for test class [com.boehringer.ordgp.backend.BackendApplicationTests]: class path resource
[com/boehringer/ordgp/backend/BackendApplicationTests-context.xml] does not exist
11:17:11.990 [Test worker] DEBUG org.springframework.test.context.support.AbstractContextLoader - Did not detect
default resource location for test class [com.boehringer.ordgp.backend.BackendApplicationTests]: class path resource
[com/boehringer/ordgp/backend/BackendApplicationTestsContext.groovy] does not exist
11:17:11.990 [Test worker] INFO org.springframework.test.context.support.AbstractContextLoader - Could not detect
default resource locations for test class [com.boehringer.ordgp.backend.BackendApplicationTests]: no resource found for
suffixes {-context.xml, Context.groovy}.
11:17:11.991 [Test worker] INFO org.springframework.test.context.support.AnnotationConfigContextLoaderUtils - Could
not detect default configuration classes for test class [com.boehringer.ordgp.backend.BackendApplicationTests]:
BackendApplicationTests does not declare any static, non-private, non-final, nested classes annotated with
@Configuration.
11:17:12.113 [Test worker] DEBUG org.springframework.test.context.support.ActiveProfilesUtils - Could not find an
'annotation declaring class' for annotation type [org.springframework.test.context.ActiveProfiles] and class
[com.boehringer.ordgp.backend.BackendApplicationTests]
11:17:12.390 [Test worker] DEBUG
org.springframework.context.annotation.ClassPathScanningCandidateComponentProvider - Identified candidate
component class: file [/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/build/classes/java/main/com/boehringer/ordgp/backend/BackendApplication.class]
11:17:12.392 [Test worker] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Found
@SpringBootConfiguration com.boehringer.ordgp.backend.BackendApplication for test class
com.boehringer.ordgp.backend.BackendApplicationTests
11:17:12.714 [Test worker] DEBUG org.springframework.boot.test.context.SpringBootTestContextBootstrapper -
@TestExecutionListeners is not present for class [com.boehringer.ordgp.backend.BackendApplicationTests]: using
defaults.
11:17:12.715 [Test worker] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Loaded
default TestExecutionListener class names from location [META-INF/spring.factories]:
[org.springframework.security.test.context.support.WithSecurityContextTestExecutionListener,
org.springframework.security.test.context.support.ReactorContextTestExecutionListener,
org.springframework.boot.test.autoconfigure.restdocs.RestDocsTestExecutionListener,

org.springframework.boot.test.autoconfigure.web.client.MockRestServiceServerResetTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.servlet.MockMvcPrintOnlyOnFailureTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverTestExecutionListener,
org.springframework.boot.test.autoconfigure.webservices.client.MockWebServiceServerTestExecutionListener,
org.springframework.boot.test.mock.mockito.MockitoTestExecutionListener,
org.springframework.boot.test.mock.mockito.ResetMocksTestExecutionListener,
org.springframework.test.context.web.ServletTestExecutionListener,
org.springframework.test.context.support.DirtiesContextBeforeModesTestExecutionListener,
org.springframework.test.context.event.ApplicationEventsTestExecutionListener,
org.springframework.test.context.support.DependencyInjectionTestExecutionListener,
org.springframework.test.context.support.DirtiesContextTestExecutionListener,
org.springframework.test.context.transaction.TransactionalTestExecutionListener,
org.springframework.test.context.jdbc.SqlScriptsTestExecutionListener,
org.springframework.test.context.event.EventPublishingTestExecutionListener]
11:17:12.804 [Test worker] INFO org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Using
TestExecutionListeners: [org.springframework.test.context.web.ServletTestExecutionListener@6749fe50,
org.springframework.test.context.support.DirtiesContextBeforeModesTestExecutionListener@52bf7bf6,
org.springframework.test.context.event.ApplicationEventsTestExecutionListener@261db982,
org.springframework.boot.test.mock.mockito.MockitoTestExecutionListener@ae73c80,
org.springframework.boot.test.autoconfigure.SpringBootDependencyInjectionTestExecutionListener@22f4f8f2,
org.springframework.test.context.support.DirtiesContextTestExecutionListener@bbd4791,
org.springframework.test.context.transaction.TransactionalTestExecutionListener@40a72ecd,
org.springframework.test.context.jdbc.SqlScriptsTestExecutionListener@73971965,
org.springframework.security.test.context.support.WithSecurityContextTestExecutionListener@76a14c8d,
org.springframework.test.context.event.EventPublishingTestExecutionListener@17410c07,
org.springframework.security.test.context.support.ReactorContextTestExecutionListener@6ee99964,
org.springframework.boot.test.autoconfigure.restdocs.RestDocsTestExecutionListener@257ef9ed,
org.springframework.boot.test.autoconfigure.web.client.MockRestServiceServerResetTestExecutionListener@59c70ceb,
org.springframework.boot.test.autoconfigure.web.servlet.MockMvcPrintOnlyOnFailureTestExecutionListener@46f902e0,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverTestExecutionListener@64f981e2,
org.springframework.boot.test.autoconfigure.webservices.client.MockWebServiceServerTestExecutionListener@361abd01
, org.springframework.boot.test.mock.mockito.ResetMocksTestExecutionListener@575b5f7d]
11:17:12.809 [Test worker] DEBUG
org.springframework.test.context.support.AbstractDirtiesContextTestExecutionListener - Before test class: context
[DefaultTestContext@30839e44 testClass = BackendApplicationTests, testInstance = [null], testMethod = [null],
testException = [null], mergedContextConfiguration = [WebMergedContextConfiguration@5f174dd2 testClass =
BackendApplicationTests, locations = '{}', classes = '{class com.boehringer.ordgp.backend.BackendApplication}',
contextInitializerClasses = '[]', activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties =
'{org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}', contextCustomizers =
set[org.springframework.boot.test.autoconfigure.actuate.metrics.MetricsExportContextCustomizerFactory$DisableMetricE
xportContextCustomizer@76c548f,
org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory$Customizer@7ae9a33a,
org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@73ad7e90,
org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJsonObjectContextCustomizer
@29528a22, org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0,
org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@474fae39,
org.springframework.boot.test.context.SpringBootTestArgs@1,
org.springframework.boot.test.context.SpringBootTestWebEnvironment@6b9ce1bf], resourceBasePath =
'src/main/webapp', contextLoader = 'org.springframework.boot.test.context.SpringBootContextLoader', parent = [null]],
attributes = map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener' -> true]], class
annotated with @DirtiesContext [false] with mode [null].
11:17:12.985 [Test worker] DEBUG org.springframework.boot.ApplicationServletEnvironment - Activating profiles []
11:17:12.986 [Test worker] DEBUG org.springframework.test.context.support.TestPropertySourceUtils - Adding inlined
properties to environment: {spring.jmx.enabled=false,
org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true}

```
  .   ____          _            __ _ _
 /\\ / ___'_ __ _ _(_)_ __  __ _ \ \ \ \
( ( )\___ | '_ | '_| | '_ \/ _` | \ \ \ \
 \\/  ___)| |_)| | | | | || (_| |  ) ) ) )
  '  |____| .__|_| |_|_| |_\__, | / / / /
 =========|_|==============|___/=/_/_/_/
 :: Spring Boot ::                (v2.6.1)
```

2022-03-01 11:17:13.980 INFO 476 --- [Test worker] c.b.o.backend.BackendApplicationTests   : Starting BackendApplicationTests using Java 17.0.1 on pod-87af8ccf-3284-4203-b048-da5aa2e15a20-s63cc-rvlsx with PID 476 (started by default in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master)
2022-03-01 11:17:13.981 INFO 476 --- [Test worker] c.b.o.backend.BackendApplicationTests   : The following profiles are active: dev
2022-03-01 11:17:13.981 DEBUG 476 --- [Test worker] o.s.boot.SpringApplication   : Loading source class com.boehringer.ordgp.backend.BackendApplication
2022-03-01 11:17:14.088 DEBUG 476 --- [Test worker] o.s.w.c.s.GenericWebApplicationContext   : Refreshing org.springframework.web.context.support.GenericWebApplicationContext@53314f76
2022-03-01 11:17:15.979 INFO 476 --- [Test worker] .s.d.r.c.RepositoryConfigurationDelegate : Bootstrapping Spring Data JPA repositories in DEFAULT mode.
2022-03-01 11:17:15.996 DEBUG 476 --- [Test worker] o.s.b.a.AutoConfigurationPackages   : @EnableAutoConfiguration was declared on a class in the package 'com.boehringer.ordgp.backend'. Automatic @Repository and @Entity scanning is enabled.
2022-03-01 11:17:15.998 INFO 476 --- [Test worker] .s.d.r.c.RepositoryConfigurationDelegate : Finished Spring Data repository scanning in 6 ms. Found 0 JPA repository interfaces.
2022-03-01 11:17:18.008 INFO 476 --- [Test worker] com.zaxxer.hikari.HikariDataSource   : HikariPool-1 - Starting...
2022-03-01 11:17:18.799 INFO 476 --- [Test worker] com.zaxxer.hikari.HikariDataSource   : HikariPool-1 - Start completed.
2022-03-01 11:17:19.019 INFO 476 --- [Test worker] o.hibernate.jpa.internal.util.LogHelper : HHH000204: Processing PersistenceUnitInfo [name: default]
2022-03-01 11:17:19.203 INFO 476 --- [Test worker] org.hibernate.Version   : HHH000412: Hibernate ORM core version 5.6.1.Final
2022-03-01 11:17:19.784 INFO 476 --- [Test worker] o.hibernate.annotations.common.Version   : HCANN000001: Hibernate Commons Annotations {5.1.2.Final}
2022-03-01 11:17:20.118 INFO 476 --- [Test worker] org.hibernate.dialect.Dialect   : HHH000400: Using dialect: org.hibernate.dialect.HSQLDialect
2022-03-01 11:17:20.877 INFO 476 --- [Test worker] o.h.e.t.j.p.i.JtaPlatformInitiator   : HHH000490: Using JtaPlatform implementation: [org.hibernate.engine.transaction.jta.platform.internal.NoJtaPlatform]
2022-03-01 11:17:20.889 INFO 476 --- [Test worker] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default'
2022-03-01 11:17:21.519 WARN 476 --- [Test worker] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. Therefore, database queries may be performed during view rendering. Explicitly configure spring.jpa.open-in-view to disable this warning
2022-03-01 11:17:23.594 DEBUG 476 --- [Test worker] s.w.s.m.m.a.RequestMappingHandlerAdapter : ControllerAdvice beans: 0 @ModelAttribute, 0 @InitBinder, 1 RequestBodyAdvice, 1 ResponseBodyAdvice
2022-03-01 11:17:23.807 DEBUG 476 --- [Test worker] s.w.s.m.m.a.RequestMappingHandlerMapping : 2 mappings in 'requestMappingHandlerMapping'
2022-03-01 11:17:23.981 DEBUG 476 --- [Test worker] o.s.w.s.handler.SimpleUrlHandlerMapping : Patterns [/webjars/**, /**] in 'resourceHandlerMapping'
2022-03-01 11:17:23.997 DEBUG 476 --- [Test worker] .m.m.a.ExceptionHandlerExceptionResolver : ControllerAdvice beans: 1 @ExceptionHandler, 1 ResponseBodyAdvice
2022-03-01 11:17:24.876 INFO 476 --- [Test worker] .s.s.UserDetailsServiceAutoConfiguration :

Using generated security password: efb4543f-81be-434d-9d4b-2d4759f69822

2022-03-01 11:17:25.395 INFO 476 --- [Test worker] o.s.s.web.DefaultSecurityFilterChain   : Will secure any request with [org.springframework.security.web.context.request.async.WebAsyncManagerIntegrationFilter@2a0dda9e, org.springframework.security.web.context.SecurityContextPersistenceFilter@d98fc62, org.springframework.security.web.header.HeaderWriterFilter@5d33742, org.springframework.security.web.csrf.CsrfFilter@6f601ce0, org.springframework.security.web.authentication.logout.LogoutFilter@71122014, org.springframework.security.web.authentication.UsernamePasswordAuthenticationFilter@4cfd3d7e, org.springframework.security.web.authentication.ui.DefaultLoginPageGeneratingFilter@16c1fc82, org.springframework.security.web.authentication.ui.DefaultLogoutPageGeneratingFilter@a046448, org.springframework.security.web.authentication.www.BasicAuthenticationFilter@2d301b0e, org.springframework.security.web.savedrequest.RequestCacheAwareFilter@28ec960b, org.springframework.security.web.servletapi.SecurityContextHolderAwareRequestFilter@62dd1498, org.springframework.security.web.authentication.AnonymousAuthenticationFilter@2741f66d, org.springframework.security.web.session.SessionManagementFilter@266737c4, org.springframework.security.web.access.ExceptionTranslationFilter@572c013f, org.springframework.security.web.access.intercept.FilterSecurityInterceptor@148a3112]
2022-03-01 11:17:25.813 DEBUG 476 --- [Test worker] ConditionEvaluationReportLoggingListener :

```
==============================
CONDITIONS EVALUATION REPORT
==============================
```

Positive matches:

   AopAutoConfiguration matched:
      - @ConditionalOnProperty (spring.aop.auto=true) matched (OnPropertyCondition)

   AopAutoConfiguration.AspectJAutoProxyingConfiguration matched:
      - @ConditionalOnClass found required class 'org.aspectj.weaver.Advice' (OnClassCondition)

   AopAutoConfiguration.AspectJAutoProxyingConfiguration.CglibAutoProxyConfiguration matched:
      - @ConditionalOnProperty (spring.aop.proxy-target-class=true) matched (OnPropertyCondition)

   DataSourceAutoConfiguration matched:
      - @ConditionalOnClass found required classes 'javax.sql.DataSource',
'org.springframework.jdbc.datasource.embedded.EmbeddedDatabaseType' (OnClassCondition)
      - @ConditionalOnMissingBean (types: io.r2dbc.spi.ConnectionFactory; SearchStrategy: all) did not find any beans
(OnBeanCondition)

   DataSourceAutoConfiguration.PooledDataSourceConfiguration matched:
      - AnyNestedCondition 1 matched 1 did not; NestedCondition on
DataSourceAutoConfiguration.PooledDataSourceCondition.PooledDataSourceAvailable PooledDataSource found supported
DataSource; NestedCondition on DataSourceAutoConfiguration.PooledDataSourceCondition.ExplicitType
@ConditionalOnProperty (spring.datasource.type) did not find property 'type'
(DataSourceAutoConfiguration.PooledDataSourceCondition)
      - @ConditionalOnMissingBean (types: javax.sql.DataSource,javax.sql.XADataSource; SearchStrategy: all) did not find
any beans (OnBeanCondition)

   DataSourceConfiguration.Hikari matched:
      - @ConditionalOnClass found required class 'com.zaxxer.hikari.HikariDataSource' (OnClassCondition)
      - @ConditionalOnProperty (spring.datasource.type=com.zaxxer.hikari.HikariDataSource) matched
(OnPropertyCondition)
      - @ConditionalOnMissingBean (types: javax.sql.DataSource; SearchStrategy: all) did not find any beans
(OnBeanCondition)

   DataSourceInitializationConfiguration matched:
      - @ConditionalOnClass found required class 'org.springframework.jdbc.datasource.init.DatabasePopulator'
(OnClassCondition)
      - @ConditionalOnSingleCandidate (types: javax.sql.DataSource; SearchStrategy: all) found a primary bean from beans
'dataSource'; @ConditionalOnMissingBean (types:
org.springframework.boot.autoconfigure.sql.init.SqlDataSourceScriptDatabaseInitializer,org.springframework.boot.autoco
nfigure.sql.init.SqlR2dbcScriptDatabaseInitializer; SearchStrategy: all) did not find any beans (OnBeanCondition)

   DataSourcePoolMetadataProvidersConfiguration.HikariPoolDataSourceMetadataProviderConfiguration matched:
      - @ConditionalOnClass found required class 'com.zaxxer.hikari.HikariDataSource' (OnClassCondition)

   DataSourceTransactionManagerAutoConfiguration matched:
      - @ConditionalOnClass found required classes 'org.springframework.jdbc.core.JdbcTemplate',
'org.springframework.transaction.TransactionManager' (OnClassCondition)

   DataSourceTransactionManagerAutoConfiguration.JdbcTransactionManagerConfiguration matched:
      - @ConditionalOnSingleCandidate (types: javax.sql.DataSource; SearchStrategy: all) found a primary bean from beans
'dataSource' (OnBeanCondition)

   DispatcherServletAutoConfiguration matched:
      - @ConditionalOnClass found required class 'org.springframework.web.servlet.DispatcherServlet' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)

   DispatcherServletAutoConfiguration.DispatcherServletConfiguration matched:
      - @ConditionalOnClass found required class 'javax.servlet.ServletRegistration' (OnClassCondition)

   - Default DispatcherServlet did not find dispatcher servlet beans
(DispatcherServletAutoConfiguration.DefaultDispatcherServletCondition)

  DispatcherServletAutoConfiguration.DispatcherServletRegistrationConfiguration matched:
   - @ConditionalOnClass found required class 'javax.servlet.ServletRegistration' (OnClassCondition)
   - DispatcherServlet Registration did not find servlet registration bean
(DispatcherServletAutoConfiguration.DispatcherServletRegistrationCondition)

  DispatcherServletAutoConfiguration.DispatcherServletRegistrationConfiguration#dispatcherServletRegistration
matched:
   - @ConditionalOnBean (names: dispatcherServlet types: org.springframework.web.servlet.DispatcherServlet;
SearchStrategy: all) found bean 'dispatcherServlet' (OnBeanCondition)

  EmbeddedWebServerFactoryCustomizerAutoConfiguration matched:
   - @ConditionalOnWebApplication (required) found 'session' scope (OnWebApplicationCondition)

  EmbeddedWebServerFactoryCustomizerAutoConfiguration.TomcatWebServerFactoryCustomizerConfiguration matched:
   - @ConditionalOnClass found required classes 'org.apache.catalina.startup.Tomcat',
'org.apache.coyote.UpgradeProtocol' (OnClassCondition)

  ErrorMvcAutoConfiguration matched:
   - @ConditionalOnClass found required classes 'javax.servlet.Servlet',
'org.springframework.web.servlet.DispatcherServlet' (OnClassCondition)
   - found 'session' scope (OnWebApplicationCondition)

  ErrorMvcAutoConfiguration#basicErrorController matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.web.servlet.error.ErrorController; SearchStrategy:
current) did not find any beans (OnBeanCondition)

  ErrorMvcAutoConfiguration#errorAttributes matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.web.servlet.error.ErrorAttributes; SearchStrategy:
current) did not find any beans (OnBeanCondition)

  ErrorMvcAutoConfiguration.DefaultErrorViewResolverConfiguration#conventionErrorViewResolver matched:
   - @ConditionalOnBean (types: org.springframework.web.servlet.DispatcherServlet; SearchStrategy: all) found bean
'dispatcherServlet'; @ConditionalOnMissingBean (types:
org.springframework.boot.autoconfigure.web.servlet.error.ErrorViewResolver; SearchStrategy: all) did not find any beans
(OnBeanCondition)

  ErrorMvcAutoConfiguration.WhitelabelErrorViewConfiguration matched:
   - @ConditionalOnProperty (server.error.whitelabel.enabled) matched (OnPropertyCondition)
   - ErrorTemplate Missing did not find error template view (ErrorMvcAutoConfiguration.ErrorTemplateMissingCondition)

  ErrorMvcAutoConfiguration.WhitelabelErrorViewConfiguration#beanNameViewResolver matched:
   - @ConditionalOnMissingBean (types: org.springframework.web.servlet.view.BeanNameViewResolver;
SearchStrategy: all) did not find any beans (OnBeanCondition)

  ErrorMvcAutoConfiguration.WhitelabelErrorViewConfiguration#defaultErrorView matched:
   - @ConditionalOnMissingBean (names: error; SearchStrategy: all) did not find any beans (OnBeanCondition)

  ErrorPageSecurityFilterConfiguration matched:
   - @ConditionalOnClass found required class
'org.springframework.security.web.access.WebInvocationPrivilegeEvaluator' (OnClassCondition)
   - found 'session' scope (OnWebApplicationCondition)

  ErrorPageSecurityFilterConfiguration#errorPageSecurityInterceptor matched:
   - @ConditionalOnBean (types: org.springframework.security.web.access.WebInvocationPrivilegeEvaluator;
SearchStrategy: all) found bean 'privilegeEvaluator' (OnBeanCondition)

  GenericCacheConfiguration matched:
   - Cache org.springframework.boot.autoconfigure.cache.GenericCacheConfiguration automatic cache type
(CacheCondition)

  HibernateJpaAutoConfiguration matched:

   - @ConditionalOnClass found required classes
'org.springframework.orm.jpa.LocalContainerEntityManagerFactoryBean', 'javax.persistence.EntityManager',
'org.hibernate.engine.spi.SessionImplementor' (OnClassCondition)

  HibernateJpaConfiguration matched:
   - @ConditionalOnSingleCandidate (types: javax.sql.DataSource; SearchStrategy: all) found a primary bean from beans
'dataSource' (OnBeanCondition)

  HttpEncodingAutoConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.web.filter.CharacterEncodingFilter'
(OnClassCondition)
   - found 'session' scope (OnWebApplicationCondition)
   - @ConditionalOnProperty (server.servlet.encoding.enabled) matched (OnPropertyCondition)

  HttpEncodingAutoConfiguration#characterEncodingFilter matched:
   - @ConditionalOnMissingBean (types: org.springframework.web.filter.CharacterEncodingFilter; SearchStrategy: all) did
not find any beans (OnBeanCondition)

  HttpMessageConvertersAutoConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.HttpMessageConverter'
(OnClassCondition)
   - NoneNestedConditions 0 matched 1 did not; NestedCondition on
HttpMessageConvertersAutoConfiguration.NotReactiveWebApplicationCondition.ReactiveWebApplication did not find
reactive web application classes (HttpMessageConvertersAutoConfiguration.NotReactiveWebApplicationCondition)

  HttpMessageConvertersAutoConfiguration#messageConverters matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.autoconfigure.http.HttpMessageConverters;
SearchStrategy: all) did not find any beans (OnBeanCondition)

  HttpMessageConvertersAutoConfiguration.StringHttpMessageConverterConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.StringHttpMessageConverter'
(OnClassCondition)

  HttpMessageConvertersAutoConfiguration.StringHttpMessageConverterConfiguration#stringHttpMessageConverter
matched:
   - @ConditionalOnMissingBean (types: org.springframework.http.converter.StringHttpMessageConverter;
SearchStrategy: all) did not find any beans (OnBeanCondition)

  HypermediaAutoConfiguration matched:
   - @ConditionalOnClass found required classes 'org.springframework.hateoas.EntityModel',
'org.springframework.web.bind.annotation.RequestMapping',
'org.springframework.web.servlet.mvc.method.annotation.RequestMappingHandlerAdapter',
'org.springframework.plugin.core.Plugin' (OnClassCondition)
   - @ConditionalOnWebApplication (required) found 'session' scope (OnWebApplicationCondition)

  HypermediaAutoConfiguration#applicationJsonHalConfiguration matched:
   - @ConditionalOnClass found required class 'com.fasterxml.jackson.databind.ObjectMapper' (OnClassCondition)
   - @ConditionalOnProperty (spring.hateoas.use-hal-as-default-json-media-type) matched (OnPropertyCondition)
   - @ConditionalOnMissingBean (types: org.springframework.hateoas.mediatype.hal.HalConfiguration; SearchStrategy:
all) did not find any beans (OnBeanCondition)

  JacksonAutoConfiguration matched:
   - @ConditionalOnClass found required class 'com.fasterxml.jackson.databind.ObjectMapper' (OnClassCondition)

  JacksonAutoConfiguration.Jackson2ObjectMapperBuilderCustomizerConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.json.Jackson2ObjectMapperBuilder'
(OnClassCondition)

  JacksonAutoConfiguration.JacksonObjectMapperBuilderConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.json.Jackson2ObjectMapperBuilder'
(OnClassCondition)

  JacksonAutoConfiguration.JacksonObjectMapperBuilderConfiguration#jacksonObjectMapperBuilder matched:
   - @ConditionalOnMissingBean (types: org.springframework.http.converter.json.Jackson2ObjectMapperBuilder;
SearchStrategy: all) did not find any beans (OnBeanCondition)

JacksonAutoConfiguration.JacksonObjectMapperConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.http.converter.json.Jackson2ObjectMapperBuilder' (OnClassCondition)

JacksonAutoConfiguration.JacksonObjectMapperConfiguration#jacksonObjectMapper matched:
   - @ConditionalOnMissingBean (types: com.fasterxml.jackson.databind.ObjectMapper; SearchStrategy: all) did not find any beans (OnBeanCondition)

JacksonAutoConfiguration.ParameterNamesModuleConfiguration matched:
   - @ConditionalOnClass found required class 'com.fasterxml.jackson.module.paramnames.ParameterNamesModule' (OnClassCondition)

JacksonAutoConfiguration.ParameterNamesModuleConfiguration#parameterNamesModule matched:
   - @ConditionalOnMissingBean (types: com.fasterxml.jackson.module.paramnames.ParameterNamesModule; SearchStrategy: all) did not find any beans (OnBeanCondition)

JacksonHttpMessageConvertersConfiguration.MappingJackson2HttpMessageConverterConfiguration matched:
   - @ConditionalOnClass found required class 'com.fasterxml.jackson.databind.ObjectMapper' (OnClassCondition)
   - @ConditionalOnProperty (spring.mvc.converters.preferred-json-mapper=jackson) matched (OnPropertyCondition)
   - @ConditionalOnBean (types: com.fasterxml.jackson.databind.ObjectMapper; SearchStrategy: all) found bean 'jacksonObjectMapper' (OnBeanCondition)

JacksonHttpMessageConvertersConfiguration.MappingJackson2HttpMessageConverterConfiguration#mappingJackson2HttpMessageConverter matched:
   - @ConditionalOnMissingBean (types: org.springframework.http.converter.json.MappingJackson2HttpMessageConverter ignored: org.springframework.hateoas.server.mvc.TypeConstrainedMappingJackson2HttpMessageConverter,org.springframework.data.rest.webmvc.alps.AlpsJsonHttpMessageConverter; SearchStrategy: all) did not find any beans (OnBeanCondition)

JdbcTemplateAutoConfiguration matched:
   - @ConditionalOnClass found required classes 'javax.sql.DataSource', 'org.springframework.jdbc.core.JdbcTemplate' (OnClassCondition)
   - @ConditionalOnSingleCandidate (types: javax.sql.DataSource; SearchStrategy: all) found a primary bean from beans 'dataSource' (OnBeanCondition)

JdbcTemplateConfiguration matched:
   - @ConditionalOnMissingBean (types: org.springframework.jdbc.core.JdbcOperations; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration#entityManagerFactory matched:
   - @ConditionalOnMissingBean (types: org.springframework.orm.jpa.LocalContainerEntityManagerFactoryBean,javax.persistence.EntityManagerFactory; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration#entityManagerFactoryBuilder matched:
   - @ConditionalOnMissingBean (types: org.springframework.boot.orm.jpa.EntityManagerFactoryBuilder; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration#jpaVendorAdapter matched:
   - @ConditionalOnMissingBean (types: org.springframework.orm.jpa.JpaVendorAdapter; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration#transactionManager matched:
   - @ConditionalOnMissingBean (types: org.springframework.transaction.TransactionManager; SearchStrategy: all) did not find any beans (OnBeanCondition)

JpaBaseConfiguration.JpaWebConfiguration matched:
   - @ConditionalOnClass found required class 'org.springframework.web.servlet.config.annotation.WebMvcConfigurer' (OnClassCondition)
   - found 'session' scope (OnWebApplicationCondition)
   - @ConditionalOnProperty (spring.jpa.open-in-view=true) matched (OnPropertyCondition)
   - @ConditionalOnMissingBean (types:

org.springframework.orm.jpa.support.OpenEntityManagerInViewInterceptor,org.springframework.orm.jpa.support.OpenEntityManagerInViewFilter; SearchStrategy: all) did not find any beans (OnBeanCondition)

   JpaRepositoriesAutoConfiguration matched:
      - @ConditionalOnClass found required class 'org.springframework.data.jpa.repository.JpaRepository' (OnClassCondition)
      - @ConditionalOnProperty (spring.data.jpa.repositories.enabled=true) matched (OnPropertyCondition)
      - @ConditionalOnBean (types: javax.sql.DataSource; SearchStrategy: all) found bean 'dataSource'; @ConditionalOnMissingBean (types:
org.springframework.data.jpa.repository.support.JpaRepositoryFactoryBean,org.springframework.data.jpa.repository.config.JpaRepositoryConfigExtension; SearchStrategy: all) did not find any beans (OnBeanCondition)

   JtaAutoConfiguration matched:
      - @ConditionalOnClass found required class 'javax.transaction.Transaction' (OnClassCondition)
      - @ConditionalOnProperty (spring.jta.enabled) matched (OnPropertyCondition)

   LifecycleAutoConfiguration#defaultLifecycleProcessor matched:
      - @ConditionalOnMissingBean (names: lifecycleProcessor; SearchStrategy: current) did not find any beans (OnBeanCondition)

   MultipartAutoConfiguration matched:
      - @ConditionalOnClass found required classes 'javax.servlet.Servlet', 'org.springframework.web.multipart.support.StandardServletMultipartResolver', 'javax.servlet.MultipartConfigElement' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)
      - @ConditionalOnProperty (spring.servlet.multipart.enabled) matched (OnPropertyCondition)

   MultipartAutoConfiguration#multipartConfigElement matched:
      - @ConditionalOnMissingBean (types:
javax.servlet.MultipartConfigElement,org.springframework.web.multipart.commons.CommonsMultipartResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

   MultipartAutoConfiguration#multipartResolver matched:
      - @ConditionalOnMissingBean (types: org.springframework.web.multipart.MultipartResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

   NamedParameterJdbcTemplateConfiguration matched:
      - @ConditionalOnSingleCandidate (types: org.springframework.jdbc.core.JdbcTemplate; SearchStrategy: all) found a primary bean from beans 'jdbcTemplate'; @ConditionalOnMissingBean (types:
org.springframework.jdbc.core.namedparam.NamedParameterJdbcOperations; SearchStrategy: all) did not find any beans (OnBeanCondition)

   NoOpCacheConfiguration matched:
      - Cache org.springframework.boot.autoconfigure.cache.NoOpCacheConfiguration automatic cache type (CacheCondition)

   PersistenceExceptionTranslationAutoConfiguration matched:
      - @ConditionalOnClass found required class
'org.springframework.dao.annotation.PersistenceExceptionTranslationPostProcessor' (OnClassCondition)

   PersistenceExceptionTranslationAutoConfiguration#persistenceExceptionTranslationPostProcessor matched:
      - @ConditionalOnProperty (spring.dao.exceptiontranslation.enabled) matched (OnPropertyCondition)
      - @ConditionalOnMissingBean (types:
org.springframework.dao.annotation.PersistenceExceptionTranslationPostProcessor; SearchStrategy: all) did not find any beans (OnBeanCondition)

   PropertyPlaceholderAutoConfiguration#propertySourcesPlaceholderConfigurer matched:
      - @ConditionalOnMissingBean (types: org.springframework.context.support.PropertySourcesPlaceholderConfigurer; SearchStrategy: current) did not find any beans (OnBeanCondition)

   RepositoryRestMvcAutoConfiguration matched:
      - @ConditionalOnClass found required class
'org.springframework.data.rest.webmvc.config.RepositoryRestMvcConfiguration' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)
      - @ConditionalOnMissingBean (types: org.springframework.data.rest.webmvc.config.RepositoryRestMvcConfiguration;

SearchStrategy: all) did not find any beans (OnBeanCondition)

   RestTemplateAutoConfiguration matched:
      - @ConditionalOnClass found required class 'org.springframework.web.client.RestTemplate' (OnClassCondition)
      - NoneNestedConditions 0 matched 1 did not; NestedCondition on
RestTemplateAutoConfiguration.NotReactiveWebApplicationCondition.ReactiveWebApplication did not find reactive web
application classes (RestTemplateAutoConfiguration.NotReactiveWebApplicationCondition)

   RestTemplateAutoConfiguration#restTemplateBuilder matched:
      - @ConditionalOnMissingBean (types: org.springframework.boot.web.client.RestTemplateBuilder; SearchStrategy: all)
did not find any beans (OnBeanCondition)

   RestTemplateAutoConfiguration#restTemplateBuilderConfigurer matched:
      - @ConditionalOnMissingBean (types:
org.springframework.boot.autoconfigure.web.client.RestTemplateBuilderConfigurer; SearchStrategy: all) did not find any
beans (OnBeanCondition)

   SecurityAutoConfiguration matched:
      - @ConditionalOnClass found required class
'org.springframework.security.authentication.DefaultAuthenticationEventPublisher' (OnClassCondition)

   SecurityAutoConfiguration#authenticationEventPublisher matched:
      - @ConditionalOnMissingBean (types: org.springframework.security.authentication.AuthenticationEventPublisher;
SearchStrategy: all) did not find any beans (OnBeanCondition)

   SecurityFilterAutoConfiguration matched:
      - @ConditionalOnClass found required classes
'org.springframework.security.web.context.AbstractSecurityWebApplicationInitializer',
'org.springframework.security.config.http.SessionCreationPolicy' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)

   SecurityFilterAutoConfiguration#securityFilterChainRegistration matched:
      - @ConditionalOnBean (names: springSecurityFilterChain; SearchStrategy: all) found bean 'springSecurityFilterChain'
(OnBeanCondition)

   ServletWebServerFactoryAutoConfiguration matched:
      - @ConditionalOnClass found required class 'javax.servlet.ServletRequest' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)

   ServletWebServerFactoryAutoConfiguration#tomcatServletWebServerFactoryCustomizer matched:
      - @ConditionalOnClass found required class 'org.apache.catalina.startup.Tomcat' (OnClassCondition)

   ServletWebServerFactoryConfiguration.EmbeddedTomcat matched:
      - @ConditionalOnClass found required classes 'javax.servlet.Servlet', 'org.apache.catalina.startup.Tomcat',
'org.apache.coyote.UpgradeProtocol' (OnClassCondition)
      - @ConditionalOnMissingBean (types: org.springframework.boot.web.servlet.server.ServletWebServerFactory;
SearchStrategy: current) did not find any beans (OnBeanCondition)

   SimpleCacheConfiguration matched:
      - Cache org.springframework.boot.autoconfigure.cache.SimpleCacheConfiguration automatic cache type
(CacheCondition)

   SpringBootWebSecurityConfiguration matched:
      - found 'session' scope (OnWebApplicationCondition)
      - AllNestedConditions 2 matched 0 did not; NestedCondition on DefaultWebSecurityCondition.Beans
@ConditionalOnMissingBean (types:
org.springframework.security.config.annotation.web.configuration.WebSecurityConfigurerAdapter,org.springframework.se
curity.web.SecurityFilterChain; SearchStrategy: all) did not find any beans; NestedCondition on
DefaultWebSecurityCondition.Classes @ConditionalOnClass found required classes
'org.springframework.security.web.SecurityFilterChain',
'org.springframework.security.config.annotation.web.builders.HttpSecurity' (DefaultWebSecurityCondition)

   SqlInitializationAutoConfiguration matched:
      - @ConditionalOnProperty (spring.sql.init.enabled) matched (OnPropertyCondition)

   - NoneNestedConditions 0 matched 1 did not; NestedCondition on
SqlInitializationAutoConfiguration.SqlInitializationModeCondition.ModeIsNever @ConditionalOnProperty
(spring.sql.init.mode=never) did not find property 'mode'
(SqlInitializationAutoConfiguration.SqlInitializationModeCondition)

   TaskExecutionAutoConfiguration matched:
      - @ConditionalOnClass found required class 'org.springframework.scheduling.concurrent.ThreadPoolTaskExecutor'
(OnClassCondition)

   TaskExecutionAutoConfiguration#applicationTaskExecutor matched:
      - @ConditionalOnMissingBean (types: java.util.concurrent.Executor; SearchStrategy: all) did not find any beans
(OnBeanCondition)

   TaskExecutionAutoConfiguration#taskExecutorBuilder matched:
      - @ConditionalOnMissingBean (types: org.springframework.boot.task.TaskExecutorBuilder; SearchStrategy: all) did
not find any beans (OnBeanCondition)

   TaskSchedulingAutoConfiguration matched:
      - @ConditionalOnClass found required class 'org.springframework.scheduling.concurrent.ThreadPoolTaskScheduler'
(OnClassCondition)

   TaskSchedulingAutoConfiguration#taskSchedulerBuilder matched:
      - @ConditionalOnMissingBean (types: org.springframework.boot.task.TaskSchedulerBuilder; SearchStrategy: all) did
not find any beans (OnBeanCondition)

   TransactionAutoConfiguration matched:
      - @ConditionalOnClass found required class 'org.springframework.transaction.PlatformTransactionManager'
(OnClassCondition)

   TransactionAutoConfiguration#platformTransactionManagerCustomizers matched:
      - @ConditionalOnMissingBean (types:
org.springframework.boot.autoconfigure.transaction.TransactionManagerCustomizers; SearchStrategy: all) did not find
any beans (OnBeanCondition)

   TransactionAutoConfiguration.EnableTransactionManagementConfiguration matched:
      - @ConditionalOnBean (types: org.springframework.transaction.TransactionManager; SearchStrategy: all) found bean
'transactionManager'; @ConditionalOnMissingBean (types:
org.springframework.transaction.annotation.AbstractTransactionManagementConfiguration; SearchStrategy: all) did not
find any beans (OnBeanCondition)

   TransactionAutoConfiguration.EnableTransactionManagementConfiguration.CglibAutoProxyConfiguration matched:
      - @ConditionalOnProperty (spring.aop.proxy-target-class=true) matched (OnPropertyCondition)

   TransactionAutoConfiguration.TransactionTemplateConfiguration matched:
      - @ConditionalOnSingleCandidate (types: org.springframework.transaction.PlatformTransactionManager;
SearchStrategy: all) found a primary bean from beans 'transactionManager' (OnBeanCondition)

   TransactionAutoConfiguration.TransactionTemplateConfiguration#transactionTemplate matched:
      - @ConditionalOnMissingBean (types: org.springframework.transaction.support.TransactionOperations;
SearchStrategy: all) did not find any beans (OnBeanCondition)

   UserDetailsServiceAutoConfiguration matched:
      - @ConditionalOnClass found required class 'org.springframework.security.authentication.AuthenticationManager'
(OnClassCondition)
      - @ConditionalOnBean (types: org.springframework.security.config.annotation.ObjectPostProcessor; SearchStrategy:
all) found bean 'objectPostProcessor'; @ConditionalOnMissingBean (types:
org.springframework.security.authentication.AuthenticationManager,org.springframework.security.authentication.Authenti
cationProvider,org.springframework.security.core.userdetails.UserDetailsService,org.springframework.security.authenticat
ion.AuthenticationManagerResolver,org.springframework.security.oauth2.jwt.JwtDecoder,org.springframework.security.oa
uth2.server.resource.introspection.OpaqueTokenIntrospector,org.springframework.security.oauth2.client.registration.Clien
tRegistrationRepository; SearchStrategy: all) did not find any beans (OnBeanCondition)

   WebMvcAutoConfiguration matched:
      - @ConditionalOnClass found required classes 'javax.servlet.Servlet',
'org.springframework.web.servlet.DispatcherServlet',

'org.springframework.web.servlet.config.annotation.WebMvcConfigurer' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)
      - @ConditionalOnMissingBean (types:
org.springframework.web.servlet.config.annotation.WebMvcConfigurationSupport; SearchStrategy: all) did not find any
beans (OnBeanCondition)

   WebMvcAutoConfiguration#formContentFilter matched:
      - @ConditionalOnProperty (spring.mvc.formcontent.filter.enabled) matched (OnPropertyCondition)
      - @ConditionalOnMissingBean (types: org.springframework.web.filter.FormContentFilter; SearchStrategy: all) did not
find any beans (OnBeanCondition)

   WebMvcAutoConfiguration.EnableWebMvcConfiguration#flashMapManager matched:
      - @ConditionalOnMissingBean (names: flashMapManager; SearchStrategy: all) did not find any beans
(OnBeanCondition)

   WebMvcAutoConfiguration.EnableWebMvcConfiguration#localeResolver matched:
      - @ConditionalOnMissingBean (names: localeResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

   WebMvcAutoConfiguration.EnableWebMvcConfiguration#themeResolver matched:
      - @ConditionalOnMissingBean (names: themeResolver; SearchStrategy: all) did not find any beans (OnBeanCondition)

   WebMvcAutoConfiguration.WebMvcAutoConfigurationAdapter#defaultViewResolver matched:
      - @ConditionalOnMissingBean (types: org.springframework.web.servlet.view.InternalResourceViewResolver;
SearchStrategy: all) did not find any beans (OnBeanCondition)

   WebMvcAutoConfiguration.WebMvcAutoConfigurationAdapter#requestContextFilter matched:
      - @ConditionalOnMissingBean (types:
org.springframework.web.context.request.RequestContextListener,org.springframework.web.filter.RequestContextFilter;
SearchStrategy: all) did not find any beans (OnBeanCondition)

   WebMvcAutoConfiguration.WebMvcAutoConfigurationAdapter#viewResolver matched:
      - @ConditionalOnBean (types: org.springframework.web.servlet.ViewResolver; SearchStrategy: all) found beans
'defaultViewResolver', 'beanNameViewResolver', 'mvcViewResolver'; @ConditionalOnMissingBean (names: viewResolver
types: org.springframework.web.servlet.view.ContentNegotiatingViewResolver; SearchStrategy: all) did not find any beans
(OnBeanCondition)

   WebSecurityEnablerConfiguration matched:
      - @ConditionalOnClass found required class
'org.springframework.security.config.annotation.web.configuration.EnableWebSecurity' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)
      - @ConditionalOnMissingBean (names: springSecurityFilterChain; SearchStrategy: all) did not find any beans
(OnBeanCondition)

   WebSocketServletAutoConfiguration matched:
      - @ConditionalOnClass found required classes 'javax.servlet.Servlet', 'javax.websocket.server.ServerContainer'
(OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)

   WebSocketServletAutoConfiguration.TomcatWebSocketConfiguration matched:
      - @ConditionalOnClass found required classes 'org.apache.catalina.startup.Tomcat',
'org.apache.tomcat.websocket.server.WsSci' (OnClassCondition)

   WebSocketServletAutoConfiguration.TomcatWebSocketConfiguration#websocketServletWebServerCustomizer
matched:
      - @ConditionalOnMissingBean (names: websocketServletWebServerCustomizer; SearchStrategy: all) did not find any
beans (OnBeanCondition)

Negative matches:

   ActiveMQAutoConfiguration:
      Did not match:
         - @ConditionalOnClass did not find required class 'javax.jms.ConnectionFactory' (OnClassCondition)

AopAutoConfiguration.AspectJAutoProxyingConfiguration.JdkDynamicAutoProxyConfiguration:
    Did not match:
        - @ConditionalOnProperty (spring.aop.proxy-target-class=false) did not find property 'proxy-target-class' (OnPropertyCondition)

AopAutoConfiguration.ClassProxyingConfiguration:
    Did not match:
        - @ConditionalOnMissingClass found unwanted class 'org.aspectj.weaver.Advice' (OnClassCondition)

ArtemisAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'javax.jms.ConnectionFactory' (OnClassCondition)

AtomikosJtaConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.atomikos.icatch.jta.UserTransactionManager' (OnClassCondition)

BatchAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.springframework.batch.core.launch.JobLauncher' (OnClassCondition)

CacheAutoConfiguration:
    Did not match:
        - @ConditionalOnBean (types: org.springframework.cache.interceptor.CacheAspectSupport; SearchStrategy: all) did not find any beans of type org.springframework.cache.interceptor.CacheAspectSupport (OnBeanCondition)
    Matched:
        - @ConditionalOnClass found required class 'org.springframework.cache.CacheManager' (OnClassCondition)

CacheAutoConfiguration.CacheManagerEntityManagerFactoryDependsOnPostProcessor:
    Did not match:
        - Ancestor org.springframework.boot.autoconfigure.cache.CacheAutoConfiguration did not match (ConditionEvaluationReport.AncestorsMatchedCondition)
    Matched:
        - @ConditionalOnClass found required class 'org.springframework.orm.jpa.LocalContainerEntityManagerFactoryBean' (OnClassCondition)

CaffeineCacheConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.github.benmanes.caffeine.cache.Caffeine' (OnClassCondition)

CassandraAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.datastax.oss.driver.api.core.CqlSession' (OnClassCondition)

CassandraDataAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.datastax.oss.driver.api.core.CqlSession' (OnClassCondition)

CassandraReactiveDataAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.datastax.oss.driver.api.core.CqlSession' (OnClassCondition)

CassandraReactiveRepositoriesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.springframework.data.cassandra.ReactiveSession' (OnClassCondition)

CassandraRepositoriesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.datastax.oss.driver.api.core.CqlSession' (OnClassCondition)

ClientHttpConnectorAutoConfiguration:
   Did not match:
     - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.function.client.WebClient'
(OnClassCondition)

  CodecsAutoConfiguration:
   Did not match:
     - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.function.client.WebClient'
(OnClassCondition)

  CouchbaseAutoConfiguration:
   Did not match:
     - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Cluster' (OnClassCondition)

  CouchbaseCacheConfiguration:
   Did not match:
     - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Cluster' (OnClassCondition)

  CouchbaseDataAutoConfiguration:
   Did not match:
     - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Bucket' (OnClassCondition)

  CouchbaseReactiveDataAutoConfiguration:
   Did not match:
     - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Cluster' (OnClassCondition)

  CouchbaseReactiveRepositoriesAutoConfiguration:
   Did not match:
     - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Cluster' (OnClassCondition)

  CouchbaseRepositoriesAutoConfiguration:
   Did not match:
     - @ConditionalOnClass did not find required class 'com.couchbase.client.java.Bucket' (OnClassCondition)

  DataSourceAutoConfiguration.EmbeddedDatabaseConfiguration:
   Did not match:
     - EmbeddedDataSource found supported pooled data source
(DataSourceAutoConfiguration.EmbeddedDatabaseCondition)

  DataSourceConfiguration.Dbcp2:
   Did not match:
     - @ConditionalOnClass did not find required class 'org.apache.commons.dbcp2.BasicDataSource' (OnClassCondition)

  DataSourceConfiguration.Generic:
   Did not match:
     - @ConditionalOnProperty (spring.datasource.type) did not find property 'spring.datasource.type'
(OnPropertyCondition)

  DataSourceConfiguration.OracleUcp:
   Did not match:
     - @ConditionalOnClass did not find required classes 'oracle.ucp.jdbc.PoolDataSourceImpl',
'oracle.jdbc.OracleConnection' (OnClassCondition)

  DataSourceConfiguration.Tomcat:
   Did not match:
     - @ConditionalOnClass did not find required class 'org.apache.tomcat.jdbc.pool.DataSource' (OnClassCondition)

  DataSourceInitializationConfiguration.InitializationSpecificCredentialsDataSourceInitializationConfiguration:
   Did not match:
     - AnyNestedCondition 0 matched 2 did not; NestedCondition on
DataSourceInitializationConfiguration.InitializationSpecificCredentialsDataSourceInitializationConfiguration.DifferentCreder
tialsCondition.DataCredentials @ConditionalOnProperty (spring.datasource.data-username) did not find property 'data-
username'; NestedCondition on
DataSourceInitializationConfiguration.InitializationSpecificCredentialsDataSourceInitializationConfiguration.DifferentCreder

tialsCondition.SchemaCredentials @ConditionalOnProperty (spring.datasource.schema-username) did not find property 'schema-username'
(DataSourceInitializationConfiguration.InitializationSpecificCredentialsDataSourceInitializationConfiguration.DifferentCredentialsCondition)

  DataSourceInitializationConfiguration.SharedCredentialsDataSourceInitializationConfiguration:
    Did not match:
      - DataSource Initialization did not find configured properties spring.datasource.data-username, spring.datasource.schema-password, spring.datasource.schema[0], spring.datasource.data[0], spring.datasource.data, spring.datasource.schema-username, spring.datasource.data-password, spring.datasource.initialization-mode, spring.datasource.schema, spring.datasource.sql-script-encoding, spring.datasource.separator, spring.datasource.platform, spring.datasource.continue-on-error
(DataSourceInitializationConfiguration.SharedCredentialsDataSourceInitializationConfiguration.DataSourceInitializationCondition)

  DataSourceJmxConfiguration:
    Did not match:
      - @ConditionalOnProperty (spring.jmx.enabled=true) found different value in property 'enabled'
(OnPropertyCondition)

  DataSourcePoolMetadataProvidersConfiguration.CommonsDbcp2PoolDataSourceMetadataProviderConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.apache.commons.dbcp2.BasicDataSource' (OnClassCondition)

  DataSourcePoolMetadataProvidersConfiguration.OracleUcpPoolDataSourceMetadataProviderConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required classes 'oracle.ucp.jdbc.PoolDataSource', 'oracle.jdbc.OracleConnection'
(OnClassCondition)

  DataSourcePoolMetadataProvidersConfiguration.TomcatDataSourcePoolMetadataProviderConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.apache.tomcat.jdbc.pool.DataSource' (OnClassCondition)

  DataSourceTransactionManagerAutoConfiguration.JdbcTransactionManagerConfiguration#transactionManager:
    Did not match:
      - @ConditionalOnMissingBean (types: org.springframework.transaction.TransactionManager; SearchStrategy: all) found beans of type 'org.springframework.transaction.TransactionManager' transactionManager (OnBeanCondition)

  DispatcherServletAutoConfiguration.DispatcherServletConfiguration#multipartResolver:
    Did not match:
      - @ConditionalOnBean (types: org.springframework.web.multipart.MultipartResolver; SearchStrategy: all) did not find any beans of type org.springframework.web.multipart.MultipartResolver (OnBeanCondition)

  EhCacheCacheConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'net.sf.ehcache.Cache' (OnClassCondition)

  ElasticsearchDataAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.data.elasticsearch.core.ElasticsearchRestTemplate' (OnClassCondition)

  ElasticsearchRepositoriesAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.elasticsearch.client.Client' (OnClassCondition)

  ElasticsearchRestClientAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.elasticsearch.client.RestClientBuilder' (OnClassCondition)

  EmbeddedLdapAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'com.unbounded.ldap.listener.InMemoryDirectoryServer'
(OnClassCondition)

EmbeddedMongoAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'com.mongodb.MongoClientSettings' (OnClassCondition)

  EmbeddedWebServerFactoryCustomizerAutoConfiguration.JettyWebServerFactoryCustomizerConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required classes 'org.eclipse.jetty.server.Server', 'org.eclipse.jetty.util.Loader',
'org.eclipse.jetty.webapp.WebAppContext' (OnClassCondition)

  EmbeddedWebServerFactoryCustomizerAutoConfiguration.NettyWebServerFactoryCustomizerConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'reactor.netty.http.server.HttpServer' (OnClassCondition)

  EmbeddedWebServerFactoryCustomizerAutoConfiguration.UndertowWebServerFactoryCustomizerConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required classes 'io.undertow.Undertow', 'org.xnio.SslClientAuthMode'
(OnClassCondition)

  ErrorWebFluxAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.config.WebFluxConfigurer'
(OnClassCondition)

  FlywayAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'org.flywaydb.core.Flyway' (OnClassCondition)

  FreeMarkerAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'freemarker.template.Configuration' (OnClassCondition)

  GroovyTemplateAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'groovy.text.markup.MarkupTemplateEngine' (OnClassCondition)

  GsonAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'com.google.gson.Gson' (OnClassCondition)

  GsonHttpMessageConvertersConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'com.google.gson.Gson' (OnClassCondition)

  H2ConsoleAutoConfiguration:
    Did not match:
      - @ConditionalOnProperty (spring.h2.console.enabled=true) did not find property 'enabled' (OnPropertyCondition)
    Matched:
      - @ConditionalOnClass found required class 'org.h2.server.web.WebServlet' (OnClassCondition)
      - found 'session' scope (OnWebApplicationCondition)

  HazelcastAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'com.hazelcast.core.HazelcastInstance' (OnClassCondition)

  HazelcastCacheConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'com.hazelcast.core.HazelcastInstance' (OnClassCondition)

  HazelcastJpaDependencyAutoConfiguration:
    Did not match:
      - @ConditionalOnClass did not find required class 'com.hazelcast.core.HazelcastInstance' (OnClassCondition)

  HttpHandlerAutoConfiguration:
    Did not match:

- @ConditionalOnClass did not find required class 'org.springframework.web.reactive.DispatcherHandler' (OnClassCondition)

HypermediaAutoConfiguration.HypermediaConfiguration:
   Did not match:
      - @ConditionalOnMissingBean (types: org.springframework.hateoas.client.LinkDiscoverers; SearchStrategy: all) found beans of type 'org.springframework.hateoas.client.LinkDiscoverers' linkDiscoverers (OnBeanCondition)
   Matched:
      - @ConditionalOnClass found required class 'com.fasterxml.jackson.databind.ObjectMapper' (OnClassCondition)

InfinispanCacheConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.infinispan.spring.embedded.provider.SpringEmbeddedCacheManager' (OnClassCondition)

InfluxDbAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.influxdb.InfluxDB' (OnClassCondition)

IntegrationAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.integration.config.EnableIntegration' (OnClassCondition)

JCacheCacheConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'javax.cache.Caching' (OnClassCondition)

JacksonHttpMessageConvertersConfiguration.MappingJackson2XmlHttpMessageConverterConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.fasterxml.jackson.dataformat.xml.XmlMapper' (OnClassCondition)

JdbcRepositoriesAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.data.jdbc.repository.config.AbstractJdbcConfiguration' (OnClassCondition)

JerseyAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.glassfish.jersey.server.spring.SpringComponentProvider' (OnClassCondition)

JmsAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'javax.jms.Message' (OnClassCondition)

JmxAutoConfiguration:
   Did not match:
      - @ConditionalOnProperty (spring.jmx.enabled=true) found different value in property 'enabled' (OnPropertyCondition)
   Matched:
      - @ConditionalOnClass found required class 'org.springframework.jmx.export.MBeanExporter' (OnClassCondition)

JndiConnectionFactoryAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.jms.core.JmsTemplate' (OnClassCondition)

JndiDataSourceAutoConfiguration:
   Did not match:
      - @ConditionalOnProperty (spring.datasource.jndi-name) did not find property 'jndi-name' (OnPropertyCondition)
   Matched:
      - @ConditionalOnClass found required classes 'javax.sql.DataSource', 'org.springframework.jdbc.datasource.embedded.EmbeddedDatabaseType' (OnClassCondition)

JndiJtaConfiguration:
   Did not match:
      - @ConditionalOnJndi JNDI environment is not available (OnJndiCondition)
   Matched:
      - @ConditionalOnClass found required class 'org.springframework.transaction.jta.JtaTransactionManager'
(OnClassCondition)

JooqAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.jooq.DSLContext' (OnClassCondition)

JpaRepositoriesAutoConfiguration#entityManagerFactoryBootstrapExecutorCustomizer:
   Did not match:
      - AnyNestedCondition 0 matched 2 did not; NestedCondition on
JpaRepositoriesAutoConfiguration.BootstrapExecutorCondition.LazyBootstrapMode @ConditionalOnProperty
(spring.data.jpa.repositories.bootstrap-mode=lazy) did not find property 'bootstrap-mode'; NestedCondition on
JpaRepositoriesAutoConfiguration.BootstrapExecutorCondition.DeferredBootstrapMode @ConditionalOnProperty
(spring.data.jpa.repositories.bootstrap-mode=deferred) did not find property 'bootstrap-mode'
(JpaRepositoriesAutoConfiguration.BootstrapExecutorCondition)

JsonbAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'javax.json.bind.Jsonb' (OnClassCondition)

JsonbHttpMessageConvertersConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'javax.json.bind.Jsonb' (OnClassCondition)

KafkaAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.kafka.core.KafkaTemplate'
(OnClassCondition)

LdapAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.ldap.core.ContextSource' (OnClassCondition)

LdapRepositoriesAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'org.springframework.data.ldap.repository.LdapRepository'
(OnClassCondition)

LiquibaseAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'liquibase.change.DatabaseChange' (OnClassCondition)

MailSenderAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'javax.mail.internet.MimeMessage' (OnClassCondition)

MailSenderValidatorAutoConfiguration:
   Did not match:
      - @ConditionalOnSingleCandidate did not find required type 'org.springframework.mail.javamail.JavaMailSenderImpl'
(OnBeanCondition)

MessageSourceAutoConfiguration:
   Did not match:
      - ResourceBundle did not find bundle with basename messages
(MessageSourceAutoConfiguration.ResourceBundleCondition)

MongoAutoConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'com.mongodb.client.MongoClient' (OnClassCondition)

MongoDataAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.mongodb.client.MongoClient' (OnClassCondition)

MongoReactiveAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.mongodb.reactivestreams.client.MongoClient' (OnClassCondition)

MongoReactiveDataAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.mongodb.reactivestreams.client.MongoClient' (OnClassCondition)

MongoReactiveRepositoriesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.mongodb.reactivestreams.client.MongoClient' (OnClassCondition)

MongoRepositoriesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.mongodb.client.MongoClient' (OnClassCondition)

MustacheAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.samskivert.mustache.Mustache' (OnClassCondition)

Neo4jAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

Neo4jDataAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

Neo4jReactiveDataAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

Neo4jReactiveRepositoriesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

Neo4jRepositoriesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.neo4j.driver.Driver' (OnClassCondition)

NettyAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'io.netty.util.NettyRuntime' (OnClassCondition)

OAuth2ClientAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class
'org.springframework.security.oauth2.client.registration.ClientRegistration' (OnClassCondition)

OAuth2ResourceServerAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class
'org.springframework.security.oauth2.server.resource.BearerTokenAuthenticationToken' (OnClassCondition)

ProjectInfoAutoConfiguration#buildProperties:
    Did not match:
        - @ConditionalOnResource did not find resource '${spring.info.build.location:classpath:META-INF/build-info.properties}' (OnResourceCondition)

ProjectInfoAutoConfiguration#gitProperties:
    Did not match:
        - GitResource did not find git info at classpath:git.properties
(ProjectInfoAutoConfiguration.GitResourceAvailableCondition)

QuartzAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.quartz.Scheduler' (OnClassCondition)

R2dbcAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'io.r2dbc.spi.ConnectionFactory' (OnClassCondition)

R2dbcDataAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.springframework.data.r2dbc.core.R2dbcEntityTemplate'
(OnClassCondition)

R2dbcInitializationConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required classes 'io.r2dbc.spi.ConnectionFactory',
'org.springframework.r2dbc.connection.init.DatabasePopulator' (OnClassCondition)

R2dbcRepositoriesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'io.r2dbc.spi.ConnectionFactory' (OnClassCondition)

R2dbcTransactionManagerAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class
'org.springframework.r2dbc.connection.R2dbcTransactionManager' (OnClassCondition)

RSocketMessagingAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'io.rsocket.RSocket' (OnClassCondition)

RSocketRequesterAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'io.rsocket.RSocket' (OnClassCondition)

RSocketSecurityAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class
'org.springframework.security.rsocket.core.SecuritySocketAcceptorInterceptor' (OnClassCondition)

RSocketServerAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'io.rsocket.core.RSocketServer' (OnClassCondition)

RSocketStrategiesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'io.netty.buffer.PooledByteBufAllocator' (OnClassCondition)

RabbitAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.rabbitmq.client.Channel' (OnClassCondition)

ReactiveElasticsearchRepositoriesAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class
'org.springframework.data.elasticsearch.client.reactive.ReactiveElasticsearchClient' (OnClassCondition)

ReactiveElasticsearchRestClientAutoConfiguration:

Did not match:
- @ConditionalOnClass did not find required class 'reactor.netty.http.client.HttpClient' (OnClassCondition)

ReactiveMultipartAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'org.springframework.web.reactive.config.WebFluxConfigurer' (OnClassCondition)

ReactiveOAuth2ClientAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'reactor.core.publisher.Flux' (OnClassCondition)

ReactiveOAuth2ResourceServerAutoConfiguration:
Did not match:
- @ConditionalOnWebApplication did not find reactive web application classes (OnWebApplicationCondition)

ReactiveSecurityAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'reactor.core.publisher.Flux' (OnClassCondition)

ReactiveUserDetailsServiceAutoConfiguration:
Did not match:
- AnyNestedCondition 0 matched 2 did not; NestedCondition on
ReactiveUserDetailsServiceAutoConfiguration.ReactiveUserDetailsServiceCondition.ReactiveWebApplicationCondition did
not find reactive web application classes; NestedCondition on
ReactiveUserDetailsServiceAutoConfiguration.ReactiveUserDetailsServiceCondition.RSocketSecurityEnabledCondition
@ConditionalOnBean (types: org.springframework.messaging.rsocket.annotation.support.RSocketMessageHandler;
SearchStrategy: all) did not find any beans of type
org.springframework.messaging.rsocket.annotation.support.RSocketMessageHandler
(ReactiveUserDetailsServiceAutoConfiguration.ReactiveUserDetailsServiceCondition)
Matched:
- @ConditionalOnClass found required class
'org.springframework.security.authentication.ReactiveAuthenticationManager' (OnClassCondition)

ReactiveWebServerFactoryAutoConfiguration:
Did not match:
- @ConditionalOnWebApplication did not find reactive web application classes (OnWebApplicationCondition)

RedisAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'org.springframework.data.redis.core.RedisOperations' (OnClassCondition)

RedisCacheConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.data.redis.connection.RedisConnectionFactory' (OnClassCondition)

RedisReactiveAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class 'reactor.core.publisher.Flux' (OnClassCondition)

RedisRepositoriesAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.data.redis.repository.configuration.EnableRedisRepositories' (OnClassCondition)

Saml2RelyingPartyAutoConfiguration:
Did not match:
- @ConditionalOnClass did not find required class
'org.springframework.security.saml2.provider.service.registration.RelyingPartyRegistrationRepository' (OnClassCondition)

SecurityDataConfiguration:
Did not match:
- @ConditionalOnClass did not find required class

'org.springframework.security.data.repository.query.SecurityEvaluationContextExtension' (OnClassCondition)

SendGridAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'com.sendgrid.SendGrid' (OnClassCondition)

ServletWebServerFactoryAutoConfiguration#forwardedHeaderFilter:
    Did not match:
        - @ConditionalOnProperty (server.forward-headers-strategy=framework) did not find property 'server.forward-headers-strategy' (OnPropertyCondition)

ServletWebServerFactoryConfiguration.EmbeddedJetty:
    Did not match:
        - @ConditionalOnClass did not find required classes 'org.eclipse.jetty.server.Server', 'org.eclipse.jetty.util.Loader', 'org.eclipse.jetty.webapp.WebAppContext' (OnClassCondition)

ServletWebServerFactoryConfiguration.EmbeddedUndertow:
    Did not match:
        - @ConditionalOnClass did not find required classes 'io.undertow.Undertow', 'org.xnio.SslClientAuthMode' (OnClassCondition)

SessionAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.springframework.session.Session' (OnClassCondition)

SolrAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.apache.solr.client.solrj.impl.CloudSolrClient' (OnClassCondition)

SpringApplicationAdminJmxAutoConfiguration:
    Did not match:
        - @ConditionalOnProperty (spring.application.admin.enabled=true) did not find property 'enabled' (OnPropertyCondition)

SpringDataWebAutoConfiguration:
    Did not match:
        - @ConditionalOnMissingBean (types: org.springframework.data.web.PageableHandlerMethodArgumentResolver; SearchStrategy: all) found beans of type 'org.springframework.data.web.PageableHandlerMethodArgumentResolver' pageableResolver (OnBeanCondition)
    Matched:
        - @ConditionalOnClass found required classes 'org.springframework.data.web.PageableHandlerMethodArgumentResolver', 'org.springframework.web.servlet.config.annotation.WebMvcConfigurer' (OnClassCondition)
        - found 'session' scope (OnWebApplicationCondition)

TaskSchedulingAutoConfiguration#taskScheduler:
    Did not match:
        - @ConditionalOnBean (names: org.springframework.context.annotation.internalScheduledAnnotationProcessor; SearchStrategy: all) did not find any beans named org.springframework.context.annotation.internalScheduledAnnotationProcessor (OnBeanCondition)

ThymeleafAutoConfiguration:
    Did not match:
        - @ConditionalOnClass did not find required class 'org.thymeleaf.spring5.SpringTemplateEngine' (OnClassCondition)

TransactionAutoConfiguration#transactionalOperator:
    Did not match:
        - @ConditionalOnSingleCandidate (types: org.springframework.transaction.ReactiveTransactionManager; SearchStrategy: all) did not find any beans (OnBeanCondition)

TransactionAutoConfiguration.EnableTransactionManagementConfiguration.JdkDynamicAutoProxyConfiguration:
    Did not match:
        - @ConditionalOnProperty (spring.aop.proxy-target-class=false) did not find property 'proxy-target-class'

(OnPropertyCondition)

  ValidationAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'javax.validation.executable.ExecutableValidator'
(OnClassCondition)

  WebClientAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.function.client.WebClient'
(OnClassCondition)

  WebFluxAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'org.springframework.web.reactive.config.WebFluxConfigurer'
(OnClassCondition)

  WebMvcAutoConfiguration#hiddenHttpMethodFilter:
    Did not match:
     - @ConditionalOnProperty (spring.mvc.hiddenmethod.filter.enabled) did not find property 'enabled'
(OnPropertyCondition)

  WebMvcAutoConfiguration.ResourceChainCustomizerConfiguration:
    Did not match:
     - @ConditionalOnEnabledResourceChain did not find class org.webjars.WebJarAssetLocator
(OnEnabledResourceChainCondition)

  WebMvcAutoConfiguration.WebMvcAutoConfigurationAdapter#beanNameViewResolver:
    Did not match:
     - @ConditionalOnMissingBean (types: org.springframework.web.servlet.view.BeanNameViewResolver;
SearchStrategy: all) found beans of type 'org.springframework.web.servlet.view.BeanNameViewResolver'
beanNameViewResolver (OnBeanCondition)

  WebServiceTemplateAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'org.springframework.oxm.Marshaller' (OnClassCondition)

  WebServicesAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'org.springframework.ws.transport.http.MessageDispatcherServlet'
(OnClassCondition)

  WebSessionIdResolverAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class 'reactor.core.publisher.Mono' (OnClassCondition)

  WebSocketMessagingAutoConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class
'org.springframework.web.socket.config.annotation.WebSocketMessageBrokerConfigurer' (OnClassCondition)

  WebSocketReactiveAutoConfiguration:
    Did not match:
     - @ConditionalOnWebApplication did not find reactive web application classes (OnWebApplicationCondition)

  WebSocketServletAutoConfiguration.Jetty10WebSocketConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required classes
'org.eclipse.jetty.websocket.javax.server.internal.JavaxWebSocketServerContainer',
'org.eclipse.jetty.websocket.server.JettyWebSocketServerContainer' (OnClassCondition)

  WebSocketServletAutoConfiguration.JettyWebSocketConfiguration:
    Did not match:
     - @ConditionalOnClass did not find required class
'org.eclipse.jetty.websocket.jsr356.server.deploy.WebSocketServerContainerInitializer' (OnClassCondition)

WebSocketServletAutoConfiguration.UndertowWebSocketConfiguration:
   Did not match:
      - @ConditionalOnClass did not find required class 'io.undertow.websockets.jsr.Bootstrap' (OnClassCondition)

   XADataSourceAutoConfiguration:
      Did not match:
         - @ConditionalOnBean (types: org.springframework.boot.jdbc.XADataSourceWrapper; SearchStrategy: all) did not find any beans of type org.springframework.boot.jdbc.XADataSourceWrapper (OnBeanCondition)
      Matched:
         - @ConditionalOnClass found required classes 'javax.sql.DataSource', 'javax.transaction.TransactionManager', 'org.springframework.jdbc.datasource.embedded.EmbeddedDatabaseType' (OnClassCondition)

Exclusions:

   None

Unconditional classes:
----

   org.springframework.boot.autoconfigure.context.ConfigurationPropertiesAutoConfiguration

   org.springframework.boot.autoconfigure.context.LifecycleAutoConfiguration

   org.springframework.boot.autoconfigure.context.PropertyPlaceholderAutoConfiguration

   org.springframework.boot.autoconfigure.availability.ApplicationAvailabilityAutoConfiguration

   org.springframework.boot.autoconfigure.info.ProjectInfoAutoConfiguration

2022-03-01 11:17:25.979 INFO 476 --- [Test worker] c.b.o.backend.BackendApplicationTests   : Started BackendApplicationTests in 12.991 seconds (JVM running for 16.982)
2022-03-01 11:17:25.981 DEBUG 476 --- [Test worker] o.s.b.a.ApplicationAvailabilityBean   : Application availability state LivenessState changed to CORRECT
2022-03-01 11:17:25.983 DEBUG 476 --- [Test worker] o.s.b.a.ApplicationAvailabilityBean   : Application availability state ReadinessState changed to ACCEPTING_TRAFFIC
The item is added to the cart
The item is added to the cart
The item is added to the cart
, systemErr:]]]]]]
[Pipeline] echo
2022-03-01 11:19:05Z Resurrected DTR for backend -> (false)
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-DTR-backend' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-DTR-backend.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[[key:ORDGP-125, action:add]], risks:[], techSpecs:[], tests:[[key:ORDGP-137, action:add], [key:ORDGP-138, action:add], [key:ORDGP-139, action:add]], docs:[[key:ORDGP-56, action:add, documents:[DTR], number:7, heading:Document History], [key:ORDGP-53, action:add, documents:[DTR], number:6, heading:Reference Documents], [key:ORDGP-52, action:add, documents:[DTP, DTR], number:5.2, heading:Abbreviations], [key:ORDGP-51, action:add, documents:[DTP, DTR], number:5.1, heading:Definitions]]]

+ which sonar-scanner
/usr/local/sonar-scanner-cli/bin/sonar-scanner
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for DTR-backend
[Pipeline] sh
+ sonar-scanner -Dsonar.host.url=https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com -Dsonar.auth.token=******
-Dsonar.scm.provider=git -Dsonar.projectKey=ordgp-frontend -Dsonar.projectName=ordgp-frontend -
Dsonar.projectVersion=c385c58e -X -Dsonar.branch.name=master
11:19:06.221 INFO: Scanner configuration file: /usr/local/sonar-scanner-cli/conf/sonar-scanner.properties
11:19:06.223 INFO: Project root configuration file: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/sonar-
project.properties
11:19:06.255 INFO: SonarQube Scanner 3.1.0.1141
11:19:06.256 INFO: Java 11.0.11 Red Hat, Inc. (64-bit)
11:19:06.256 INFO: Linux 3.10.0-1160.45.1.el7.x86_64 amd64
11:19:06.537 DEBUG: keyStore is :
11:19:06.537 DEBUG: keyStore type is : pkcs12
11:19:06.537 DEBUG: keyStore provider is :
11:19:06.537 DEBUG: init keystore
11:19:06.538 DEBUG: init keymanager of type SunX509
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
11:19:06.814 DEBUG: Create: /home/jenkins/.sonar/cache
11:19:06.815 INFO: User cache: /home/jenkins/.sonar/cache
11:19:06.815 DEBUG: Create: /home/jenkins/.sonar/cache/_tmp
11:19:06.817 DEBUG: Extract sonar-scanner-api-batch in temp...
11:19:06.820 DEBUG: Get bootstrap index...
11:19:06.821 DEBUG: Download: https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/index
11:19:07.227 DEBUG: Get bootstrap completed
11:19:07.230 DEBUG: Download https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/file?name=scanner-
enterprise-8.2.0.32929-all.jar to /home/jenkins/.sonar/cache/_tmp/fileCache3735671403835092333.tmp
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
11:19:08.204 DEBUG: Create isolated classloader...
11:19:08.213 DEBUG: Start temp cleaning...
11:19:08.216 DEBUG: Temp cleaning done
11:19:08.216 DEBUG: Execution getVersion
11:19:08.225 INFO: SonarQube server 8.2.0
11:19:08.225 INFO: Default locale: "en_US", source code encoding: "UTF-8"
11:19:08.226 DEBUG: Work directory: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:19:08.226 DEBUG: Execution execute
11:19:08.717 DEBUG: Enterprise 8.2.0.32929
11:19:08.924 INFO: Load global settings
11:19:09.032 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/settings/values.protobuf |
time=107ms
11:19:09.114 INFO: Load global settings (done) | time=190ms
11:19:09.121 INFO: Server id: 39E0EBC1-AXck41ETZVUYa3zX7DgH
11:19:09.125 DEBUG: Create : /home/jenkins/.sonar/_tmp
11:19:09.125 INFO: User cache: /home/jenkins/.sonar/cache
11:19:09.130 INFO: Load/download plugins
11:19:09.130 INFO: Load plugins index
11:19:09.141 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/installed |
time=11ms
11:19:09.231 INFO: Load plugins index (done) | time=101ms
11:19:09.233 DEBUG: Download plugin 'sonarapex' to '/home/jenkins/.sonar/_tmp/fileCache18110772038162077261.tmp'
11:19:09.245 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=sonarapex&acceptCompressions=pack200 | time=12ms
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/artifacts
[Pipeline] {
[Pipeline] stash
Stashed 1 file(s)
[Pipeline] }
[Pipeline] // dir
11:19:09.513 DEBUG: Download plugin 'csharp' to '/home/jenkins/.sonar/_tmp/fileCache7763815161366746876.tmp'
11:19:09.521 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?

plugin=csharp&acceptCompressions=pack200 | time=8ms
[Pipeline] echo
2022-03-01 11:19:09Z Document DTR for backend uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/DTR-ordgp-backend-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-DTR-backend] (took 4074 ms)
[Pipeline] echo
levaDocScheduler.run end
[Pipeline] }
11:19:09.717 DEBUG: Download plugin 'crowd' to '/home/jenkins/.sonar/_tmp/fileCache11061015344673349391.tmp'
11:19:09.726 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=crowd&acceptCompressions=pack200 | time=9ms
11:19:09.872 DEBUG: Download plugin 'scmgit' to '/home/jenkins/.sonar/_tmp/fileCache10209074811662279132.tmp'
11:19:09.904 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=scmgit&acceptCompressions=pack200 | time=32ms
11:19:10.035 DEBUG: Download plugin 'groovy' to '/home/jenkins/.sonar/_tmp/fileCache13683832791095638621.tmp'
11:19:10.104 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=groovy&acceptCompressions=pack200 | time=69ms
11:19:10.635 DEBUG: Download plugin 'jacoco' to '/home/jenkins/.sonar/_tmp/fileCache11882351144335660706.tmp'
11:19:10.646 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=jacoco&acceptCompressions=pack200 | time=11ms
11:19:10.649 DEBUG: Download plugin 'license' to '/home/jenkins/.sonar/_tmp/fileCache1145779176423046413.tmp'
11:19:10.704 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=license&acceptCompressions=pack200 | time=55ms
11:19:10.707 DEBUG: Download plugin 'authoidc' to '/home/jenkins/.sonar/_tmp/fileCache10080889354960917487.tmp'
11:19:10.717 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=authoidc&acceptCompressions=pack200 | time=10ms
11:19:10.819 DEBUG: Download plugin 'r' to '/home/jenkins/.sonar/_tmp/fileCache12724170066665061127.tmp'
11:19:10.827 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=r&acceptCompressions=pack200 | time=8ms
11:19:10.848 DEBUG: Download plugin 'go' to '/home/jenkins/.sonar/_tmp/fileCache12968941949060055063.tmp'
11:19:10.855 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=go&acceptCompressions=pack200 | time=7ms
11:19:11.082 DEBUG: Download plugin 'javascript' to '/home/jenkins/.sonar/_tmp/fileCache10187415954836908118.tmp'
11:19:11.090 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=javascript&acceptCompressions=pack200 | time=8ms
11:19:11.278 DEBUG: Download plugin 'java' to '/home/jenkins/.sonar/_tmp/fileCache16410289474663403100.tmp'
11:19:11.287 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=java&acceptCompressions=pack200 | time=9ms
11:19:11.727 DEBUG: Download plugin 'php' to '/home/jenkins/.sonar/_tmp/fileCache6502319705877599366.tmp'
11:19:11.734 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=php&acceptCompressions=pack200 | time=7ms
11:19:11.863 DEBUG: Download plugin 'python' to '/home/jenkins/.sonar/_tmp/fileCache12163994570729538646.tmp'
11:19:11.871 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=python&acceptCompressions=pack200 | time=8ms
11:19:11.978 DEBUG: Download plugin 'sonarscala' to '/home/jenkins/.sonar/_tmp/fileCache5223335887331457.tmp'
11:19:11.989 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=sonarscala&acceptCompressions=pack200 | time=10ms
11:19:12.183 DEBUG: Download plugin 'typescript' to '/home/jenkins/.sonar/_tmp/fileCache10960954107336898741.tmp'
11:19:12.193 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=typescript&acceptCompressions=pack200 | time=10ms
11:19:12.194 INFO: Load/download plugins (done) | time=3064ms
11:19:12.708 DEBUG: Plugins:
11:19:12.708 DEBUG: * SonarPython 2.1.0.5269 (python)
11:19:12.708 DEBUG: * Crowd 2.1.3 (crowd)
11:19:12.709 DEBUG: * JaCoCo 1.0.2.475 (jacoco)
11:19:12.709 DEBUG: * SonarGo 1.6.0.719 (go)
11:19:12.709 DEBUG: * OpenID Connect Authentication for SonarQube 1.1.0 (authoidc)
11:19:12.709 DEBUG: * Apex Code Quality and Security 1.8.2.1946 (sonarapex)
11:19:12.709 DEBUG: * SonarJS 6.1.0.11503 (javascript)
11:19:12.709 DEBUG: * SonarScala 1.5.0.315 (sonarscala)
11:19:12.709 DEBUG: * License for SonarLint 8.2.0.32929 (license)
11:19:12.709 DEBUG: * C# Code Quality and Security 8.6.1.17183 (csharp)
11:19:12.709 DEBUG: * Sonar R Plugin 0.1.3 (r)

```
11:19:12.709 DEBUG:   * Groovy 1.6 (groovy)
11:19:12.709 DEBUG:   * SonarJava 6.2.0.21135 (java)
11:19:12.709 DEBUG:   * Git 1.9.1.1834 (scmgit)
11:19:12.709 DEBUG:   * SonarPHP 3.3.0.5166 (php)
11:19:12.709 DEBUG:   * SonarTS 2.1.0.4359 (typescript)
11:19:12.734 INFO: Loaded core extensions: developer-scanner
11:19:12.816 DEBUG: Installed core extension: developer-scanner
11:19:13.531 INFO: Process project properties
11:19:13.539 INFO: Process project properties (done) | time=8ms
11:19:13.539 INFO: Execute project builders
11:19:13.539 DEBUG: Execute project builder: org.sonar.plugins.csharp.CSharpGlobalProtobufFileProcessor
11:19:13.541 INFO: Execute project builders (done) | time=2ms
11:19:13.544 INFO: Project key: ordgp-frontend
11:19:13.544 INFO: Base dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
11:19:13.544 INFO: Working dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:19:13.544 DEBUG: Project global encoding: UTF-8, default locale: en_US
11:19:13.545 DEBUG: Creating module hierarchy
11:19:13.545 DEBUG:   Init module 'ordgp-frontend'
11:19:13.604 DEBUG:     Base dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
11:19:13.604 DEBUG:     Working dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:19:13.604 DEBUG:     Module global encoding: UTF-8, default locale: en_US
11:19:13.608 INFO: Load project settings for component key: 'ordgp-frontend'
11:19:13.635 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/settings/values.protobuf?
component=ordgp-frontend | time=27ms
11:19:13.636 INFO: Load project settings for component key: 'ordgp-frontend' (done) | time=28ms
11:19:13.726 INFO: Load project branches
11:19:13.740 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/project_branches/list?
project=ordgp-frontend | time=14ms
11:19:13.745 INFO: Load project branches (done) | time=19ms
11:19:13.746 INFO: Load project pull requests
11:19:13.752 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/project_pull_requests/list?
project=ordgp-frontend | time=6ms
11:19:13.804 INFO: Load project pull requests (done) | time=58ms
11:19:13.804 INFO: Load branch configuration
11:19:13.805 DEBUG: Found manual configuration of branch/PR analysis. Skipping automatic configuration.
11:19:13.806 INFO: Load branch configuration (done) | time=2ms
11:19:13.815 DEBUG: Available languages:
11:19:13.815 DEBUG:   * Python => "py"
11:19:13.815 DEBUG:   * Go => "go"
11:19:13.815 DEBUG:   * Apex => "apex"
11:19:13.815 DEBUG:   * JavaScript => "js"
11:19:13.815 DEBUG:   * TypeScript => "ts"
11:19:13.815 DEBUG:   * Scala => "scala"
11:19:13.816 DEBUG:   * C# => "cs"
11:19:13.816 DEBUG:   * R => "r"
11:19:13.816 DEBUG:   * Groovy => "grvy"
11:19:13.816 DEBUG:   * Java => "java"
11:19:13.816 DEBUG:   * PHP => "php"
11:19:13.819 INFO: Load quality profiles
11:19:13.857 DEBUG: GET 200 https://sonarqube-odsalpha.inh-
odsapps.eu.boehringer.com/api/qualityprofiles/search.protobuf?project=ordgp-frontend | time=37ms
11:19:13.870 INFO: Load quality profiles (done) | time=51ms
11:19:13.876 INFO: Detected Jenkins
11:19:13.906 INFO: Load active rules
11:19:13.964 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AX20
C4zj589iycgaYc8q&ps=500&p=1 | time=56ms
11:19:14.124 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49P0ZVUYa3zX7E_G&ps=500&p=1 | time=17ms
11:19:14.185 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49bAZVUYa3zX7FFg&ps=500&p=1 | time=59ms
11:19:14.227 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
```

49l8ZVUYa3zX7FMD&ps=500&p=1 | time=14ms
11:19:14.240 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49q-ZVUYa3zX7FM7&ps=500&p=1 | time=12ms
11:19:14.261 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49-4ZVUYa3zX7FTl&ps=500&p=1 | time=19ms
11:19:14.330 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49viZVUYa3zX7FO9&ps=500&p=1 | time=23ms
11:19:14.349 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-M2ZVUYa3zX7FbF&ps=500&p=1 | time=16ms
11:19:14.366 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-TQZVUYa3zX7FdE&ps=500&p=1 | time=15ms
11:19:14.382 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXj6E
p04fgN3gVMmkodq&ps=500&p=1 | time=14ms
11:19:14.423 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-ZoZVUYa3zX7FfF&ps=500&p=1 | time=19ms
11:19:14.429 INFO: Load active rules (done) | time=523ms
11:19:14.442 INFO: Branch name: master
11:19:14.604 DEBUG: Declared extensions of language Python were converted to sonar.lang.patterns.py : **/*.py
11:19:14.604 DEBUG: Declared extensions of language Go were converted to sonar.lang.patterns.go : **/*.go
11:19:14.605 DEBUG: Declared extensions of language Apex were converted to sonar.lang.patterns.apex :
/*.cls,/*.trigger
11:19:14.605 DEBUG: Declared extensions of language JavaScript were converted to sonar.lang.patterns.js :
/*.js,/*.jsx,**/*.vue
11:19:14.605 DEBUG: Declared extensions of language TypeScript were converted to sonar.lang.patterns.ts :
/*.ts,/*.tsx
11:19:14.605 DEBUG: Declared extensions of language Scala were converted to sonar.lang.patterns.scala : **/*.scala
11:19:14.605 DEBUG: Declared extensions of language C# were converted to sonar.lang.patterns.cs : **/*.cs
11:19:14.605 DEBUG: Declared extensions of language R were converted to sonar.lang.patterns.r : **/*.r
11:19:14.606 DEBUG: Declared extensions of language Groovy were converted to sonar.lang.patterns.grvy : **/*.groovy
11:19:14.606 DEBUG: Declared extensions of language Java were converted to sonar.lang.patterns.java : **/*.java,**/*.jav
11:19:14.606 DEBUG: Declared extensions of language PHP were converted to sonar.lang.patterns.php :
/*.php,/*.php3,**/*.php4,**/*.php5,**/*.phtml,**/*.inc
11:19:14.608 DEBUG: Will ignore generated code
11:19:14.610 INFO: Indexing files...
11:19:14.610 INFO: Project configuration:
11:19:14.610 INFO: Excluded sources: **/*.html, **/*.scss, **/*.json, **/*.ico, **/*.svg
11:19:14.611 INFO: Excluded sources for coverage: **/*.spec.ts, **/*.module.ts, src/environments/**
11:19:14.647 DEBUG: readpipe [git, --version],/usr/bin
11:19:14.657 DEBUG: readpipe may return 'git version 1.8.3.1'
11:19:14.657 DEBUG: remaining output:

11:19:14.657 DEBUG: readpipe [git, config, --system, --edit],/usr/bin
11:19:14.660 DEBUG: readpipe may return '/etc/gitconfig'
11:19:14.660 DEBUG: remaining output:

11:19:14.747 DEBUG: 51 non excluded files in this Git repository
11:19:14.758 DEBUG: 'src/app/app.component.spec.ts' indexed with language 'ts'
11:19:14.759 DEBUG: File src/app/app.component.spec.ts excluded for coverage
11:19:14.804 DEBUG: 'src/app/app.component.ts' indexed with language 'ts'
11:19:14.805 DEBUG: 'src/app/app.module.ts' indexed with language 'ts'
11:19:14.806 DEBUG: File src/app/app.module.ts excluded for coverage
11:19:14.807 DEBUG: 'src/environments/environment.prod.ts' indexed with language 'ts'
11:19:14.807 DEBUG: File src/environments/environment.prod.ts excluded for coverage
11:19:14.808 DEBUG: 'src/environments/environment.ts' indexed with language 'ts'
11:19:14.808 DEBUG: File src/environments/environment.ts excluded for coverage
11:19:14.809 DEBUG: 'src/main.ts' indexed with language 'ts'
11:19:14.810 DEBUG: 'src/polyfills.ts' indexed with language 'ts'

11:19:14.811 DEBUG: 'src/test.ts' indexed with language 'ts'
11:19:14.812 INFO: 8 files indexed
11:19:14.813 INFO: 0 files ignored because of inclusion/exclusion patterns
11:19:14.813 INFO: 0 files ignored because of scm ignore settings
11:19:14.813 INFO: Quality profile for ts: Sonar way
11:19:14.814 INFO: ------------- Run sensors on module ordgp-frontend
11:19:15.017 INFO: Load metrics repository
11:19:15.028 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/metrics/search?
f=name,description,direction,qualitative,custom&ps=500&p=1 | time=11ms
11:19:15.037 INFO: Load metrics repository (done) | time=20ms
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by net.sf.cglib.core.ReflectUtils$1
(file:/home/jenkins/.sonar/cache/a2b6a8802525720c8af2ca4fa85a2513/sonar-javascript-plugin.jar) to method
java.lang.ClassLoader.defineClass(java.lang.String,byte[],int,int,java.security.ProtectionDomain)
WARNING: Please consider reporting this to the maintainers of net.sf.cglib.core.ReflectUtils$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release
11:19:17.338 DEBUG: 'JavaSquidSensor' skipped because there is no related file in current project
11:19:17.339 DEBUG: 'Import external issues report' skipped because one of the required properties is missing
11:19:17.339 DEBUG: 'Python Sensor' skipped because there is no related file in current project
11:19:17.339 DEBUG: 'Cobertura Sensor for Python coverage' skipped because there is no related file in current project
11:19:17.339 DEBUG: 'PythonXUnitSensor' skipped because there is no related file in current project
11:19:17.340 DEBUG: 'PylintSensor' skipped because there is no related file in current project
11:19:17.340 DEBUG: 'PylintImportSensor' skipped because there is no related file in current project
11:19:17.340 DEBUG: 'Import of Bandit issues' skipped because there is no related file in current project
11:19:17.340 DEBUG: 'SonarGo' skipped because there is no related file in current project
11:19:17.341 DEBUG: 'Go Unit Test Report' skipped because there is no related file in current project
11:19:17.341 DEBUG: 'Go Cover sensor for Go coverage' skipped because one of the required properties is missing
11:19:17.342 DEBUG: 'Import of go vet issues' skipped because there is no related file in current project
11:19:17.342 DEBUG: 'Import of Golint issues' skipped because there is no related file in current project
11:19:17.342 DEBUG: 'Import of GoMetaLinter issues' skipped because there is no related file in current project
11:19:17.342 DEBUG: 'Import of GolangCI-Lint issues' skipped because there is no related file in current project
11:19:17.342 DEBUG: 'Apex Sensor' skipped because there is no related file in current project
11:19:17.342 DEBUG: 'Test coverage Sensor for Apex' skipped because there is no related file in current project
11:19:17.343 DEBUG: 'Import of PMD issues' skipped because there is no related file in current project
11:19:17.343 DEBUG: 'JavaScript analysis' skipped because there is no related file in current project
11:19:17.344 DEBUG: 'Import of ESLint issues' skipped because one of the required properties is missing
11:19:17.344 DEBUG: 'Import of TSLint issues' skipped because one of the required properties is missing
11:19:17.344 DEBUG: 'Scala Sensor' skipped because there is no related file in current project
11:19:17.344 DEBUG: 'Scoverage sensor for Scala coverage' skipped because one of the required properties is missing
11:19:17.404 DEBUG: 'Import of Scalastyle issues' skipped because there is no related file in current project
11:19:17.405 DEBUG: 'Import of Scapegoat issues' skipped because there is no related file in current project
11:19:17.405 DEBUG: 'C# Properties' skipped because there is no related file in current project
11:19:17.406 DEBUG: 'LintR Sensor for R files' skipped because there is no related file in current project
11:19:17.406 DEBUG: 'CodeNarc' skipped because there is no related file in current project
11:19:17.406 DEBUG: 'GroovySensor' skipped because there is no related file in current project
11:19:17.406 DEBUG: 'GroovySurefireSensor' skipped because there is no related file in current project
11:19:17.406 DEBUG: 'Groovy CoberturaSensor' skipped because there is no related file in current project
11:19:17.406 DEBUG: 'Groovy JaCoCo Coverage' skipped because there is no related file in current project
11:19:17.407 DEBUG: 'Import of Checkstyle issues' skipped because there is no related file in current project
11:19:17.407 DEBUG: 'Import of PMD issues' skipped because one of the required properties is missing
11:19:17.408 DEBUG: 'Import of SpotBugs issues' skipped because there is no related file in current project
11:19:17.408 DEBUG: 'SurefireSensor' skipped because there is no related file in current project
11:19:17.408 DEBUG: 'Removed properties sensor' skipped because there is no related file in current project
11:19:17.409 DEBUG: 'PHP sensor' skipped because there is no related file in current project
11:19:17.409 DEBUG: 'Analyzer for "php.ini" files' skipped because there is no related file in current project
11:19:17.411 DEBUG: 'Generic Test Executions Report' skipped because one of the required properties is missing
11:19:17.411 DEBUG: 'C#' skipped because there is no related file in current project
11:19:17.411 DEBUG: 'C# Tests Coverage Report Import' skipped because there is no related file in current project
11:19:17.411 DEBUG: '[Deprecated] C# Integration Tests Coverage Report Import' skipped because there is no related
file in current project
11:19:17.411 DEBUG: 'C# Unit Test Results Import' skipped because there is no related file in current project
11:19:17.412 DEBUG: Sensors : JaCoCo XML Report Importer -> SonarJS Coverage -> TypeScript analysis ->
JavaXmlSensor -> SonarTS
11:19:17.413 INFO: Sensor JaCoCo XML Report Importer [jacoco]

11:19:17.416 DEBUG: No reports found
11:19:17.416 INFO: Sensor JaCoCo XML Report Importer [jacoco] (done) | time=4ms
11:19:17.416 INFO: Sensor SonarJS Coverage [javascript]
11:19:17.417 INFO: Analysing [/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/coverage/frontend/lcov.info]
11:19:17.428 INFO: Load project repositories
11:19:17.441 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/project.protobuf?
key=ordgp-frontend&branch=master | time=13ms
11:19:17.447 INFO: Load project repositories (done) | time=19ms
11:19:17.447 DEBUG: 'src/polyfills.ts' generated metadata with charset 'UTF-8'
11:19:17.448 DEBUG: 'src/test.ts' generated metadata with charset 'UTF-8'
11:19:17.450 DEBUG: 'src/app/app.component.ts' generated metadata with charset 'UTF-8'
11:19:17.513 INFO: Sensor SonarJS Coverage [javascript] (done) | time=97ms
11:19:17.513 INFO: Sensor TypeScript analysis [javascript]
11:19:17.513 DEBUG: Deploying bundle
11:19:17.513 DEBUG: Deploying eslint-bridge into /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/.scannerwork/.sonartmp/eslint-bridge-bundle
11:19:19.068 DEBUG: Deploying bundle (done) | time=1555ms
11:19:19.068 DEBUG: Starting server
11:19:19.105 DEBUG: Looking for TypeScript recursively in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
11:19:19.123 INFO: Using TypeScript at: '/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/node_modules/@angular-devkit/build-optimizer/node_modules'
11:19:19.127 DEBUG: Using default Node.js executable: 'node'.
11:19:19.128 DEBUG: Checking Node.js version
11:19:19.129 DEBUG: Launching command node -v
11:19:19.134 DEBUG: Using Node.js v12.22.9.
11:19:19.134 DEBUG: Starting Node.js process to start eslint-bridge server at port 37064
11:19:19.134 DEBUG: Launching command {NODE_PATH=/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/node_modules/@angular-devkit/build-optimizer/node_modules} node /tmp/workspace/ordgp-cd/ordgp-cd-
releasemanager-master/.scannerwork/.sonartmp/eslint-bridge-bundle/package/bin/server 37064
11:19:20.317 DEBUG: starting eslint-bridge server at port 37064
11:19:20.331 DEBUG: eslint-bridge server is running at port 37064
11:19:20.340 DEBUG: Starting server (done) | time=1272ms
11:19:20.851 INFO: Found 2 tsconfig.json file(s): [/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/e2e/tsconfig.json, /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json]
11:19:21.024 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test.ts matched
/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json
11:19:21.024 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/environments/environment.prod.ts
matched /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json
11:19:21.024 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/app/app.component.spec.ts
matched /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json
11:19:21.025 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/app/app.module.ts matched
/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json
11:19:21.025 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/environments/environment.ts
matched /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json
11:19:21.025 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/polyfills.ts matched
/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json
11:19:21.025 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/app/app.component.ts matched
/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json
11:19:21.025 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/main.ts matched
/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/tsconfig.json
11:19:21.025 INFO: 8 source files to be analyzed
11:19:21.026 INFO: Analyzing 8 files using tsconfig: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/tsconfig.json
11:19:26.910 DEBUG: 'src/environments/environment.prod.ts' generated metadata with charset 'UTF-8'
11:19:26.964 DEBUG: Not enough content in 'src/environments/environment.prod.ts' to have CPD blocks, it will not be
part of the duplication detection
11:19:26.967 DEBUG: 'src/app/app.component.spec.ts' generated metadata with charset 'UTF-8'
11:19:27.110 DEBUG: 'src/app/app.module.ts' generated metadata with charset 'UTF-8'
11:19:27.206 DEBUG: 'src/environments/environment.ts' generated metadata with charset 'UTF-8'
11:19:27.242 DEBUG: Not enough content in 'src/environments/environment.ts' to have CPD blocks, it will not be part of
the duplication detection
11:19:27.334 DEBUG: Not enough content in 'src/polyfills.ts' to have CPD blocks, it will not be part of the duplication
detection
11:19:27.616 DEBUG: Not enough content in 'src/app/app.component.ts' to have CPD blocks, it will not be part of the

duplication detection
11:19:27.706 DEBUG: 'src/main.ts' generated metadata with charset 'UTF-8'
11:19:27.922 DEBUG: Not enough content in 'src/main.ts' to have CPD blocks, it will not be part of the duplication
detection
11:19:27.926 INFO: 8/8 source files have been analyzed
11:19:27.926 INFO: Sensor TypeScript analysis [javascript] (done) | time=10413ms
11:19:27.926 INFO: Sensor JavaXmlSensor [java]
11:19:27.927 INFO: Sensor JavaXmlSensor [java] (done) | time=1ms
11:19:27.927 INFO: Sensor SonarTS [typescript]
11:19:27.927 INFO: Since SonarTS v2.0, TypeScript analysis is performed by SonarJS analyzer v6.0 or later. No TypeScript
analysis is performed by SonarTS.
11:19:27.927 INFO: Sensor SonarTS [typescript] (done) | time=0ms
11:19:27.931 INFO: ------------- Run sensors on project
11:19:27.934 DEBUG: 'Generic Coverage Report' skipped because one of the required properties is missing
11:19:27.935 DEBUG: 'Java CPD Block Indexer' skipped because there is no related file in current project
11:19:27.935 DEBUG: Sensors : Zero Coverage Sensor
11:19:27.935 INFO: Sensor Zero Coverage Sensor
11:19:27.937 INFO: Sensor Zero Coverage Sensor (done) | time=2ms
11:19:27.946 INFO: CPD Executor 5 files had no CPD blocks
11:19:27.946 INFO: CPD Executor Calculating CPD for 3 files
11:19:27.947 DEBUG: Detection of duplications for /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/src/app/app.component.spec.ts
11:19:27.959 DEBUG: Detection of duplications for /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test.ts
11:19:27.960 DEBUG: Detection of duplications for /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/src/app/app.module.ts
11:19:27.960 INFO: CPD Executor CPD calculation finished (done) | time=13ms
11:19:28.117 INFO: Analysis report generated in 155ms, dir size=79 KB
11:19:28.135 INFO: Analysis report compressed in 18ms, zip size=21 KB
11:19:28.135 INFO: Analysis report generated in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/.scannerwork/scanner-report
11:19:28.135 DEBUG: Upload report
11:19:28.158 DEBUG: POST 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/submit?
projectKey=ordgp-frontend&projectName=ordgp-
frontend&characteristic=branch%3Dmaster&characteristic=branchType%3DBRANCH | time=22ms
11:19:28.161 INFO: Analysis report uploaded in 25ms
11:19:28.162 DEBUG: Report metadata written to /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/.scannerwork/report-task.txt
11:19:28.162 INFO: ANALYSIS SUCCESSFUL, you can browse https://sonarqube-odsalpha.inh-
odsapps.eu.boehringer.com/dashboard?id=ordgp-frontend&branch=master
11:19:28.162 INFO: Note that you will be able to access the updated dashboard once the server has processed the
submitted analysis report
11:19:28.162 INFO: More about the report processing at https://sonarqube-odsalpha.inh-
odsapps.eu.boehringer.com/api/ce/task?id=AX9FNOKWZA8H6zIkqak1
11:19:28.165 DEBUG: Post-jobs :
11:19:28.573 INFO: Analysis total time: 15.838 s
11:19:28.575 INFO: --
11:19:28.575 INFO: EXECUTION SUCCESS
11:19:28.575 INFO: --
11:19:28.575 INFO: Total time: 22.363s
11:19:28.657 INFO: Final Memory: 15M/46M
11:19:28.657 INFO: --
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] echo
DEBUG: [ordgp-frontend-sq-scan] (took 23311 ms)
[Pipeline] readProperties
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/task?id=AX9FNOKWZA8H6zIkqak1'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] readJSON
[Pipeline] echo

SonarQube background task has not finished yet.
[Pipeline] sleep
Sleeping for 5 sec
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/task?id=AX9FNOKWZA8H6zIkqak1'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] readJSON
[Pipeline] echo
SonarQube background task has finished successfully.
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ java -jar /usr/local/cnes/cnesreport.jar -s https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com -t ****** -p ordgp-frontend -a jenkins-ordgp-cd-ordgp-cd-releasemanager-master-13 -b master
SonarQube URL: https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com
SonarQube online: true
Detected SonarQube version: 8.2.0
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.apache.poi.openxml4j.util.ZipSecureFile$1 (file:/usr/local/cnes/cnesreport.jar) to field java.io.FilterInputStream.in
WARNING: Please consider reporting this to the maintainers of org.apache.poi.openxml4j.util.ZipSecureFile$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release
Report generation: SUCCESS
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] sh
+ mkdir -p artifacts
[Pipeline] sh
+ mv 2022-03-01-ordgp-frontend-analysis-report.docx artifacts/
+ mv 2022-03-01-ordgp-frontend-analysis-report.md artifacts/
[Pipeline] sh
+ mv artifacts/2022-03-01-ordgp-frontend-analysis-report.docx artifacts/SCRR-ordgp-frontend.docx
+ mv artifacts/2022-03-01-ordgp-frontend-analysis-report.md artifacts/SCRR-ordgp-frontend.md
[Pipeline] stash
Stashed 2 file(s)
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/qualitygates/project_status?projectKey=ordgp-frontend'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] readJSON
[Pipeline] echo
SonarQube Quality Gate value: OK
[Pipeline] readFile
[Pipeline] echo
Report stored in: https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp/frontend/2022-03-01-13/sonarQube/report.pdf
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {

```
[Pipeline] sh
+ curl --fail -sS --request PUT --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data
'{"title":"SonarQube","reporter":"OpenDevStack","createdDate":1646133585193,"details":"Please visit the following links
to review the SonarQube report:","result":"PASS","link":"https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com/repository/leva-documentation/ordgp/frontend/2022-03-01-13/sonarQube/report.pdf","data":
[{"title":"Report","value":{"linktext":"Result in SonarQube","href":"https://sonarqube-odsalpha.inh-
odsapps.eu.boehringer.com/dashboard?id=ordgp-frontend"},"type":"LINK"},{"title":"Report","value":{"linktext":"Result in
Nexus","href":"https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-
documentation/ordgp/frontend/2022-03-01-13/sonarQube/report.pdf"},"type":"LINK"}]}' https://bitbucket-
dev.biscrum.com/rest/insights/1.0/projects/ordgp/repos/ordgp-
frontend/commits/c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293/reports/org.opendevstack.sonarqube
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[SonarQube Analysis-frontend] **** ENDED stage 'SonarQube Analysis' for component 'frontend' branch 'master' ****
(took 40353 ms)
[Pipeline] echo
[Build OpenShift Image-frontend] **** STARTING stage 'Build OpenShift Image' for component 'frontend' branch 'master'
****
[Pipeline] stage
[Pipeline] { (Build OpenShift Image)
[Pipeline] sh
+ oc -n ordgp-cd get BuildConfig/frontend
[Pipeline] sh
+ oc -n ordgp-cd get ImageStream/frontend
[Pipeline] writeFile
[Pipeline] sh
+ oc -n ordgp-cd get bc/frontend -o 'jsonpath={.spec.output.imageLabels}'
[Pipeline] sh
+ oc -n ordgp-cd patch bc frontend --type=json --patch '[{"op": "replace", "path": "/spec/source", "value":
{"type":"Binary"}},{"op": "replace", "path": "/spec/output/to/name", "value": "frontend:c385c58e"},{"op": "replace",
"path": "/spec/output/imageLabels", "value": [
        {"name": "ods.build.source.repo.url", "value": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-
frontend.git"},{"name": "ods.build.source.repo.commit.sha", "value": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293"},
{"name": "ods.build.source.repo.commit.msg", "value": "ODS-Export-OpenShift-configuration-Build-assemble-7-Change-
1.0-Project-ordgp-Target-Environment-ordgp-dev-Version-WIP-https-jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com-job-
ordgp-cd-job-ordgp-cd-releasemanager-master-7-ci-skip"},{"name": "ods.build.source.repo.commit.author", "value":
"ODS Jenkins Shared Library System User (undefined)"},{"name": "ods.build.source.repo.commit.timestamp", "value":
"2022-01-28 13:13:59 +0000"},{"name": "ods.build.source.repo.branch", "value": "master"},{"name":
"ods.build.jenkins.job.url", "value": "https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-
releasemanager-master/13/"},{"name": "ods.build.timestamp", "value": "Tue Mar 01 11:14:46 UTC 2022"},{"name":
"ods.build.lib.version", "value": "4.x"},{"name": "ext.ods.build.rm.ordgp.repo.url", "value": "https://bitbucket-
dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git"},{"name": "ext.ods.build.rm.ordgp.repo.commit.author", "value":
"ODS Jenkins Shared Library System User (undefined)"},{"name": "ext.ods.build.rm.ordgp.repo.commit.sha", "value":
"be2537272ddc579f97f2e2eba6cdc0788f81341b"},{"name": "ext.ods.build.rm.ordgp.repo.commit.timestamp", "value":
"2022-01-28 13:14:04 +0000"},{"name": "ext.ods.build.rm.ordgp.repo.commit.msg", "value": "ODS: Record commits
deployed into D"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT", "value":
"a541165cff3874ce420e3109e951a9b50c24fc3f"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_NAME", "value":
"jenkins-master-43"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE", "value": "https://bitbucket-
dev.biscrum.com/scm/odsalpha/ods-core.git"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE", "value":
"odsalpha"},{"name": "ext.JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE", "value": "4.x"},{"name":
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_COMMIT", "value": "84a9d964c7e6970e4ff9544a611738b8ee066fa5"},{"name":
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_NAME", "value": "jenkins-agent-nodejs12-10"},{"name":
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_SOURCE", "value": "https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-
quickstarters.git"},{"name": "ext.JENKINS_AGENT_OPENSHIFT_BUILD_NAMESPACE", "value": "odsalpha"},{"name":
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_REFERENCE", "value": "4.x"}
        ]}]' --loglevel=5
I0301 11:19:47.142584    932 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:19:47.145110    932 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:19:47.152525    932 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:19:47.164799    932 merged_client_builder.go:122] Using in-cluster configuration
buildconfig.build.openshift.io/frontend patched
[Pipeline] timeout
```

Timeout set to expire in 15 min
[Pipeline] {
[Pipeline] sh
+ oc -n ordgp-cd start-build frontend --from-dir docker --loglevel=5
I0301 11:19:47.611061   952 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:19:47.611623   952 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:19:47.612671   952 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:19:47.613151   952 merged_client_builder.go:122] Using in-cluster configuration
I0301 11:19:47.613573   952 repository.go:424] Executing git show -s HEAD --
format=%H%n%an%n%ae%n%cn%n%ce%n%B
Uploading directory "docker" as binary input for the build ...
I0301 11:19:47.615872   952 tar.go:217] Adding "/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/docker" to
tar ...
I0301 11:19:47.616153   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/Dockerfile as Dockerfile
I0301 11:19:47.616757   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist as dist
I0301 11:19:47.617000   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/3rdpartylicenses.txt as dist/3rdpartylicenses.txt
I0301 11:19:47.617126   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/favicon.ico as dist/favicon.ico
I0301 11:19:47.617843   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/index.html as dist/index.html
I0301 11:19:47.618224   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/main-es2015.9f73a6a248b6402cb22d.js as dist/main-es2015.9f73a6a248b6402cb22d.js
I0301 11:19:47.634542   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/main-es5.9ecc6c53b4763251a8db.js as dist/main-es5.9ecc6c53b4763251a8db.js
I0301 11:19:47.642616   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/polyfills-es2015.5728f680576ca47e99fe.js as dist/polyfills-es2015.5728f680576ca47e99fe.js
I0301 11:19:47.647646   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/polyfills-es5.4e06eb653a3c8a2d581f.js as dist/polyfills-es5.4e06eb653a3c8a2d581f.js
I0301 11:19:47.656243   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/runtime-es2015.858f8dd898b75fe86926.js as dist/runtime-es2015.858f8dd898b75fe86926.js
I0301 11:19:47.657009   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/runtime-es5.741402d1d47331ce975c.js as dist/runtime-es5.741402d1d47331ce975c.js
I0301 11:19:47.657188   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/dist/styles.09e2c710755c8867a460.css as dist/styles.09e2c710755c8867a460.css
I0301 11:19:47.657314   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/nginx.vh.default.conf.nginx as nginx.vh.default.conf.nginx
I0301 11:19:47.657397   952 tar.go:312] Adding to tar: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-
master/docker/release.json as release.json

Uploading finished
[Pipeline] sh
+ oc -n ordgp-cd get bc/frontend -o 'jsonpath={.status.lastVersion}'
[Pipeline] sh
+ oc -n ordgp-cd logs -f --version=8 bc/frontend
[Pipeline] echo
Receiving source from STDIN as archive ...
Step 1/9 : FROM nginx:1.20.1-alpine
 ---> e1ccef1fb908
Step 2/9 : ENV "HTTP_PROXY" "http://appaccess-zscaler.boehringer.com:80" "HTTPS_PROXY" "http://appaccess-
zscaler.boehringer.com:80" "NO_PROXY"
".svc,.default,.local,localhost,.boehringer.com,.biscrum.com,10.250.0.0/16,10.251.0.0/16,10.183.203.189,10.183.203.186,
0.183.203.185,10.183.203.187,10.183.203.188,10.183.203.19,10.183.203.191,10.183.203.190,10.183.203.192,10.250.0.:
"http_proxy" "http://appaccess-zscaler.boehringer.com:80" "https_proxy" "http://appaccess-zscaler.boehringer.com:80"
"no_proxy"
".svc,.default,.local,localhost,.boehringer.com,.biscrum.com,10.250.0.0/16,10.251.0.0/16,10.183.203.189,10.183.203.186,
0.183.203.185,10.183.203.187,10.183.203.188,10.183.203.19,10.183.203.191,10.183.203.190,10.183.203.192,10.250.0.:

 ---> Using cache
 ---> bb1ea4c8ccd4
Step 3/9 : RUN chmod -R 777 /var/log/nginx /var/cache/nginx /var/run   && chgrp -R 0 /etc/nginx   && chmod -R g+rwX
/etc/nginx

```
 ---> Using cache
 ---> 7e3c0b25cfd6
Step 4/9 : COPY dist /docroot
 ---> Using cache
 ---> d1d27347eda9
Step 5/9 : COPY nginx.vh.default.conf.nginx /etc/nginx/conf.d/default.conf
 ---> Using cache
 ---> 6f46ccf99cb3
Step 6/9 : RUN chown -R nginx: /docroot
 ---> Using cache
 ---> 69556db09541
Step 7/9 : EXPOSE 8080
 ---> Using cache
 ---> 35099c77b769
Step 8/9 : ENV "OPENSHIFT_BUILD_NAME" "frontend-8" "OPENSHIFT_BUILD_NAMESPACE" "ordgp-cd"
 ---> Running in 044808739b2f
 ---> 44ac8a1cfcbd
Removing intermediate container 044808739b2f
Step 9/9 : LABEL "io.openshift.build.name" "frontend-8" "io.openshift.build.namespace" "ordgp-cd"
"ods.build.source.repo.url" "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git"
"ods.build.source.repo.commit.sha" "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293"
"ods.build.source.repo.commit.msg" "ODS-Export-OpenShift-configuration-Build-assemble-7-Change-1.0-Project-ordgp-
Target-Environment-ordgp-dev-Version-WIP-https-jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com-job-ordgp-cd-job-
ordgp-cd-releasemanager-master-7-ci-skip" "ods.build.source.repo.commit.author" "ODS Jenkins Shared Library System
User (undefined)" "ods.build.source.repo.commit.timestamp" "2022-01-28 13:13:59 +0000"
"ods.build.source.repo.branch" "master" "ods.build.jenkins.job.url" "https://jenkins-ordgp-cd.inh-
odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/" "ods.build.timestamp" "Tue Mar 01
11:14:46 UTC 2022" "ods.build.lib.version" "4.x" "ext.ods.build.rm.ordgp.repo.url" "https://bitbucket-
dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git" "ext.ods.build.rm.ordgp.repo.commit.author" "ODS Jenkins
Shared Library System User (undefined)" "ext.ods.build.rm.ordgp.repo.commit.sha"
"be2537272ddc579f97f2e2eba6cdc0788f81341b" "ext.ods.build.rm.ordgp.repo.commit.timestamp" "2022-01-28
13:14:04 +0000" "ext.ods.build.rm.ordgp.repo.commit.msg" "ODS: Record commits deployed into D"
"ext.JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT" "a541165cff3874ce420e3109e951a9b50c24fc3f"
"ext.JENKINS_MASTER_OPENSHIFT_BUILD_NAME" "jenkins-master-43" "ext.JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE"
"https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-core.git" "ext.JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE"
"odsalpha" "ext.JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE" "4.x" "ext.JENKINS_AGENT_OPENSHIFT_BUILD_COMMIT"
"84a9d964c7e6970e4ff9544a611738b8ee066fa5" "ext.JENKINS_AGENT_OPENSHIFT_BUILD_NAME" "jenkins-agent-
nodejs12-10" "ext.JENKINS_AGENT_OPENSHIFT_BUILD_SOURCE" "https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-
quickstarters.git" "ext.JENKINS_AGENT_OPENSHIFT_BUILD_NAMESPACE" "odsalpha"
"ext.JENKINS_AGENT_OPENSHIFT_BUILD_REFERENCE" "4.x"
 ---> Running in 9b9f3acb6c18
 ---> 8591b667e0e8
Removing intermediate container 9b9f3acb6c18
Successfully built 8591b667e0e8

Pushing image docker-registry.default.svc:5000/ordgp-cd/frontend:c385c58e ...
Pushed 5/10 layers, 50% complete
Pushed 6/10 layers, 60% complete
Pushed 7/10 layers, 70% complete
Pushed 8/10 layers, 80% complete
Pushed 9/10 layers, 90% complete
Pushed 10/10 layers, 100% complete
Push successful
[Pipeline] echo
DEBUG: [frontend-build]  (took 15068 ms)
[Pipeline] }
[Pipeline] // timeout
[Pipeline] sh
+ oc -n ordgp-cd get build frontend-8 -o 'jsonpath={.status.phase}'
[Pipeline] echo
DEBUG: Build: 'frontend-8' - status: 'complete'
[Pipeline] sh
+ oc -n ordgp-cd get istag frontend:c385c58e -o 'jsonpath={.image.dockerImageReference}'
[Pipeline] echo
Build #8 of 'frontend' has produced image: docker-registry.default.svc:5000/ordgp-
```

cd/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295.
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[Build OpenShift Image-frontend] **** ENDED stage 'Build OpenShift Image' for component 'frontend' branch 'master' ****
(took 17387 ms)
[Pipeline] sh
+ oc -n odsalpha get ConfigMap/aqua -o json
[Pipeline] echo
Not parameter 'projects.ordgp.enabled' at cluster level. Default enabled
[Pipeline] echo
WARN: Skipping Aqua scan because is not enabled at cluster level in 'aqua' ConfigMap in odsalpha project
[Pipeline] echo
[Deploy to OpenShift-frontend] **** STARTING stage 'Deploy to OpenShift' for component 'frontend' branch 'master' ****
[Pipeline] stage
[Pipeline] { (Deploy to OpenShift)
[Pipeline] sh
+ oc -n ordgp-dev get Deployment,DeploymentConfig -l app=ordgp-frontend -o 'template={{range .items}}{{.kind}}:
{{.metadata.name}} {{end}}'
[Pipeline] sh
+ oc -n ordgp-dev get DeploymentConfig/frontend -o 'jsonpath={.status.latestVersion}'
expected to call org.codehaus.groovy.runtime.MethodClosure.call but wound up catching
org.ods.services.OpenShiftService.pause; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: Pausing DeploymentConfig/frontend
[Pipeline] sh
+ oc rollout pause DeploymentConfig/frontend -n ordgp-dev
[Pipeline] sh
+ oc -n ordgp-dev get ImageStream/frontend
[Pipeline] sh
+ oc -n ordgp-dev tag ordgp-cd/frontend:c385c58e frontend:c385c58e
Tag frontend:c385c58e set to ordgp-
cd/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295.
[Pipeline] fileExists
[Pipeline] fileExists
[Pipeline] fileExists
[Pipeline] readYaml
[Pipeline] fileExists
[Pipeline] echo
DEBUG: Setting labels app.kubernetes.io/name='Angular' app.kubernetes.io/version='4.x'
app.kubernetes.io/instance='frontend' app.kubernetes.io/part-of- app.kubernetes.io/managed-by='tailor'
app.openshift.io/runtime- app.openshift.io/runtime-version- helm.sh/chart- app.opendevstack.org/type='ods'
app.opendevstack.org/system-name='BI-IT-DEVSTACK' app.opendevstack.org/project='ordgp'
app.opendevstack.org/project-version='1.0' app.opendevstack.org/work-in-progress='true' to resources all selected by
app=ordgp-frontend
[Pipeline] sh
+ oc label --overwrite all -l app=ordgp-frontend -n ordgp-dev app.kubernetes.io/name=Angular
app.kubernetes.io/version=4.x app.kubernetes.io/instance=frontend app.kubernetes.io/part-of-
app.kubernetes.io/managed-by=tailor app.openshift.io/runtime- app.openshift.io/runtime-version- helm.sh/chart-
app.opendevstack.org/type=ods app.opendevstack.org/system-name=BI-IT-DEVSTACK
app.opendevstack.org/project=ordgp app.opendevstack.org/project-version=1.0 app.opendevstack.org/work-in-
progress=true
[Pipeline] echo
DEBUG: Patching DeploymentConfig/frontend in the ordgp-dev project with {"spec":{"template":{"metadata":{"labels":
{"app.kubernetes.io/name":"Angular","app.kubernetes.io/version":"4.x","app.kubernetes.io/instance":"frontend","app.kube
rnetes.io/part-of":null,"app.kubernetes.io/managed-by":"tailor","app.openshift.io/runtime":null,"app.openshift.io/runtime-
version":null,"helm.sh/chart":null,"app.opendevstack.org/type":"ods","app.opendevstack.org/system-name":"BI-IT-
DEVSTACK","app.opendevstack.org/project":"ordgp","app.opendevstack.org/project-
version":"1.0","app.opendevstack.org/work-in-progress":"true"}}},"paused":true}}
[Pipeline] sh
+ oc patch DeploymentConfig/frontend --type=merge -p '{"spec":{"template":{"metadata":{"labels":
{"app.kubernetes.io/name":"Angular","app.kubernetes.io/version":"4.x","app.kubernetes.io/instance":"frontend","app.kube
rnetes.io/part-of":null,"app.kubernetes.io/managed-by":"tailor","app.openshift.io/runtime":null,"app.openshift.io/runtime-
version":null,"helm.sh/chart":null,"app.opendevstack.org/type":"ods","app.opendevstack.org/system-name":"BI-IT-

```
DEVSTACK","app.opendevstack.org/project":"ordgp","app.opendevstack.org/project-
version":"1.0","app.opendevstack.org/work-in-progress":"true"}}},"paused":true}}' -n ordgp-dev
[Pipeline] sh
+ oc -n ordgp-dev get DeploymentConfig frontend -o 'jsonpath={.spec.template.spec.containers[*].image}'
[Pipeline] sh
+ oc -n ordgp-dev get ImageStream/frontend
[Pipeline] sh
+ oc -n ordgp-dev tag frontend:c385c58e frontend:latest
Tag frontend:latest set to
frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295.
[Pipeline] echo
DEBUG: Resuming DeploymentConfig/frontend
[Pipeline] sh
+ oc rollout resume DeploymentConfig/frontend -n ordgp-dev
[Pipeline] sh
+ oc -n ordgp-dev get DeploymentConfig/frontend -o 'jsonpath={.status.latestVersion}'
[Pipeline] echo
Rollout of deployment for 'frontend' has been triggered automatically.
[Pipeline] timeout
Timeout set to expire in 5 min 0 sec
[Pipeline] {
[Pipeline] sh
+ oc -n ordgp-dev rollout status DeploymentConfig/frontend --watch=true
Waiting for rollout to finish: 0 out of 1 new replicas have been updated...
Waiting for rollout to finish: 0 out of 1 new replicas have been updated...
Waiting for rollout to finish: 1 old replicas are pending termination...
Waiting for rollout to finish: 1 old replicas are pending termination...
Waiting for latest deployment config spec to be observed by the controller loop...
replication controller "frontend-8" successfully rolled out
[Pipeline] echo
DEBUG: [frontend-watch-rollout]  (took 12676 ms)
[Pipeline] }
[Pipeline] // timeout
[Pipeline] sh
+ oc -n ordgp-dev get DeploymentConfig/frontend -o 'jsonpath={.status.latestVersion}'
[Pipeline] sh
+ oc -n ordgp-dev get rc/frontend-8 -o 'jsonpath={.metadata.annotations.openshift\.io/deployment\.phase}'
[Pipeline] echo
Rollout #8 of DeploymentConfig 'frontend' successful.
[Pipeline] sh
+ oc -n ordgp-dev get pod -l deployment=frontend-8 -o json
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[Deploy to OpenShift-frontend] **** ENDED stage 'Deploy to OpenShift' for component 'frontend' branch 'master' ****
(took 18311 ms)
[Pipeline] }
[Pipeline] // wrap
[Pipeline] stage
[Pipeline] { (odsPipeline finished)
[Pipeline] echo
DEBUG: [buildstatus-c385c58e-SUCCESSFUL] Setting Bitbucket build status to 'SUCCESSFUL' on commit
'c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293' / 'https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-
cd/job/ordgp-cd-releasemanager-master/13/'
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {
[Pipeline] sh
+ curl --fail -sS --request POST --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data
'{"state":"SUCCESSFUL","key":"c385c58e","name":"c385c58e","url":"https://jenkins-ordgp-cd.inh-
odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"}' https://bitbucket-
dev.biscrum.com/rest/build-status/1.0/commits/c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] echo
```

```
DEBUG: [buildstatus-c385c58e-SUCCESSFUL]  (took 671 ms)
[Pipeline] echo
[frontend] ***** Finished ODS Pipeline ***** (took 337603 ms)
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
DEBUG: Collecting (applicable) testresults from location: 'build/test-results/test'
[Pipeline] sh
+ mkdir -p build/test-results/test build/test-results/test
+ cp -rf build/test-results/test/test-results.xml build/test-results/test
+ true
cp: 'build/test-results/test/test-results.xml' and 'build/test-results/test/test-results.xml' are the same file
[Pipeline] sh
+ ls -la build/test-results/test/test-results.xml
+ wc -l
[Pipeline] echo
DEBUG: Found 1 test files in 'build/test-results/test'
[Pipeline] junit
Recording test results
[Pipeline] stash
Stashed 1 file(s)
[Pipeline] echo
DEBUG: [frontend] ODS Component Pipeline 'frontend-13'
ODS Build Artifacts 'frontend':
{
    "builds": {
        "frontend": {
            "buildId": "frontend-8",
            "image": "docker-registry.default.svc:5000/ordgp-
cd/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295"
        }
    },
    "deployments": {
        "frontend": {
            "podName": "frontend-8-k6mwm",
            "podNamespace": "ordgp-dev",
            "podMetaDataCreationTimestamp": "2022-03-01T11:20:13Z",
            "deploymentId": "frontend-8",
            "podNode": "inhas71256.eu.boehringer.com",
            "podIp": "10.251.16.86",
            "podStatus": "Running",
            "podStartupTimeStamp": "2022-03-01T11:20:13Z",
            "containers": {
                "frontend": "docker-registry.default.svc:5000/ordgp-
dev/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295"
            }
        }
    },
    "sonarqubeScanStashPath": "scrr-report-frontend-13",
    "SCRR": "SCRR-ordgp-frontend.docx",
    "SCRR-MD": "SCRR-ordgp-frontend.md",
    "testResultsFolder": "build/test-results/test",
    "testResults": "1",
    "xunitTestResultsStashPath": "test-reports-junit-xml-frontend-13"
} (took 338708 ms)
[Pipeline] }
[Pipeline] // node
[Pipeline] }
[Pipeline] // podTemplate
[Pipeline] }
[Pipeline] // load
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] echo
```

DEBUG: Collected ODS build artifacts for repo 'frontend': [builds:[frontend:[buildId:frontend-8, image:docker-registry.default.svc:5000/ordgp-cd/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295]], deployments: [frontend:[podName:frontend-8-k6mwm, podNamespace:ordgp-dev, podMetaDataCreationTimestamp:2022-03-01T11:20:13Z, deploymentId:frontend-8, podNode:inhas71256.eu.boehringer.com, podIp:10.251.16.86, podStatus:Running, podStartupTimeStamp:2022-03-01T11:20:13Z, containers:[frontend:docker-registry.default.svc:5000/ordgp-dev/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295]]], sonarqubeScanStashPath:scrr-report-frontend-13, SCRR:SCRR-ordgp-frontend.docx, SCRR-MD:SCRR-ordgp-frontend.md, testResultsFolder:build/test-results/test, testResults:1, xunitTestResultsStashPath:test-reports-junit-xml-frontend-13, CREATED_BY_BUILD:WIP/13]
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Collecting JUnit XML Reports ('unit') for frontend
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/frontend/unit
[Pipeline] {
[Pipeline] unstash
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Reporting unit test results to corresponding test cases in Jira for component 'Technology-frontend'. Test type: '[Unit]'.
Test results: [testsuites:[[hostname:pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v, failures:0, tests:3, package:, name:HeadlessChrome 94.0.4606 (Linux 0.0.0), time:0.183, id:0, errors:0, timestamp:2022-03-01T11:19:00, properties:[[name:browser.fullName, value:Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/94.0.4606.81 Safari/537.36]], testcases:[[classname:AppComponent, name:AppComponent should create the app, time:0.077, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:19:00], [classname:AppComponent, name:AppComponent should have as title 'frontend', time:0.019, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:19:00], [classname:AppComponent, name:AppComponent should render title in a h1 tag, time:0.087, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:19:00]], systemOut:, systemErr:]]]
[Pipeline] echo
DEBUG: [Technology-frontend-jira-fetch-tests-[Unit]] Found automated tests for component 'Technology-frontend'. Test type: [Unit]: 0 (took 1 ms)
[Pipeline] echo
DEBUG: [Technology-frontend-jira-report-tests-[Unit]] (took 3 ms)
[Pipeline] echo
levaDocScheduler.run start
[Pipeline] echo
[docgen-ordgp-DTR-frontend] Creating document of type 'DTR' for project 'ordgp' and repo 'frontend' in phase 'Build' and stage 'POST_EXECUTE_REPO'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createDTR; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: createDTR - repo:[id:frontend, type:ods, data:[openshift:[builds:[frontend:[buildId:frontend-8, image:docker-registry.default.svc:5000/ordgp-cd/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295]], deployments: [frontend:[podName:frontend-8-k6mwm, podNamespace:ordgp-dev, podMetaDataCreationTimestamp:2022-03-01T11:20:13Z, deploymentId:frontend-8, podNode:inhas71256.eu.boehringer.com, podIp:10.251.16.86, podStatus:Running, podStartupTimeStamp:2022-03-01T11:20:13Z, containers:[frontend:docker-registry.default.svc:5000/ordgp-dev/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295]]], sonarqubeScanStashPath:scrr-report-frontend-13, SCRR:SCRR-ordgp-frontend.docx, SCRR-MD:SCRR-ordgp-frontend.md, testResultsFolder:build/test-results/test, testResults:1, xunitTestResultsStashPath:test-reports-junit-xml-frontend-13, CREATED_BY_BUILD:WIP/13], documents:[:], envStateCommit:c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293, git: [branch:master, commit:c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293, previousCommit:c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293, previousSucessfulCommit:1d20ca4cbd91841d48f85866f309030f06cf0fa2, url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git, baseTag:, targetTag:]], url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git, branch:master, pipelineConfig:[dependencies:[]], metadata: [name:Angular, description:Angular is a TypeScript-based open-source web application framework led by the Angular Team at Google and by a community of individuals and corporations. Technologies: Angular 8.0, supplier:https://angular.io, version:4.x, type:ods], doInstall:true], data:[tests:[unit:[testReportFiles:

[/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/frontend/unit/build/test-results/test/test-results.xml], testResults:[testsuites:[[hostname:pod-d37d024c-2832-4049-9847-7054e8a20989-gpc5g-6t74v, failures:0, tests:3, package:, name:HeadlessChrome 94.0.4606 (Linux 0.0.0), time:0.183, id:0, errors:0, timestamp:2022-03-01T11:19:00, properties:[[name:browser.fullName, value:Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) HeadlessChrome/94.0.4606.81 Safari/537.36]], testcases: [[classname:AppComponent, name:AppComponent should create the app, time:0.077, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:19:00], [classname:AppComponent, name:AppComponent should have as title 'frontend', time:0.019, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:19:00], [classname:AppComponent, name:AppComponent should render title in a h1 tag, time:0.087, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:19:00]], systemOut:, systemErr:]]]]]]
[Pipeline] echo
2022-03-01 11:20:24Z Resurrected DTR for frontend -> (false)
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-DTR-frontend' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-DTR-frontend.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[], risks:[], techSpecs:[], tests:[], docs:[[key:ORDGP-56, action:add, documents:[DTR], number:7, heading:Document History], [key:ORDGP-53, action:add, documents:[DTR], number:6, heading:Reference Documents], [key:ORDGP-52, action:add, documents:[DTP, DTR], number:5.2, heading:Abbreviations], [key:ORDGP-51, action:add, documents:[DTP, DTR], number:5.1, heading:Definitions]]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for DTR-frontend
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/artifacts
[Pipeline] {
[Pipeline] stash
Stashed 1 file(s)
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
2022-03-01 11:20:28Z Document DTR for frontend uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/DTR-ordgp-frontend-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-DTR-frontend] (took 3504 ms)
[Pipeline] echo
levaDocScheduler.run end
[Pipeline] }
[Pipeline] // parallel
[Pipeline] }
[Pipeline] // parallel
[Pipeline] echo
[docgen-ordgp-OVERALL_DTR] Creating document of type 'OVERALL_DTR' for project 'ordgp' in phase 'Build' and stage 'PRE_END'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createOverallDTR; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-9, ORDGP-16, ORDGP-27]
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/reports/backend

```
[Pipeline] {
[Pipeline] unstash
[Pipeline] }
[Pipeline] // dir
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/reports/frontend
[Pipeline] {
[Pipeline] unstash
[Pipeline] }
[Pipeline] // dir
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:20:31Z Document DTR uploaded @ https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/DTR-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-OVERALL_DTR]  (took 4455 ms)
[Pipeline] echo
[Build] **** ENDED orchestration stage **** (took 352179 ms)
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Deploy)
[Pipeline] echo
[Deploy] **** STARTING orchestration stage ****
[Pipeline] parallel
[Pipeline] { (Branch: Deploy)
[Pipeline] { (Branch: orchestration)
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] echo
DEBUG: Current stage: 'Deploy' -> start agent stage: 'Init'
[Pipeline] }
[Pipeline] echo
DEBUG: Repo 'test' is of type ODS Test Component. Nothing to do in phase 'Deploy' for target environment 'D'.
[Pipeline] echo
DEBUG: Repo 'backend' is of type ODS Code Component. Nothing to do in phase 'Deploy' for target environment 'D'.
[Pipeline] echo
DEBUG: Repo 'frontend' is of type ODS Code Component. Nothing to do in phase 'Deploy' for target environment 'D'.
[Pipeline] echo
[docgen-ordgp-TIR-backend] Creating document of type 'TIR' for project 'ordgp' and repo 'backend' in phase 'Deploy' and
stage 'POST_EXECUTE_REPO'
[Pipeline] echo
[docgen-ordgp-TIR-frontend] Creating document of type 'TIR' for project 'ordgp' and repo 'frontend' in phase 'Deploy' and
stage 'POST_EXECUTE_REPO'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createTIR; see: https://jenkins.io/redirect/pipeline-cps-method-
mismatches/
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createTIR; see: https://jenkins.io/redirect/pipeline-cps-method-
mismatches/
[Pipeline] echo
DEBUG: createTIR - repo:{
    "id": "backend",
    "type": "ods",
    "data": {
        "openshift": {
            "builds": {
                "backend": {
                    "buildId": "backend-8",
                    "image": "docker-registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9"
                }
```

```
      },
      "deployments": {
        "backend": {
          "podName": "backend-10-95wsv",
          "podNamespace": "ordgp-dev",
          "podMetaDataCreationTimestamp": "2022-03-01T11:18:41Z",
          "deploymentId": "backend-10",
          "podNode": "inhas71256.eu.boehringer.com",
          "podIp": "10.251.16.83",
          "podStatus": "Running",
          "podStartupTimeStamp": "2022-03-01T11:18:41Z",
          "containers": {
             "backend": "docker-registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9"
          }
        }
      },
      "sonarqubeScanStashPath": "scrr-report-backend-13",
      "SCRR": "SCRR-ordgp-backend.docx",
      "SCRR-MD": "SCRR-ordgp-backend.md",
      "testResultsFolder": "build/test-results/test",
      "testResults": "1",
      "xunitTestResultsStashPath": "test-reports-junit-xml-backend-13",
      "CREATED_BY_BUILD": "WIP/13"
    },
    "documents": {

    },
    "envStateCommit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
    "git": {
      "branch": "master",
      "commit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
      "previousCommit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
      "previousSucessfulCommit": "6f8daea49927f08c0be572fc745f8396d2aec66f",
      "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git",
      "baseTag": "",
      "targetTag": ""
    }
  },
  "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git",
  "branch": "master",
  "pipelineConfig": {
    "dependencies": [

    ]
  },
  "metadata": {
    "name": "OpenJDK",
    "description": "OpenJDK is a free and open-source implementation of the Java Platform, Standard Edition.
Technologies: Spring Boot 2.1, OpenJDK 17",
    "supplier": "https://openjdk.java.net/",
    "version": "4.x",
    "type": "ods"
  },
  "doInstall": true
}, data:{
  "openshift": {
    "builds": {
      "backend": {
        "buildId": "backend-8",
        "image": "docker-registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9"
      }
    },
```

```
    "deployments": {
      "backend": {
        "podName": "backend-10-95wsv",
        "podNamespace": "ordgp-dev",
        "podMetaDataCreationTimestamp": "2022-03-01T11:18:41Z",
        "deploymentId": "backend-10",
        "podNode": "inhas71256.eu.boehringer.com",
        "podIp": "10.251.16.83",
        "podStatus": "Running",
        "podStartupTimeStamp": "2022-03-01T11:18:41Z",
        "containers": {
          "backend": "docker-registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9"
        }
      }
    },
    "sonarqubeScanStashPath": "scrr-report-backend-13",
    "SCRR": "SCRR-ordgp-backend.docx",
    "SCRR-MD": "SCRR-ordgp-backend.md",
    "testResultsFolder": "build/test-results/test",
    "testResults": "1",
    "xunitTestResultsStashPath": "test-reports-junit-xml-backend-13",
    "CREATED_BY_BUILD": "WIP/13"
  },
  "documents": {

  },
  "envStateCommit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
  "git": {
    "branch": "master",
    "commit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
    "previousCommit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
    "previousSucessfulCommit": "6f8daea49927f08c0be572fc745f8396d2aec66f",
    "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git",
    "baseTag": "",
    "targetTag": ""
  }
}
[Pipeline] echo
DEBUG: createTIR - repo:{
  "id": "frontend",
  "type": "ods",
  "data": {
    "openshift": {
      "builds": {
        "frontend": {
          "buildId": "frontend-8",
          "image": "docker-registry.default.svc:5000/ordgp-
cd/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295"
        }
      },
      "deployments": {
        "frontend": {
          "podName": "frontend-8-k6mwm",
          "podNamespace": "ordgp-dev",
          "podMetaDataCreationTimestamp": "2022-03-01T11:20:13Z",
          "deploymentId": "frontend-8",
          "podNode": "inhas71256.eu.boehringer.com",
          "podIp": "10.251.16.86",
          "podStatus": "Running",
          "podStartupTimeStamp": "2022-03-01T11:20:13Z",
          "containers": {
            "frontend": "docker-registry.default.svc:5000/ordgp-
dev/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295"
          }
```

```
        }
      },
      "sonarqubeScanStashPath": "scrr-report-frontend-13",
      "SCRR": "SCRR-ordgp-frontend.docx",
      "SCRR-MD": "SCRR-ordgp-frontend.md",
      "testResultsFolder": "build/test-results/test",
      "testResults": "1",
      "xunitTestResultsStashPath": "test-reports-junit-xml-frontend-13",
      "CREATED_BY_BUILD": "WIP/13"
    },
    "documents": {

    },
    "envStateCommit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
    "git": {
      "branch": "master",
      "commit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
      "previousCommit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
      "previousSucessfulCommit": "1d20ca4cbd91841d48f85866f309030f06cf0fa2",
      "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git",
      "baseTag": "",
      "targetTag": ""
    }
  },
  "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git",
  "branch": "master",
  "pipelineConfig": {
    "dependencies": [

    ]
  },
  "metadata": {
    "name": "Angular",
    "description": "Angular is a TypeScript-based open-source web application framework led by the Angular Team at
Google and by a community of individuals and corporations. Technologies: Angular 8.0",
    "supplier": "https://angular.io",
    "version": "4.x",
    "type": "ods"
  },
  "doInstall": true
}, data:{
  "openshift": {
    "builds": {
      "frontend": {
        "buildId": "frontend-8",
        "image": "docker-registry.default.svc:5000/ordgp-
cd/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295"
      }
    },
    "deployments": {
      "frontend": {
        "podName": "frontend-8-k6mwm",
        "podNamespace": "ordgp-dev",
        "podMetaDataCreationTimestamp": "2022-03-01T11:20:13Z",
        "deploymentId": "frontend-8",
        "podNode": "inhas71256.eu.boehringer.com",
        "podIp": "10.251.16.86",
        "podStatus": "Running",
        "podStartupTimeStamp": "2022-03-01T11:20:13Z",
        "containers": {
          "frontend": "docker-registry.default.svc:5000/ordgp-
dev/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295"
        }
      }
```

```
      },
      "sonarqubeScanStashPath": "scrr-report-frontend-13",
      "SCRR": "SCRR-ordgp-frontend.docx",
      "SCRR-MD": "SCRR-ordgp-frontend.md",
      "testResultsFolder": "build/test-results/test",
      "testResults": "1",
      "xunitTestResultsStashPath": "test-reports-junit-xml-frontend-13",
      "CREATED_BY_BUILD": "WIP/13"
    },
    "documents": {

    },
    "envStateCommit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
    "git": {
      "branch": "master",
      "commit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
      "previousCommit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
      "previousSucessfulCommit": "1d20ca4cbd91841d48f85866f309030f06cf0fa2",
      "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git",
      "baseTag": "",
      "targetTag": ""
    }
}
```

[Pipeline] }
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-TIR-backend' in workspace
'/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-D-TIR-frontend' in workspace
'/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-TIR-backend.json' is expected
to be inside the release manager repository but was not found and thus, document history cannot be build. If you come
from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-D-TIR-frontend.json' is expected
to be inside the release manager repository but was not found and thus, document history cannot be build. If you come
from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[[key:Technology-backend,
action:add]], epics:[], mitigations:[], requirements:[], risks:[], techSpecs:[], tests:[], docs:[[key:ORDGP-88, action:add,
documents:[TIR], number:7, heading:Document History], [key:ORDGP-87, action:add, documents:[TIR], number:6,
heading:Reference Documents], [key:ORDGP-86, action:add, documents:[TIR], number:5.2, heading:Abbreviations],
[key:ORDGP-85, action:add, documents:[TIR], number:5.1, heading:Definitions]]]
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[[key:Technology-frontend,
action:add]], epics:[], mitigations:[], requirements:[], risks:[], techSpecs:[], tests:[], docs:[[key:ORDGP-88, action:add,
documents:[TIR], number:7, heading:Document History], [key:ORDGP-87, action:add, documents:[TIR], number:6,
heading:Reference Documents], [key:ORDGP-86, action:add, documents:[TIR], number:5.2, heading:Abbreviations],
[key:ORDGP-85, action:add, documents:[TIR], number:5.1, heading:Definitions]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for TIR-backend
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for TIR-frontend
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] dir

```
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/artifacts
[Pipeline] {
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/artifacts
[Pipeline] {
[Pipeline] stash
Stashed 1 file(s)
[Pipeline] stash
Stashed 1 file(s)
[Pipeline] }
[Pipeline] }
[Pipeline] // dir
[Pipeline] // dir
[Pipeline] echo
2022-03-01 11:20:36Z Document TIR for backend uploaded @ https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/TIR-ordgp-backend-WIP-13.zip
[Pipeline] echo
2022-03-01 11:20:36Z Document TIR for frontend uploaded @ https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/TIR-ordgp-frontend-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-TIR-backend]  (took 3116 ms)
[Pipeline] echo
DEBUG: [docgen-ordgp-TIR-frontend]  (took 3116 ms)
[Pipeline] }
[Pipeline] }
[Pipeline] // parallel
[Pipeline] }
[Pipeline] // parallel
[Pipeline] echo
[Deploy] **** ENDED orchestration stage **** (took 3757 ms)
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Test)
[Pipeline] echo
[Test] **** STARTING orchestration stage ****
[Pipeline] parallel
[Pipeline] { (Branch: Test)
[Pipeline] { (Branch: orchestration)
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] echo
DEBUG: Current stage: 'Test' -> start agent stage: 'Init'
[Pipeline] }
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/repositories/test
[Pipeline] {
[Pipeline] sh
[Pipeline] echo
DEBUG: Repo 'backend' is of type ODS Code Component. Nothing to do in phase 'Test' for target environment 'D'.
[Pipeline] echo
DEBUG: Repo 'frontend' is of type ODS Code Component. Nothing to do in phase 'Test' for target environment 'D'.
[Pipeline] }
[Pipeline] }
+ env
+ grep library.ods-mro-jenkins-shared-library.version
+ cut -d= -f2
[Pipeline] withEnv
[Pipeline] {
[Pipeline] load
[Pipeline] { (/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/repositories/test/Jenkinsfile)
[Pipeline] echo
```

```
DEBUG: -> ODS Component pipeline setup, debug mode? true
[Pipeline] echo
-> Detected multirepo orchestration pipeline build
[Pipeline] echo
DEBUG: Setting target environment: 'dev'
[Pipeline] echo
DEBUG: Amending project / component name based on Git origin URL
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] echo
DEBUG: Retrieved Git origin URL from filesystem: https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git
[Pipeline] echo
DEBUG: Project- / component-name config: ordgp / test
[Pipeline] echo
[test] ***** Starting ODS Component Pipeline *****
[Pipeline] wrap
[Pipeline] {
[Pipeline] stage
[Pipeline] { (odsPipeline start)
[Pipeline] echo
DEBUG: Validating input ...
[Pipeline] echo
DEBUG: Collecting environment variables ...
[Pipeline] sh
+ env
+ grep ods.build.
[Pipeline] sh
+ env
+ grep OPENSHIFT_BUILD
[Pipeline] echo
DEBUG: Got external build labels: [ods.build.rm.ordgp.repo.url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-
releasemanager.git, ods.build.rm.ordgp.repo.commit.author:ODS Jenkins Shared Library System User (undefined),
ods.build.rm.ordgp.repo.commit.sha:be2537272ddc579f97f2e2eba6cdc0788f81341b,
ods.build.rm.ordgp.repo.commit.timestamp:2022-01-28 13:14:04 +0000, ods.build.rm.ordgp.repo.commit.msg:ODS:
Record commits deployed into D,
JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT:a541165cff3874ce420e3109e951a9b50c24fc3f,
JENKINS_MASTER_OPENSHIFT_BUILD_NAME:jenkins-master-43,
JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE:https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-core.git,
JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE:odsalpha, JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE:4.x]
[Pipeline] sh
+ env
+ grep library.ods-jenkins-shared-library.version
+ cut -d= -f2
[Pipeline] echo
DEBUG: Validating environment variables ...
[Pipeline] echo
DEBUG: Deriving configuration from input ...
[Pipeline] echo
DEBUG: Setting defaults ...
[Pipeline] echo
DEBUG: Retrieving Git information ...
[Pipeline] sh
+ git config --get remote.origin.url
[Pipeline] sh
+ git rev-parse --abbrev-ref HEAD
[Pipeline] sh
+ git name-rev master
+ cut -d ' ' -f2
+ sed -e 's|remotes/origin/||g'
[Pipeline] echo
DEBUG: resolved branch master
[Pipeline] sh
+ git rev-parse HEAD
[Pipeline] sh
+ git --no-pager show -s '--format=%an (%ae)' HEAD
```

```
[Pipeline] sh
+ git log -1 --format=%f HEAD
[Pipeline] sh
+ git log -1 --pretty=%B HEAD
[Pipeline] sh
+ git show -s --format=%ci HEAD
[Pipeline] echo
DEBUG: Setting target OCP environment ...
[Pipeline] echo
DEBUG: Commit workingtree? false
[Pipeline] echo
DEBUG: Assembled configuration: [testResults:, podServiceAccount:jenkins, groupId:org.opendevstack.ordgp,
branchToEnvironmentMapping:[master:dev], globalExtensionImageLabels:
[JENKINS_MASTER_OPENSHIFT_BUILD_COMMIT:a541165cff3874ce420e3109e951a9b50c24fc3f,
ods.build.rm.ordgp.repo.url:https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git,
JENKINS_MASTER_OPENSHIFT_BUILD_SOURCE:https://bitbucket-dev.biscrum.com/scm/odsalpha/ods-core.git,
ods.build.rm.ordgp.repo.commit.timestamp:2022-01-28 13:14:04 +0000,
JENKINS_MASTER_OPENSHIFT_BUILD_REFERENCE:4.x, JENKINS_MASTER_OPENSHIFT_BUILD_NAME:jenkins-master-43,
ods.build.rm.ordgp.repo.commit.msg:ODS: Record commits deployed into D, ods.build.rm.ordgp.repo.commit.author:ODS
Jenkins Shared Library System User (undefined), JENKINS_MASTER_OPENSHIFT_BUILD_NAMESPACE:odsalpha,
ods.build.rm.ordgp.repo.commit.sha:be2537272ddc579f97f2e2eba6cdc0788f81341b], dockerDir:docker, buildNumber:13,
odsSharedLibVersion:4.x, resourceRequestCpu:100m, buildUrl:https://jenkins-ordgp-cd.inh-
odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/, nexusUsername:****,
triggeredByOrchestrationPipeline:true, jobName:ordgp-cd/ordgp-cd-releasemanager-master, image:docker-
registry.default.svc:5000/odsalpha/jenkins-agent-maven:4.x, buildTime:2022-03-01T11:20:38+0000,
openshiftBuildTimeout:15, targetProject:ordgp-dev, bitbucketUrl:https://bitbucket-dev.biscrum.com, gitCommitTime:2022-
03-01 12:12:44 +0100, resourceLimitCpu:1, environmentLimit:5, emailextRecipients:null, alwaysPullImage:true,
podVolumes:[], failOnSnykScanVulnerabilities:true, projectId:ordgp, tagversion:13-61a229c5, ciSkipEnabled:false,
sonarQubeBranch:*, componentId:test, openshiftRolloutTimeout:5, sonarQubeEdition:enterprise,
openshiftHost:https://openshift.default.svc.cluster.local, credentialsId:ordgp-cd-cd-user-with-password, cdProject:ordgp-
cd, commitGitWorkingTree:false, odsBitbucketProject:opendevstack, localCheckoutEnabled:false, notifyNotGreen:false,
gitBranch:master, bitbucketNotificationEnabled:true, debug:true, resourceRequestMemory:1Gi, repoName:ordgp-test,
resourceLimitMemory:2Gi, gitCommitRawMessage:DemoAcceptanceSpec.groovy edited online with Bitbucket,
imageStreamTag:odsalpha/jenkins-agent-maven:4.x, environment:dev, nexusUrl:https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com, openshiftRolloutTimeoutRetries:5, nexusPassword:****,
gitCommit:61a229c55991e0e89362016bf53d968df233aa80, buildTag:jenkins-ordgp-cd-ordgp-cd-releasemanager-
master-13, podLabel:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9, displayNameUpdateEnabled:false,
gitCommitAuthor:zxBCN Paraiso,Gonzalo (IT EDS) EXTERNAL (gonzalo.paraiso.ext@boehringer-ingelheim.com),
gitCommitMessage:DemoAcceptanceSpec.groovy-edited-online-with-Bitbucket, gitUrl:https://bitbucket-
dev.biscrum.com/scm/ordgp/ordgp-test.git]
[Pipeline] echo
DEBUG: -> Registering & loading global services
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // wrap
[Pipeline] echo
***** Continuing on node 'pod-3d3cc6d9-b447-4430-a9eb-92909af215a9' based on image 'docker-
registry.default.svc:5000/odsalpha/jenkins-agent-maven:4.x' *****
[Pipeline] podTemplate
[Pipeline] {
[Pipeline] node
Still waiting to schedule task
'pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm' is offline
Agent pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm is provisioned from template pod-3d3cc6d9-b447-
4430-a9eb-92909af215a9-drsw3
---
apiVersion: "v1"
kind: "Pod"
metadata:
  annotations:
    buildUrl: "http://jenkins.ordgp-cd.svc:80/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
    runUrl: "job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
  labels:
```

```
    jenkins: "slave"
    jenkins/label: "pod-3d3cc6d9-b447-4430-a9eb-92909af215a9"
  name: "pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm"
spec:
  containers:
  - args:
    - "********"
    - "pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm"
    env:
    - name: "JENKINS_SECRET"
      value: "********"
    - name: "JENKINS_TUNNEL"
      value: "jenkins-jnlp.ordgp-cd.svc:50000"
    - name: "JENKINS_AGENT_NAME"
      value: "pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm"
    - name: "JENKINS_NAME"
      value: "pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm"
    - name: "JENKINS_AGENT_WORKDIR"
      value: "/tmp"
    - name: "JENKINS_URL"
      value: "http://jenkins.ordgp-cd.svc:80/"
    image: "docker-registry.default.svc:5000/odsalpha/jenkins-agent-maven:4.x"
    imagePullPolicy: "Always"
    name: "jnlp"
    resources:
      limits:
        memory: "2Gi"
        cpu: "1"
      requests:
        memory: "1Gi"
        cpu: "100m"
    securityContext:
      privileged: false
    tty: false
    volumeMounts:
    - mountPath: "/tmp"
      name: "workspace-volume"
      readOnly: false
    workingDir: "/tmp"
  nodeSelector:
    beta.kubernetes.io/os: "linux"
  restartPolicy: "Never"
  securityContext: {}
  serviceAccount: "jenkins"
  volumes:
  - emptyDir:
      medium: ""
    name: "workspace-volume"
```

```
Running on pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm in /tmp/workspace/ordgp-cd/ordgp-cd-
releasemanager-master
[Pipeline] {
[Pipeline] echo
DEBUG: [pod-3d3cc6d9-b447-4430-a9eb-92909af215a9]  (took 19541 ms)
[Pipeline] echo
DEBUG: [buildstatus-61a229c5-INPROGRESS] Setting Bitbucket build status to 'INPROGRESS' on commit
'61a229c55991e0e89362016bf53d968df233aa80' / 'https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-
cd/job/ordgp-cd-releasemanager-master/13/'
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {
[Pipeline] sh
+ curl --fail -sS --request POST --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data
'{"state":"INPROGRESS","key":"61a229c5","name":"61a229c5","url":"https://jenkins-ordgp-cd.inh-
odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"}' https://bitbucket-
```

```
dev.biscrum.com/rest/build-status/1.0/commits/61a229c55991e0e89362016bf53d968df233aa80
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] echo
DEBUG: [buildstatus-61a229c5-INPROGRESS]  (took 3024 ms)
[Pipeline] wrap
[Pipeline] {
[Pipeline] sh
+ git lfs
[Pipeline] checkout
The recommended git tool is: NONE
using credential ordgp-cd-cd-user-with-password
Cloning the remote Git repository
Avoid second fetch
Checking out Revision 61a229c55991e0e89362016bf53d968df233aa80 (detached)
Enabling Git LFS pull
Cloning repository https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git
 > git init /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master # timeout=10
Fetching upstream changes from https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git
 > git --version # timeout=10
 > git --version # 'git version 1.8.3.1'
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git fetch --tags --progress https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
 > git config remote.origin.url https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git # timeout=10
 > git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
 > git rev-parse 61a229c55991e0e89362016bf53d968df233aa80^{commit} # timeout=10
 > git config core.sparsecheckout # timeout=10
 > git checkout -f 61a229c55991e0e89362016bf53d968df233aa80 # timeout=10
 > git config --get remote.origin.url # timeout=10
using GIT_ASKPASS to set credentials ordgp-cd-cd-user-with-password
Setting http proxy: appaccess-zscaler.boehringer.com:80
 > git lfs pull origin # timeout=10
Commit message: "DemoAcceptanceSpec.groovy edited online with Bitbucket"
Cleaning workspace
[Pipeline] sh
 > git rev-parse --verify HEAD # timeout=10
Resetting working tree
 > git reset --hard # timeout=10
 > git clean -fdx # timeout=10
+ env
+ grep OPENSHIFT_BUILD
[Pipeline] stage
[Pipeline] { (Integration Test)
[Pipeline] sh
+ chmod a+x gradle gradlew gradlew.bat
[Pipeline] sh
+ oc -n ordgp-dev create route edge test-route-1646133673371 --service=dummy --port=80
+ true
[Pipeline] sh
+ oc -n ordgp-dev get route test-route-1646133673371 -o 'jsonpath={.spec.host}'
[Pipeline] sh
+ oc -n ordgp-dev delete route test-route-1646133673371
+ true
[Pipeline] echo
DEBUG: [test-get-oc-app-domain]  (took 1845 ms)
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ ./gradlew clean test --stacktrace --no-daemon
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
Downloading https://services.gradle.org/distributions/gradle-5.6.4-bin.zip
.......................................................................
```

Welcome to Gradle 5.6.4!

Here are the highlights of this release:
 - Incremental Groovy compilation
 - Groovy compile avoidance
 - Test fixtures for Java projects
 - Manage plugin versions via settings script

For more details see https://docs.gradle.org/5.6.4/release-notes.html

WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.codehaus.groovy.vmplugin.v7.Java7$1
(file:/home/jenkins/.gradle/wrapper/dists/gradle-5.6.4-bin/bxirm19lnfz6nurbatndyydux/gradle-5.6.4/lib/groovy-all-1.3-
2.5.4.jar) to constructor java.lang.invoke.MethodHandles$Lookup(java.lang.Class,int)
WARNING: Please consider reporting this to the maintainers of org.codehaus.groovy.vmplugin.v7.Java7$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release

> Configure project :
using nexus repositories

> Task :clean UP-TO-DATE
> Task :compileJava NO-SOURCE
> Task :compileGroovy NO-SOURCE
> Task :processResources NO-SOURCE
> Task :classes UP-TO-DATE
> Task :compileTestJava NO-SOURCE
> Task :compileTestGroovy NO-SOURCE
> Task :processTestResources
> Task :testClasses
> Task :compileInstallationJava

> Task :compileInstallationGroovy
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.codehaus.groovy.reflection.CachedClass
(file:/home/jenkins/.gradle/caches/modules-2/files-
2.1/org.codehaus.groovy/groovy/2.5.6/6936e700f0fb1b50bac0698ada4347a769d40199/groovy-2.5.6.jar) to method
java.util.AbstractCollection.hugeCapacity(int)
WARNING: Please consider reporting this to the maintainers of org.codehaus.groovy.reflection.CachedClass
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release

> Task :processInstallationResources
> Task :installationClasses

> Task :installation-java
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true

[0K[1mDemoInstallationTest[m

[0K[1m Test [22mbasicTest()[32m PASSED[m

[0K[1;32mSUCCESS: [39mExecuted 1 tests in 2s[m

> Task :installation-groovy
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.codehaus.groovy.vmplugin.v7.Java7$1
(file:/home/jenkins/.gradle/caches/modules-2/files-
2.1/org.codehaus.groovy/groovy/2.5.6/6936e700f0fb1b50bac0698ada4347a769d40199/groovy-2.5.6.jar) to constructor
java.lang.invoke.MethodHandles$Lookup(java.lang.Class,int)
WARNING: Please consider reporting this to the maintainers of org.codehaus.groovy.vmplugin.v7.Java7$1

WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release

[0K[1mDemoInstallation[m

[0K[1m Test [22mORDGP147_basic test[32m PASSED[m

[0K[1;32mSUCCESS: [39mExecuted 1 tests in 5.6s[m

> Task :compileIntegrationJava
> Task :compileIntegrationGroovy
> Task :processIntegrationResources
> Task :integrationClasses

> Task :integration-java
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true

[0K[1mDemoIntegrationTest[m

[0K[1m Test [22mbasicTest()[32m PASSED[m

[0K[1;32mSUCCESS: [39mExecuted 1 tests in 1.9s[m

> Task :integration-groovy
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.codehaus.groovy.vmplugin.v7.Java7$1
(file:/home/jenkins/.gradle/caches/modules-2/files-
2.1/org.codehaus.groovy/groovy/2.5.6/6936e700f0fb1b50bac0698ada4347a769d40199/groovy-2.5.6.jar) to constructor
java.lang.invoke.MethodHandles$Lookup(java.lang.Class,int)
WARNING: Please consider reporting this to the maintainers of org.codehaus.groovy.vmplugin.v7.Java7$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release

[0K[1mDemoIntegration[m

[0K[1m Test [22mORDGP143_basic test[32m PASSED[m
[0K[1m Test [22mORDGP144_basic test[32m PASSED[m
[0K[1m Test [22mORDGP145_basic test[32m PASSED[m

[0K[1;32mSUCCESS: [39mExecuted 3 tests in 5.4s[m

> Task :compileAcceptanceJava
> Task :compileAcceptanceGroovy
> Task :processAcceptanceResources
> Task :acceptanceClasses

> Task :acceptance-java
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true

[0K[1mDemoAcceptanceTest[m

[0K[1m Test [22mbasicTest()[32m PASSED[m

[0K[1;32mSUCCESS: [39mExecuted 1 tests in 1.8s[m

> Task :acceptance-groovy
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.codehaus.groovy.vmplugin.v7.Java7$1

(file:/home/jenkins/.gradle/caches/modules-2/files-
2.1/org.codehaus.groovy/groovy/2.5.6/6936e700f0fb1b50bac0698ada4347a769d40199/groovy-2.5.6.jar) to constructor
java.lang.invoke.MethodHandles$Lookup(java.lang.Class,int)
WARNING: Please consider reporting this to the maintainers of org.codehaus.groovy.vmplugin.v7.Java7$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release

[0K[1mDemoAcceptance[m

[0K[1m Test [22mORDGP130_goes to GH ods-quickstarters[32m PASSED[m
[0K[1m Test [22mORDGP131_goes to GH ods-quickstarters[32m PASSED[m
[0K[1m Test [22mORDGP132_goes to GH ods-quickstarters[32m PASSED[m
[0K[1m Test [22mORDGP133_goes to GH ods-quickstarters[32m PASSED[m

[0K[1;32mSUCCESS: [39mExecuted 4 tests in 5.3s[m

> Task :test NO-SOURCE

BUILD SUCCESSFUL in 1m 19s
17 actionable tasks: 16 executed, 1 up-to-date
[Pipeline] junit
Recording test results
[Pipeline] stash
Stashed 2 file(s)
[Pipeline] stash
Stashed 2 file(s)
[Pipeline] stash
Stashed 2 file(s)
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[SonarQube Analysis-test] **** STARTING stage 'SonarQube Analysis' for component 'test' branch 'master' ****
[Pipeline] stage
[Pipeline] { (SonarQube Analysis)
[Pipeline] echo
Long-lived branches: master
[Pipeline] readProperties
[Pipeline] echo
PR analysis is disabled.
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ which sonar-scanner
/usr/local/sonar-scanner-cli/bin/sonar-scanner
[Pipeline] sh
+ sonar-scanner -Dsonar.host.url=https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com -Dsonar.auth.token=******
-Dsonar.scm.provider=git -Dsonar.projectKey=ordgp-test -Dsonar.projectName=ordgp-test -
Dsonar.projectVersion=61a229c5 -X -Dsonar.branch.name=master
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
11:22:36.727 INFO: Scanner configuration file: /usr/local/sonar-scanner-cli/conf/sonar-scanner.properties
11:22:36.729 INFO: Project root configuration file: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/sonar-
project.properties
11:22:36.803 INFO: SonarQube Scanner 3.1.0.1141
11:22:36.803 INFO: Java 11.0.13 Red Hat, Inc. (64-bit)
11:22:36.804 INFO: Linux 3.10.0-1160.45.1.el7.x86_64 amd64
11:22:37.078 DEBUG: keyStore is :
11:22:37.078 DEBUG: keyStore type is : pkcs12
11:22:37.078 DEBUG: keyStore provider is :
11:22:37.078 DEBUG: init keystore
11:22:37.078 DEBUG: init keymanager of type SunX509
11:22:37.286 DEBUG: Create: /home/jenkins/.sonar/cache

11:22:37.286 INFO: User cache: /home/jenkins/.sonar/cache
11:22:37.286 DEBUG: Create: /home/jenkins/.sonar/cache/_tmp
11:22:37.288 DEBUG: Extract sonar-scanner-api-batch in temp...
11:22:37.291 DEBUG: Get bootstrap index...
11:22:37.291 DEBUG: Download: https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/index
11:22:37.624 DEBUG: Get bootstrap completed
11:22:37.626 DEBUG: Download https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/file?name=scanner-enterprise-8.2.0.32929-all.jar to /home/jenkins/.sonar/cache/_tmp/fileCache11219879663342392652.tmp
11:22:38.624 DEBUG: Create isolated classloader...
11:22:38.632 DEBUG: Start temp cleaning...
11:22:38.634 DEBUG: Temp cleaning done
11:22:38.635 DEBUG: Execution getVersion
11:22:38.679 INFO: SonarQube server 8.2.0
11:22:38.680 INFO: Default locale: "en_US", source code encoding: "UTF-8"
11:22:38.680 DEBUG: Work directory: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:22:38.682 DEBUG: Execution execute
11:22:39.110 DEBUG: Enterprise 8.2.0.32929
11:22:39.300 INFO: Load global settings
11:22:39.407 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/settings/values.protobuf | time=105ms
11:22:39.433 INFO: Load global settings (done) | time=133ms
11:22:39.478 INFO: Server id: 39E0EBC1-AXck41ETZVUYa3zX7DgH
11:22:39.481 DEBUG: Create : /home/jenkins/.sonar/_tmp
11:22:39.481 INFO: User cache: /home/jenkins/.sonar/cache
11:22:39.484 INFO: Load/download plugins
11:22:39.484 INFO: Load plugins index
11:22:39.494 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/installed | time=10ms
11:22:39.528 INFO: Load plugins index (done) | time=44ms
11:22:39.530 DEBUG: Download plugin 'sonarapex' to '/home/jenkins/.sonar/_tmp/fileCache11829378416616770147.tmp'
11:22:39.544 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=sonarapex&acceptCompressions=pack200 | time=14ms
11:22:39.702 DEBUG: Download plugin 'csharp' to '/home/jenkins/.sonar/_tmp/fileCache14019058020945842183.tmp'
11:22:39.714 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=csharp&acceptCompressions=pack200 | time=11ms
11:22:39.903 DEBUG: Download plugin 'crowd' to '/home/jenkins/.sonar/_tmp/fileCache8988479214377534288.tmp'
11:22:39.914 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=crowd&acceptCompressions=pack200 | time=11ms
11:22:40.078 DEBUG: Download plugin 'scmgit' to '/home/jenkins/.sonar/_tmp/fileCache16914523321110053308.tmp'
11:22:40.086 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=scmgit&acceptCompressions=pack200 | time=8ms
11:22:40.192 DEBUG: Download plugin 'groovy' to '/home/jenkins/.sonar/_tmp/fileCache8504040758651365745.tmp'
11:22:40.208 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=groovy&acceptCompressions=pack200 | time=15ms
11:22:40.885 DEBUG: Download plugin 'jacoco' to '/home/jenkins/.sonar/_tmp/fileCache10564155421199490997.tmp'
11:22:40.895 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=jacoco&acceptCompressions=pack200 | time=10ms
11:22:40.897 DEBUG: Download plugin 'license' to '/home/jenkins/.sonar/_tmp/fileCache14413588741521500667.tmp'
11:22:40.904 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=license&acceptCompressions=pack200 | time=6ms
11:22:40.905 DEBUG: Download plugin 'authoidc' to '/home/jenkins/.sonar/_tmp/fileCache16022269229940744472.tmp'
11:22:40.916 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=authoidc&acceptCompressions=pack200 | time=11ms
11:22:40.982 DEBUG: Download plugin 'r' to '/home/jenkins/.sonar/_tmp/fileCache1639207883243094778.tmp'
11:22:40.995 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=r&acceptCompressions=pack200 | time=13ms
11:22:41.031 DEBUG: Download plugin 'go' to '/home/jenkins/.sonar/_tmp/fileCache10186709546296423288.tmp'
11:22:41.044 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=go&acceptCompressions=pack200 | time=13ms
11:22:41.306 DEBUG: Download plugin 'javascript' to '/home/jenkins/.sonar/_tmp/fileCache14591670253362774578.tmp'
11:22:41.317 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?plugin=javascript&acceptCompressions=pack200 | time=11ms
11:22:41.778 DEBUG: Download plugin 'java' to '/home/jenkins/.sonar/_tmp/fileCache672646882204484741.tmp'
11:22:41.793 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?

plugin=java&acceptCompressions=pack200 | time=15ms
11:22:42.584 DEBUG: Download plugin 'php' to '/home/jenkins/.sonar/_tmp/fileCache1822755568070936150.tmp'
11:22:42.596 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=php&acceptCompressions=pack200 | time=12ms
11:22:42.830 DEBUG: Download plugin 'python' to '/home/jenkins/.sonar/_tmp/fileCache17697389021124365497.tmp'
11:22:42.840 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=python&acceptCompressions=pack200 | time=10ms
11:22:42.983 DEBUG: Download plugin 'sonarscala' to '/home/jenkins/.sonar/_tmp/fileCache8406439792964573145.tmp'
11:22:42.997 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=sonarscala&acceptCompressions=pack200 | time=14ms
11:22:43.370 DEBUG: Download plugin 'typescript' to '/home/jenkins/.sonar/_tmp/fileCache7449724269245254774.tmp'
11:22:43.379 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/plugins/download?
plugin=typescript&acceptCompressions=pack200 | time=9ms
11:22:43.381 INFO: Load/download plugins (done) | time=3897ms
11:22:43.799 DEBUG: Plugins:
11:22:43.799 DEBUG: * SonarPython 2.1.0.5269 (python)
11:22:43.799 DEBUG: * Crowd 2.1.3 (crowd)
11:22:43.799 DEBUG: * JaCoCo 1.0.2.475 (jacoco)
11:22:43.799 DEBUG: * SonarGo 1.6.0.719 (go)
11:22:43.799 DEBUG: * OpenID Connect Authentication for SonarQube 1.1.0 (authoidc)
11:22:43.799 DEBUG: * Apex Code Quality and Security 1.8.2.1946 (sonarapex)
11:22:43.799 DEBUG: * SonarJS 6.1.0.11503 (javascript)
11:22:43.799 DEBUG: * SonarScala 1.5.0.315 (sonarscala)
11:22:43.800 DEBUG: * License for SonarLint 8.2.0.32929 (license)
11:22:43.800 DEBUG: * C# Code Quality and Security 8.6.1.17183 (csharp)
11:22:43.800 DEBUG: * Sonar R Plugin 0.1.3 (r)
11:22:43.800 DEBUG: * Groovy 1.6 (groovy)
11:22:43.800 DEBUG: * SonarJava 6.2.0.21135 (java)
11:22:43.800 DEBUG: * Git 1.9.1.1834 (scmgit)
11:22:43.800 DEBUG: * SonarPHP 3.3.0.5166 (php)
11:22:43.800 DEBUG: * SonarTS 2.1.0.4359 (typescript)
11:22:43.891 INFO: Loaded core extensions: developer-scanner
11:22:43.907 DEBUG: Installed core extension: developer-scanner
11:22:44.577 INFO: Process project properties
11:22:44.584 INFO: Process project properties (done) | time=7ms
11:22:44.584 INFO: Execute project builders
11:22:44.584 DEBUG: Execute project builder: org.sonar.plugins.csharp.CSharpGlobalProtobufFileProcessor
11:22:44.586 INFO: Execute project builders (done) | time=2ms
11:22:44.588 INFO: Project key: ordgp-test
11:22:44.588 INFO: Base dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
11:22:44.588 INFO: Working dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:22:44.588 DEBUG: Project global encoding: UTF-8, default locale: en_US
11:22:44.589 DEBUG: Creating module hierarchy
11:22:44.589 DEBUG: Init module 'ordgp-test'
11:22:44.590 DEBUG: Base dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
11:22:44.590 DEBUG: Working dir: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork
11:22:44.590 DEBUG: Module global encoding: UTF-8, default locale: en_US
11:22:44.592 INFO: Load project settings for component key: 'ordgp-test'
11:22:44.617 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/settings/values.protobuf?
component=ordgp-test | time=25ms
11:22:44.617 INFO: Load project settings for component key: 'ordgp-test' (done) | time=25ms
11:22:44.703 INFO: Load project branches
11:22:44.719 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/project_branches/list?
project=ordgp-test | time=16ms
11:22:44.723 INFO: Load project branches (done) | time=20ms
11:22:44.724 INFO: Load project pull requests
11:22:44.742 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/project_pull_requests/list?
project=ordgp-test | time=17ms
11:22:44.776 INFO: Load project pull requests (done) | time=52ms
11:22:44.777 INFO: Load branch configuration
11:22:44.777 DEBUG: Found manual configuration of branch/PR analysis. Skipping automatic configuration.
11:22:44.778 INFO: Load branch configuration (done) | time=1ms
11:22:44.787 DEBUG: Available languages:
11:22:44.787 DEBUG: * Python => "py"
11:22:44.787 DEBUG: * Go => "go"

11:22:44.787 DEBUG: * Apex => "apex"
11:22:44.787 DEBUG: * JavaScript => "js"
11:22:44.787 DEBUG: * TypeScript => "ts"
11:22:44.787 DEBUG: * Scala => "scala"
11:22:44.787 DEBUG: * C# => "cs"
11:22:44.787 DEBUG: * R => "r"
11:22:44.787 DEBUG: * Groovy => "grvy"
11:22:44.787 DEBUG: * Java => "java"
11:22:44.787 DEBUG: * PHP => "php"
11:22:44.791 INFO: Load quality profiles
11:22:44.831 DEBUG: GET 200 https://sonarqube-odsalpha.inh-
odsapps.eu.boehringer.com/api/qualityprofiles/search.protobuf?project=ordgp-test | time=39ms
11:22:44.843 INFO: Load quality profiles (done) | time=52ms
11:22:44.849 INFO: Detected Jenkins
11:22:44.875 INFO: Load active rules
11:22:44.917 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AX20
C4zj589iycgaYc8q&ps=500&p=1 | time=41ms
11:22:45.006 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49P0ZVUYa3zX7E_G&ps=500&p=1 | time=12ms
11:22:45.059 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49bAZVUYa3zX7FFg&ps=500&p=1 | time=50ms
11:22:45.106 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49l8ZVUYa3zX7FMD&ps=500&p=1 | time=13ms
11:22:45.119 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49q-ZVUYa3zX7FM7&ps=500&p=1 | time=10ms
11:22:45.174 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49-4ZVUYa3zX7FTl&ps=500&p=1 | time=54ms
11:22:45.198 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
49viZVUYa3zX7FO9&ps=500&p=1 | time=20ms
11:22:45.217 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-M2ZVUYa3zX7FbF&ps=500&p=1 | time=16ms
11:22:45.234 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-TQZVUYa3zX7FdE&ps=500&p=1 | time=15ms
11:22:45.264 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXj6E
p04fgN3gVMmkodq&ps=500&p=1 | time=28ms
11:22:45.283 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/rules/search.protobuf?
f=repo,name,severity,lang,internalKey,templateKey,params,actives,createdAt,updatedAt&activation=true&qprofile=AXck
4-ZoZVUYa3zX7FfF&ps=500&p=1 | time=18ms
11:22:45.289 INFO: Load active rules (done) | time=414ms
11:22:45.300 INFO: Branch name: master
11:22:45.383 DEBUG: Declared extensions of language Python were converted to sonar.lang.patterns.py : **/*.py
11:22:45.384 DEBUG: Declared extensions of language Go were converted to sonar.lang.patterns.go : **/*.go
11:22:45.384 DEBUG: Declared extensions of language Apex were converted to sonar.lang.patterns.apex :
/*.cls,/*.trigger
11:22:45.384 DEBUG: Declared extensions of language JavaScript were converted to sonar.lang.patterns.js :
/*.js,/*.jsx,**/*.vue
11:22:45.384 DEBUG: Declared extensions of language TypeScript were converted to sonar.lang.patterns.ts :
/*.ts,/*.tsx
11:22:45.384 DEBUG: Declared extensions of language Scala were converted to sonar.lang.patterns.scala : **/*.scala
11:22:45.384 DEBUG: Declared extensions of language C# were converted to sonar.lang.patterns.cs : **/*.cs
11:22:45.384 DEBUG: Declared extensions of language R were converted to sonar.lang.patterns.r : **/*.r
11:22:45.385 DEBUG: Declared extensions of language Groovy were converted to sonar.lang.patterns.grvy : **/*.groovy
11:22:45.385 DEBUG: Declared extensions of language Java were converted to sonar.lang.patterns.java : **/*.java,**/*.jav
11:22:45.385 DEBUG: Declared extensions of language PHP were converted to sonar.lang.patterns.php :

/*.php,/*.php3,**/*.php4,**/*.php5,**/*.phtml,**/*.inc
11:22:45.387 DEBUG: Will ignore generated code
11:22:45.387 INFO: Indexing files...
11:22:45.388 INFO: Project configuration:
11:22:45.479 DEBUG: readpipe [git, --version],/usr/bin
11:22:45.489 DEBUG: readpipe may return 'git version 1.8.3.1'
11:22:45.489 DEBUG: remaining output:

11:22:45.489 DEBUG: readpipe [git, config, --system, --edit],/usr/bin
11:22:45.491 DEBUG: readpipe may return '/etc/gitconfig'
11:22:45.491 DEBUG: remaining output:

11:22:45.583 DEBUG: 133 non excluded files in this Git repository
11:22:45.592 DEBUG: 'src/test/integration/java/DemoIntegrationTest.java' indexed with language 'java'
11:22:45.594 DEBUG: 'src/test/acceptance/java/DemoAcceptanceTest.java' indexed with language 'java'
11:22:45.595 DEBUG: 'src/test/resources/GebConfig.groovy' indexed with language 'grvy'
11:22:45.595 DEBUG: 'src/test/resources/SpecHelper.groovy' indexed with language 'grvy'
11:22:45.596 DEBUG: 'src/test/resources/application.properties' indexed with language 'null'
11:22:45.597 DEBUG: 'src/test/acceptance/groovy/DemoAcceptanceSpec.groovy' indexed with language 'grvy'
11:22:45.598 DEBUG: 'src/test/integration/groovy/DemoIntegrationSpec.groovy' indexed with language 'grvy'
11:22:45.599 INFO: 7 files indexed
11:22:45.599 INFO: 0 files ignored because of scm ignore settings
11:22:45.600 INFO: Quality profile for grvy: Sonar way
11:22:45.600 INFO: Quality profile for java: Sonar way
11:22:45.600 INFO: ------------- Run sensors on module ordgp-test
11:22:45.785 INFO: Load metrics repository
11:22:45.795 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/metrics/search?
f=name,description,direction,qualitative,custom&ps=500&p=1 | time=10ms
11:22:45.802 INFO: Load metrics repository (done) | time=17ms
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by net.sf.cglib.core.ReflectUtils$1
(file:/home/jenkins/.sonar/cache/a2b6a8802525720c8af2ca4fa85a2513/sonar-javascript-plugin.jar) to method
java.lang.ClassLoader.defineClass(java.lang.String,byte[],int,int,java.security.ProtectionDomain)
WARNING: Please consider reporting this to the maintainers of net.sf.cglib.core.ReflectUtils$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release
11:22:47.714 DEBUG: 'Import external issues report' skipped because one of the required properties is missing
11:22:47.715 DEBUG: 'Python Sensor' skipped because there is no related file in current project
11:22:47.715 DEBUG: 'Cobertura Sensor for Python coverage' skipped because there is no related file in current project
11:22:47.715 DEBUG: 'PythonXUnitSensor' skipped because there is no related file in current project
11:22:47.715 DEBUG: 'PylintSensor' skipped because there is no related file in current project
11:22:47.716 DEBUG: 'PylintImportSensor' skipped because there is no related file in current project
11:22:47.716 DEBUG: 'Import of Bandit issues' skipped because there is no related file in current project
11:22:47.716 DEBUG: 'SonarGo' skipped because there is no related file in current project
11:22:47.716 DEBUG: 'Go Unit Test Report' skipped because there is no related file in current project
11:22:47.717 DEBUG: 'Go Cover sensor for Go coverage' skipped because one of the required properties is missing
11:22:47.717 DEBUG: 'Import of go vet issues' skipped because there is no related file in current project
11:22:47.717 DEBUG: 'Import of Golint issues' skipped because there is no related file in current project
11:22:47.717 DEBUG: 'Import of GoMetaLinter issues' skipped because there is no related file in current project
11:22:47.718 DEBUG: 'Import of GolangCI-Lint issues' skipped because there is no related file in current project
11:22:47.718 DEBUG: 'Apex Sensor' skipped because there is no related file in current project
11:22:47.718 DEBUG: 'Test coverage Sensor for Apex' skipped because there is no related file in current project
11:22:47.718 DEBUG: 'Import of PMD issues' skipped because there is no related file in current project
11:22:47.718 DEBUG: 'JavaScript analysis' skipped because there is no related file in current project
11:22:47.719 DEBUG: 'SonarJS Coverage' skipped because there is no related file in current project
11:22:47.719 DEBUG: 'Import of ESLint issues' skipped because one of the required properties is missing
11:22:47.719 DEBUG: 'TypeScript analysis' skipped because there is no related file in current project
11:22:47.719 DEBUG: 'Import of TSLint issues' skipped because one of the required properties is missing
11:22:47.720 DEBUG: 'Scala Sensor' skipped because there is no related file in current project
11:22:47.720 DEBUG: 'Scoverage sensor for Scala coverage' skipped because one of the required properties is missing
11:22:47.720 DEBUG: 'Import of Scalastyle issues' skipped because there is no related file in current project
11:22:47.720 DEBUG: 'Import of Scapegoat issues' skipped because there is no related file in current project
11:22:47.720 DEBUG: 'C# Properties' skipped because there is no related file in current project
11:22:47.721 DEBUG: 'LintR Sensor for R files' skipped because there is no related file in current project
11:22:47.722 DEBUG: 'Import of Checkstyle issues' skipped because one of the required properties is missing

11:22:47.722 DEBUG: 'Import of PMD issues' skipped because one of the required properties is missing
11:22:47.722 DEBUG: 'Import of SpotBugs issues' skipped because one of the required properties is missing
11:22:47.723 DEBUG: 'Removed properties sensor' skipped because one of the required properties is missing
11:22:47.723 DEBUG: 'PHP sensor' skipped because there is no related file in current project
11:22:47.724 DEBUG: 'Analyzer for "php.ini" files' skipped because there is no related file in current project
11:22:47.724 DEBUG: 'SonarTS' skipped because there is no related file in current project
11:22:47.725 DEBUG: 'Generic Test Executions Report' skipped because one of the required properties is missing
11:22:47.726 DEBUG: 'C#' skipped because there is no related file in current project
11:22:47.726 DEBUG: 'C# Tests Coverage Report Import' skipped because there is no related file in current project
11:22:47.726 DEBUG: '[Deprecated] C# Integration Tests Coverage Report Import' skipped because there is no related file in current project
11:22:47.726 DEBUG: 'C# Unit Test Results Import' skipped because there is no related file in current project
11:22:47.726 DEBUG: Sensors : JavaSquidSensor -> JaCoCo XML Report Importer -> CodeNarc -> GroovySensor -> GroovySurefireSensor -> Groovy CoberturaSensor -> Groovy JaCoCo Coverage -> SurefireSensor -> JavaXmlSensor
11:22:47.727 INFO: Sensor JavaSquidSensor [java]
11:22:47.914 INFO: Configured Java source version (sonar.java.source): none
11:22:47.979 INFO: JavaClasspath initialization
11:22:47.987 WARN: Bytecode of dependencies was not provided for analysis of source files, you might end up with less precise results. Bytecode can be provided using sonar.java.libraries property.
11:22:47.987 INFO: JavaClasspath initialization (done) | time=8ms
11:22:47.987 INFO: JavaTestClasspath initialization
11:22:47.987 INFO: JavaTestClasspath initialization (done) | time=0ms
11:22:48.000 DEBUG: ----- Classpath analyzed by Squid:
11:22:48.000 DEBUG: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/build/classes
11:22:48.000 DEBUG: -----
11:22:48.086 DEBUG: ----- Classpath analyzed by Squid:
11:22:48.087 DEBUG: -----
11:22:48.087 INFO: Java Main Files AST scan
11:22:48.089 INFO: 2 source files to be analyzed
11:22:48.093 INFO: Load project repositories
11:22:48.104 DEBUG: GET 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/batch/project.protobuf?key=ordgp-test&branch=master | time=11ms
11:22:48.176 DEBUG: Load project repositories (done) | time=83ms
11:22:48.176 DEBUG: 'src/test/integration/java/DemoIntegrationTest.java' generated metadata with charset 'UTF-8'
11:22:49.879 DEBUG: 'src/test/acceptance/java/DemoAcceptanceTest.java' generated metadata with charset 'UTF-8'
11:22:49.907 INFO: Java Main Files AST scan (done) | time=1819ms
11:22:49.907 INFO: Java Test Files AST scan
11:22:49.907 INFO: 0 source files to be analyzed
11:22:49.907 INFO: Java Test Files AST scan (done) | time=0ms
11:22:49.907 INFO: 2/2 source files have been analyzed
11:22:49.907 INFO: 0/0 source files have been analyzed
11:22:49.908 INFO: Sensor JavaSquidSensor [java] (done) | time=2181ms
11:22:49.908 INFO: Sensor JaCoCo XML Report Importer [jacoco]
11:22:49.975 WARN: Report doesn't exist: '/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/build/reports/jacoco/test/jacocoTestReport.xml'
11:22:49.975 INFO: Sensor JaCoCo XML Report Importer [jacoco] (done) | time=67ms
11:22:49.975 INFO: Sensor CodeNarc [groovy]
11:22:49.975 INFO: Executing CodeNarc
11:22:50.791 INFO: Loaded properties file in 102ms; 380 rules
11:22:50.875 INFO: Loading ruleset from [file:/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork/codenarc/profile.xml]
11:22:51.692 INFO: RuleSet configuration properties file [codenarc.properties] not found.
11:22:51.696 DEBUG: 'src/test/resources/SpecHelper.groovy' generated metadata with charset 'UTF-8'
11:22:53.003 DEBUG: 'src/test/acceptance/groovy/DemoAcceptanceSpec.groovy' generated metadata with charset 'UTF-8'
11:22:53.087 DEBUG: 'src/test/integration/groovy/DemoIntegrationSpec.groovy' generated metadata with charset 'UTF-8'
11:22:53.098 DEBUG: 'src/test/resources/GebConfig.groovy' generated metadata with charset 'UTF-8'
11:22:53.210 DEBUG: results=DirectoryResults(.) [FileResults(file:///tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test/resources/SpecHelper.groovy) [Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=38, sourceLine=println '===================================', message=println should be replaced with something more robust], Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=39, sourceLine=println "Test Case: ${spec.specificationContext.currentIteration.name}", message=println should be replaced with something more robust], Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=40, sourceLine=println "Test Step: ${testStepNumber}", message=println should be replaced with something more robust],

Overall Technical Installation Report, Config Item: BI-IT-DEVSTACK
Doc ID/Version: see auto-generated cover page

Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=41, sourceLine=println "Page URL: ${spec.getBrowser().getPage().getDriver().getCurrentUrl()}", message=println should be replaced with something more robust], Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=47, sourceLine=println "----- Test Evidence STARTS Here -----", message=println should be replaced with something more robust], Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=49, sourceLine=println "Description: ${fragmentAndDescription.description}", message=println should be replaced with something more robust], Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=52, sourceLine=println "----- Test Evidence ENDS Here -----", message=println should be replaced with something more robust], Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=78, sourceLine=println "${fragmentPrepend}${fragment} ${value}", message=println should be replaced with something more robust], Violation[rule=PrintlnRule[name=Println, priority=2], lineNumber=81, sourceLine=println "${fragmentPrepend}${fragment}", message=println should be replaced with something more robust]], FileResults(file:///tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test/acceptance/groovy/DemoAcceptanceSpec.groovy) [], FileResults(file:///tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test/integration/groovy/DemoIntegrationSpec.groovy) [], FileResults(file:///tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test/resources/GebConfig.groovy) []]
CodeNarc completed: (p1=0; p2=9; p3=0) 2605ms
11:22:53.277 INFO: Sensor CodeNarc [groovy] (done) | time=3302ms
11:22:53.277 INFO: Sensor GroovySensor [groovy]
11:22:53.788 DEBUG: resultsNode=PackageResultsNode[path=null, packageName=, metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:23, average:1.6, minimum:null, maximum:null]], NumberMetricResult[metric=ClassLineCount, [total:137, average:27.4, minimum:null, maximum:null]], NumberMetricResult[metric=MethodLineCount, [total:113, average:8.7, minimum:null, maximum:null]]], children=[src:PackageResultsNode[path=src, packageName=, metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:23, average:1.6, minimum:null, maximum:null]], NumberMetricResult[metric=ClassLineCount, [total:137, average:27.4, minimum:null, maximum:null]], NumberMetricResult[metric=MethodLineCount, [total:113, average:8.7, minimum:null, maximum:null]]], children=[test:PackageResultsNode[path=src/test, packageName=, metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:23, average:1.6, minimum:null, maximum:null]], NumberMetricResult[metric=ClassLineCount, [total:137, average:27.4, minimum:null, maximum:null]], NumberMetricResult[metric=MethodLineCount, [total:113, average:8.7, minimum:null, maximum:null]]], children=[acceptance:PackageResultsNode[path=src/test/acceptance, packageName=, metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:5, average:1.0, minimum:null, maximum:null]], NumberMetricResult[metric=ClassLineCount, [total:27, average:13.5, minimum:null, maximum:null]], NumberMetricResult[metric=MethodLineCount, [total:17, average:3.4, minimum:null, maximum:null]]], children=[groovy:PackageResultsNode[path=src/test/acceptance/groovy, packageName=, metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:5, average:1.0, minimum:null, maximum:null]], NumberMetricResult[metric=ClassLineCount, [total:27, average:13.5, minimum:null, maximum:null]], NumberMetricResult[metric=MethodLineCount, [total:17, average:3.4, minimum:null, maximum:null]]], children=[W3CAcceptanceHomePage:ClassResultsNode[class: metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:1, average:1.0, minimum:null, maximum:null]], SingleNumberMetricResult[metric=ClassLineCount, 4], NumberMetricResult[metric=MethodLineCount, [total:1, average:1.0, minimum:null, maximum:null]]], children=[{at}:MethodResultsNode[metricResults=[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount, 1]]]]], DemoAcceptance:ClassResultsNode[class: metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:4, average:1.0, minimum:null, maximum:null]], SingleNumberMetricResult[metric=ClassLineCount, 23], NumberMetricResult[metric=MethodLineCount, [total:16, average:4.0, minimum:null, maximum:null]]], children=[{java.lang.Object ORDGP130_goes to GH ods-quickstarters()}:MethodResultsNode[metricResults=[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount, 4]]], {java.lang.Object ORDGP131_goes to GH ods-quickstarters()}:MethodResultsNode[metricResults=[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount, 4]]], {java.lang.Object ORDGP132_goes to GH ods-quickstarters()}:MethodResultsNode[metricResults=[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount, 4]]], {java.lang.Object ORDGP133_goes to GH ods-quickstarters()}:MethodResultsNode[metricResults=[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount, 4]]]]]]]]], integration:PackageResultsNode[path=src/test/integration, packageName=, metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:3, average:1.0, minimum:null, maximum:null]], NumberMetricResult[metric=ClassLineCount, [total:18, average:18.0, minimum:null, maximum:null]], NumberMetricResult[metric=MethodLineCount, [total:12, average:4.0, minimum:null, maximum:null]]], children=[groovy:PackageResultsNode[path=src/test/integration/groovy, packageName=, metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:3, average:1.0, minimum:null, maximum:null]], NumberMetricResult[metric=ClassLineCount, [total:18, average:18.0, minimum:null, maximum:null]], NumberMetricResult[metric=MethodLineCount, [total:12, average:4.0, minimum:null, maximum:null]]], children=[DemoIntegration:ClassResultsNode[class: metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:3, average:1.0, minimum:null, maximum:null]], SingleNumberMetricResult[metric=ClassLineCount, 18], NumberMetricResult[metric=MethodLineCount, [total:12, average:4.0, minimum:null, maximum:null]]], children=[{java.lang.Object ORDGP143_basic test()}:MethodResultsNode[metricResults=

[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount, 4]]],
{java.lang.Object ORDGP144_basic test()}:MethodResultsNode[metricResults=
[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount, 4]]],
{java.lang.Object ORDGP145_basic test()}:MethodResultsNode[metricResults=
[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount,
4]]]]]]]], resources:PackageResultsNode[path=src/test/resources, packageName=, metricResults=
[NumberMetricResult[metric=CyclomaticComplexity, [total:15, average:2.5, minimum:null, maximum:null]],
NumberMetricResult[metric=ClassLineCount, [total:92, average:46.0, minimum:null, maximum:null]],
NumberMetricResult[metric=MethodLineCount, [total:84, average:16.8, minimum:null, maximum:null]]], children=
[GebConfig:ClassResultsNode[class: metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:2,
average:2.0, minimum:null, maximum:null]], children=[{java.lang.Object run()}:MethodResultsNode[metricResults=
[SingleNumberMetricResult[metric=CyclomaticComplexity, 2]]]]], GebConfig$1:ClassResultsNode[class: metricResults=
[NumberMetricResult[metric=CyclomaticComplexity, [total:1, average:1.0, minimum:null, maximum:null]],
SingleNumberMetricResult[metric=ClassLineCount, 9], NumberMetricResult[metric=MethodLineCount, [total:7,
average:7.0, minimum:null, maximum:null]]], children=[{WebClient
newWebClient(BrowserVersion)}:MethodResultsNode[metricResults=
[SingleNumberMetricResult[metric=CyclomaticComplexity, 1], SingleNumberMetricResult[metric=MethodLineCount,
7]]]]], SpecHelper:ClassResultsNode[class: metricResults=[NumberMetricResult[metric=CyclomaticComplexity, [total:12,
average:3.0, minimum:null, maximum:null]], SingleNumberMetricResult[metric=ClassLineCount, 83],
NumberMetricResult[metric=MethodLineCount, [total:77, average:19.3, minimum:null, maximum:null]]], children=
[{Properties getApplicationProperties()}:MethodResultsNode[metricResults=
[SingleNumberMetricResult[metric=CyclomaticComplexity, 2], SingleNumberMetricResult[metric=MethodLineCount,
23]]], {void printEvidenceForPageElement(GebReportingSpec, int, Navigator, String,
int)}:MethodResultsNode[metricResults=[SingleNumberMetricResult[metric=CyclomaticComplexity, 1],
SingleNumberMetricResult[metric=MethodLineCount, 3]]], {void printEvidenceForPageElements(GebReportingSpec, int,
List, int)}:MethodResultsNode[metricResults=[SingleNumberMetricResult[metric=CyclomaticComplexity, 3],
SingleNumberMetricResult[metric=MethodLineCount, 17]]], {java.lang.Object printEvidenceRecursive(Navigator, int,
int)}:MethodResultsNode[metricResults=[SingleNumberMetricResult[metric=CyclomaticComplexity, 6],
SingleNumberMetricResult[metric=MethodLineCount, 34]]]]]]]]]]]]]]
11:22:53.792 INFO: GMetrics completed: 397ms
11:22:53.882 INFO: Sensor GroovySensor [groovy] (done) | time=605ms
11:22:53.882 INFO: Sensor GroovySurefireSensor [groovy]
11:22:53.883 INFO: parsing /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/target/surefire-reports
11:22:53.883 WARN: Reports path not found: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/target/surefire-reports
11:22:53.883 INFO: Sensor GroovySurefireSensor [groovy] (done) | time=1ms
11:22:53.883 INFO: Sensor Groovy CoberturaSensor [groovy]
11:22:53.883 INFO: No Cobertura report provided (see 'sonar.groovy.cobertura.reportPath' property)
11:22:53.883 INFO: Sensor Groovy CoberturaSensor [groovy] (done) | time=0ms
11:22:53.883 INFO: Sensor Groovy JaCoCo Coverage [groovy]
11:22:53.883 INFO: Sensor Groovy JaCoCo Coverage [groovy] (done) | time=0ms
11:22:53.883 INFO: Sensor SurefireSensor [java]
11:22:53.884 INFO: parsing [/tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/build/test-results/test]
11:22:53.885 ERROR: Reports path not found or is not a directory: /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/build/test-results/test
11:22:53.885 INFO: Sensor SurefireSensor [java] (done) | time=2ms
11:22:53.885 INFO: Sensor JavaXmlSensor [java]
11:22:53.886 INFO: Sensor JavaXmlSensor [java] (done) | time=1ms
11:22:53.888 INFO: ------------- Run sensors on project
11:22:53.891 DEBUG: 'Generic Coverage Report' skipped because one of the required properties is missing
11:22:53.891 DEBUG: Sensors : Zero Coverage Sensor -> Java CPD Block Indexer
11:22:53.891 INFO: Sensor Zero Coverage Sensor
11:22:53.897 INFO: Sensor Zero Coverage Sensor (done) | time=6ms
11:22:53.897 INFO: Sensor Java CPD Block Indexer
11:22:53.902 DEBUG: Populating index from src/test/integration/java/DemoIntegrationTest.java
11:22:53.905 DEBUG: Not enough content in 'src/test/integration/java/DemoIntegrationTest.java' to have CPD blocks, it will not be part of the duplication detection
11:22:53.905 DEBUG: Populating index from src/test/acceptance/java/DemoAcceptanceTest.java
11:22:53.906 DEBUG: Not enough content in 'src/test/acceptance/java/DemoAcceptanceTest.java' to have CPD blocks, it will not be part of the duplication detection
11:22:53.906 INFO: Sensor Java CPD Block Indexer (done) | time=9ms
11:22:53.982 INFO: CPD Executor 2 files had no CPD blocks
11:22:53.982 INFO: CPD Executor Calculating CPD for 4 files
11:22:53.982 DEBUG: Detection of duplications for /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-

master/src/test/resources/SpecHelper.groovy
11:22:53.988 DEBUG: Detection of duplications for /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test/integration/groovy/DemoIntegrationSpec.groovy
11:22:53.992 DEBUG: Detection of duplications for /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test/resources/GebConfig.groovy
11:22:53.993 DEBUG: Detection of duplications for /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/src/test/acceptance/groovy/DemoAcceptanceSpec.groovy
11:22:53.993 INFO: CPD Executor CPD calculation finished (done) | time=11ms
11:22:54.102 INFO: Analysis report generated in 107ms, dir size=81 KB
11:22:54.179 INFO: Analysis report compressed in 76ms, zip size=19 KB
11:22:54.179 INFO: Analysis report generated in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork/scanner-report
11:22:54.179 DEBUG: Upload report
11:22:54.201 DEBUG: POST 200 https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/submit?projectKey=ordgp-test&projectName=ordgp-test&characteristic=branch%3Dmaster&characteristic=branchType%3DBRANCH | time=22ms
11:22:54.202 INFO: Analysis report uploaded in 23ms
11:22:54.204 DEBUG: Report metadata written to /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/.scannerwork/report-task.txt
11:22:54.204 INFO: ANALYSIS SUCCESSFUL, you can browse https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/dashboard?id=ordgp-test&branch=master
11:22:54.204 INFO: Note that you will be able to access the updated dashboard once the server has processed the submitted analysis report
11:22:54.204 INFO: More about the report processing at https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/task?id=AX9FOAdvZA8H6zIkqak4
11:22:54.206 DEBUG: Post-jobs :
11:22:54.207 INFO: Analysis total time: 10.316 s
11:22:54.208 INFO: --
11:22:54.208 INFO: EXECUTION SUCCESS
11:22:54.208 INFO: --
11:22:54.208 INFO: Total time: 17.485s
11:22:54.348 INFO: Final Memory: 45M/108M
11:22:54.348 INFO: --
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] echo
DEBUG: [ordgp-test-sq-scan] (took 18449 ms)
[Pipeline] readProperties
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/task?id=AX9FOAdvZA8H6zIkqak4'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] readJSON
[Pipeline] echo
SonarQube background task has not finished yet.
[Pipeline] sleep
Sleeping for 5 sec
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/ce/task?id=AX9FOAdvZA8H6zIkqak4'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] readJSON
[Pipeline] echo
SonarQube background task has finished successfully.
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ java -jar /usr/local/cnes/cnesreport.jar -s https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com -t ****** -p ordgp-

test -a jenkins-ordgp-cd-ordgp-cd-releasemanager-master-13 -b master
Picked up JAVA_TOOL_OPTIONS: -XX:+UnlockExperimentalVMOptions -Dsun.zip.disableMemoryMapping=true
SonarQube URL: https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com
SonarQube online: true
Detected SonarQube version: 8.2.0
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by org.apache.poi.openxml4j.util.ZipSecureFile$1 (file:/usr/local/cnes/cnesreport.jar) to field java.io.FilterInputStream.in
WARNING: Please consider reporting this to the maintainers of org.apache.poi.openxml4j.util.ZipSecureFile$1
WARNING: Use --illegal-access=warn to enable warnings of further illegal reflective access operations
WARNING: All illegal access operations will be denied in a future release
Report generation: SUCCESS
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] sh
+ mkdir -p artifacts
[Pipeline] sh
+ mv 2022-03-01-ordgp-test-analysis-report.docx artifacts/
+ mv 2022-03-01-ordgp-test-analysis-report.md artifacts/
[Pipeline] sh
+ mv artifacts/2022-03-01-ordgp-test-analysis-report.docx artifacts/SCRR-ordgp-test.docx
+ mv artifacts/2022-03-01-ordgp-test-analysis-report.md artifacts/SCRR-ordgp-test.md
[Pipeline] stash
Stashed 2 file(s)
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] sh
+ curl -s -u ******: 'https://sonarqube-odsalpha.inh-odsapps.eu.boehringer.com/api/qualitygates/project_status?
projectKey=ordgp-test'
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] readJSON
[Pipeline] echo
SonarQube Quality Gate value: OK
[Pipeline] readFile
[Pipeline] echo
Report stored in: https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp/test/2022-
03-01-13/sonarQube/report.pdf
[Pipeline] withSonarQubeEnv
Injecting SonarQube environment variables using the configuration: SonarServerConfig
[Pipeline] {
[Pipeline] }
[Pipeline] // withSonarQubeEnv
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {
[Pipeline] sh
+ curl --fail -sS --request PUT --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data
'{"title":"SonarQube","reporter":"OpenDevStack","createdDate":1646133789554,"details":"Please visit the following links
to review the SonarQube report:","result":"PASS","link":"https://nexus-odsalpha.inh-
odsapps.eu.boehringer.com/repository/leva-documentation/ordgp/test/2022-03-01-13/sonarQube/report.pdf","data":
[{"title":"Report","value":{"linktext":"Result in SonarQube","href":"https://sonarqube-odsalpha.inh-
odsapps.eu.boehringer.com/dashboard?id=ordgp-test"},"type":"LINK"},{"title":"Report","value":{"linktext":"Result in
Nexus","href":"https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp/test/2022-03-
01-13/sonarQube/report.pdf"},"type":"LINK"}]}' https://bitbucket-
dev.biscrum.com/rest/insights/1.0/projects/ordgp/repos/ordgp-
test/commits/61a229c55991e0e89362016bf53d968df233aa80/reports/org.opendevstack.sonarqube
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
[SonarQube Analysis-test] **** ENDED stage 'SonarQube Analysis' for component 'test' branch 'master' **** (took 34369

```
ms)
[Pipeline] }
[Pipeline] // wrap
[Pipeline] stage
[Pipeline] { (odsPipeline finished)
[Pipeline] echo
DEBUG: [buildstatus-61a229c5-SUCCESSFUL] Setting Bitbucket build status to 'SUCCESSFUL' on commit
'61a229c55991e0e89362016bf53d968df233aa80' / 'https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-
cd/job/ordgp-cd-releasemanager-master/13/'
[Pipeline] withCredentials
Masking supported pattern matches of $USERNAME or $TOKEN
[Pipeline] {
[Pipeline] sh
+ curl --fail -sS --request POST --header 'Authorization: Bearer ****' --header 'Content-Type: application/json' --data
'{"state":"SUCCESSFUL","key":"61a229c5","name":"61a229c5","url":"https://jenkins-ordgp-cd.inh-
odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"}' https://bitbucket-
dev.biscrum.com/rest/build-status/1.0/commits/61a229c55991e0e89362016bf53d968df233aa80
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] echo
DEBUG: [buildstatus-61a229c5-SUCCESSFUL]  (took 467 ms)
[Pipeline] echo
[test] ***** Finished ODS Pipeline ***** (took 152876 ms)
[Pipeline] }
[Pipeline] // stage
[Pipeline] echo
DEBUG: Collecting (applicable) testresults from location: 'build/test-results/test'
[Pipeline] sh
+ mkdir -p build/test-results/test build/test-results/test
+ cp -rf 'build/test-results/test/*' build/test-results/test
+ true
cp: cannot stat 'build/test-results/test/*': No such file or directory
[Pipeline] sh
+ ls -la 'build/test-results/test/*.xml'
+ wc -l
ls: cannot access build/test-results/test/*.xml: No such file or directory
[Pipeline] echo
DEBUG: Found 0 test files in 'build/test-results/test'
[Pipeline] echo
DEBUG: No xUnit results for stashing
[Pipeline] echo
DEBUG: [test] ODS Component Pipeline 'test-13'
ODS Build Artifacts 'test':
{
    "builds": {

    },
    "deployments": {

    },
    "sonarqubeScanStashPath": "scrr-report-test-13",
    "SCRR": "SCRR-ordgp-test.docx",
    "SCRR-MD": "SCRR-ordgp-test.md",
    "testResultsFolder": "build/test-results/test",
    "testResults": "0"
} (took 153694 ms)
[Pipeline] }
[Pipeline] // node
[Pipeline] }
[Pipeline] // podTemplate
[Pipeline] }
[Pipeline] // load
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] echo
```

DEBUG: Collected ODS build artifacts for repo 'test': [builds:[:], deployments:[:], sonarqubeScanStashPath:scrr-report-test-13, SCRR:SCRR-ordgp-test.docx, SCRR-MD:SCRR-ordgp-test.md, testResultsFolder:build/test-results/test, testResults:0, CREATED_BY_BUILD:WIP/13]
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Collecting JUnit XML Reports ('acceptance') for test
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/acceptance
[Pipeline] {
[Pipeline] unstash
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Collecting JUnit XML Reports ('installation') for test
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/installation
[Pipeline] {
[Pipeline] unstash
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: Collecting JUnit XML Reports ('integration') for test
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/integration
[Pipeline] {
[Pipeline] unstash
[Pipeline] }
[Pipeline] // dir
[Pipeline] }
[Pipeline] // parallel
[Pipeline] }
[Pipeline] // parallel
[Pipeline] echo
DEBUG: Reporting unit test results to corresponding test cases in Jira. Test type: '[Acceptance]'.
Test results: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:4, name:DemoAcceptance, time:0.071, errors:0, timestamp:2022-03-01T11:22:32, skipped:0, properties:[], testcases: [[classname:DemoAcceptance, name:ORDGP130_goes to GH ods-quickstarters, time:0.007, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP131_goes to GH ods-quickstarters, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP132_goes to GH ods-quickstarters, time:0.062, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP133_goes to GH ods-quickstarters, time:0.001, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoAcceptanceTest, time:0.014, errors:0, timestamp:2022-03-01T11:22:28, skipped:0, properties:[], testcases: [[classname:DemoAcceptanceTest, name:basicTest(), time:0.014, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:28]], systemOut:, systemErr:]]]
[Pipeline] echo
DEBUG: [project-jira-fetch-tests-[Acceptance]] Found automated tests. Test type: [Acceptance]: 4 (took 2 ms)
[Pipeline] echo
DEBUG: [project-jira-report-tests-[Acceptance]] (took 16430 ms)
[Pipeline] echo
DEBUG: Reporting unit test results to corresponding test cases in Jira. Test type: '[Installation]'.
Test results: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoInstallation, time:0.067, errors:0, timestamp:2022-03-01T11:22:15, skipped:0, properties:[], testcases: [[classname:DemoInstallation, name:ORDGP147_basic test, time:0.067, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:15]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoInstallationTest, time:0.082, errors:0, timestamp:2022-03-01T11:22:11, skipped:0, properties:[], testcases:[[classname:DemoInstallationTest, name:basicTest(), time:0.082, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:11]], systemOut:, systemErr:]]]
[Pipeline] echo
DEBUG: [project-jira-fetch-tests-[Installation]] Found automated tests. Test type: [Installation]: 1 (took 1 ms)
[Pipeline] echo
DEBUG: [project-jira-report-tests-[Installation]] (took 4727 ms)

[Pipeline] echo
DEBUG: Reporting unit test results to corresponding test cases in Jira. Test type: '[Integration]'.
Test results: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:3, name:DemoIntegration, time:0.009, errors:0, timestamp:2022-03-01T11:22:24, skipped:0, properties:[], testcases: [[classname:DemoIntegration, name:ORDGP143_basic test, time:0.008, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24], [classname:DemoIntegration, name:ORDGP144_basic test, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24], [classname:DemoIntegration, name:ORDGP145_basic test, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoIntegrationTest, time:0.077, errors:0, timestamp:2022-03-01T11:22:20, skipped:0, properties:[], testcases: [[classname:DemoIntegrationTest, name:basicTest(), time:0.077, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:20]], systemOut:, systemErr:]]]
[Pipeline] echo
DEBUG: [project-jira-fetch-tests-[Integration]] Found automated tests. Test type: [Integration]: 3 (took 1 ms)
[Pipeline] echo
DEBUG: [project-jira-report-tests-[Integration]] (took 11468 ms)
[Pipeline] echo
[docgen-ordgp-DIL] Creating document of type 'DIL' for project 'ordgp' in phase 'Test' and stage 'PRE_END'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createDIL; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:23:47Z Document DIL uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/DIL-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: Retrieved max doc version 0 from doc tracking issues [ORDGP-22]
[Pipeline] echo
DEBUG: [docgen-ordgp-DIL] (took 2751 ms)
[Pipeline] echo
[docgen-ordgp-CFTR] Creating document of type 'CFTR' for project 'ordgp' in phase 'Test' and stage 'PRE_END'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createCFTR; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: createCFTR - data:[tests:[acceptance:[testReportFiles:[/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/acceptance/build/test-results/acceptance-groovy/TEST-DemoAcceptance.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/acceptance/build/test-results/acceptance-java/TEST-DemoAcceptanceTest.xml], testResults: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:4, name:DemoAcceptance, time:0.071, errors:0, timestamp:2022-03-01T11:22:32, skipped:0, properties:[], testcases: [[classname:DemoAcceptance, name:ORDGP130_goes to GH ods-quickstarters, time:0.007, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP131_goes to GH ods-quickstarters, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP132_goes to GH ods-quickstarters, time:0.062, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP133_goes to GH ods-quickstarters, time:0.001, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoAcceptanceTest, time:0.014, errors:0, timestamp:2022-03-01T11:22:28, skipped:0, properties:[], testcases: [[classname:DemoAcceptanceTest, name:basicTest(), time:0.014, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:28]], systemOut:, systemErr:]]], installation:[testReportFiles:[/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/installation/build/test-results/installation-groovy/TEST-DemoInstallation.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/installation/build/test-results/installation-java/TEST-DemoInstallationTest.xml], testResults: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoInstallation, time:0.067, errors:0, timestamp:2022-03-01T11:22:15, skipped:0, properties:[], testcases:[[classname:DemoInstallation, name:ORDGP147_basic test, time:0.067, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:15]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoInstallationTest, time:0.082, errors:0, timestamp:2022-03-01T11:22:11, skipped:0, properties:[], testcases:[[classname:DemoInstallationTest, name:basicTest(), time:0.082, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:11]], systemOut:, systemErr:]]], integration:[testReportFiles: [/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/integration/build/test-

results/integration-groovy/TEST-DemoIntegration.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/integration/build/test-results/integration-java/TEST-DemoIntegrationTest.xml], testResults: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:3, name:DemoIntegration, time:0.009, errors:0, timestamp:2022-03-01T11:22:24, skipped:0, properties:[], testcases: [[classname:DemoIntegration, name:ORDGP143_basic test, time:0.008, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24], [classname:DemoIntegration, name:ORDGP144_basic test, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24], [classname:DemoIntegration, name:ORDGP145_basic test, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoIntegrationTest, time:0.077, errors:0, timestamp:2022-03-01T11:22:20, skipped:0, properties:[], testcases: [[classname:DemoIntegrationTest, name:basicTest(), time:0.077, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:20]], systemOut:, systemErr:]]]]]]
[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-Q-CFTR' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-Q-CFTR.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[], risks:[], techSpecs:[], tests:[[key:ORDGP-130, action:add], [key:ORDGP-133, action:add], [key:ORDGP-144, action:add], [key:ORDGP-145, action:add], [key:ORDGP-131, action:add], [key:ORDGP-132, action:add], [key:ORDGP-143, action:add]], docs:[[key:ORDGP-120, action:add, documents:[CFTR, CFTR_M], number:4, heading:Risk Assessment], [key:ORDGP-119, action:add, documents:[CFTR, CFTR_M], number:3.6, heading:Traceability Matrix], [key:ORDGP-118, action:add, documents:[CFTR, CFTR_M], number:3.5.2, heading:Non-Functional Testing Results], [key:ORDGP-117, action:add, documents:[CFTR, CFTR_M], number:3.3, heading:Discrepancy Log], [key:ORDGP-116, action:add, documents: [CFTR, CFTR_M], number:3.2, heading:Responsibilities and Signature Resource Log], [key:ORDGP-115, action:add, documents:[CFTR, CFTR_M], number:3.1, heading:Training], [key:ORDGP-114, action:add, documents:[CFTR, CFTR_M], number:2, heading:Testing Environment], [key:ORDGP-113, action:add, documents:[CFTR, CFTR_M], number:1, heading:Purpose], [key:ORDGP-112, action:add, documents:[CFTR, CFTR_M], number:8, heading:Document History], [key:ORDGP-111, action:add, documents:[CFTR, CFTR_M], number:7, heading:Reference Documents], [key:ORDGP-110, action:add, documents:[CFTR, CFTR_M], number:6.1, heading:Definitions], [key:ORDGP-109, action:add, documents: [CFTR, CFTR_M], number:6.2, heading:Abbreviations]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for CFTR
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:23:49Z Document CFTR uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/CFTR-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-CFTR] (took 1892 ms)
[Pipeline] echo
[docgen-ordgp-IVR] Creating document of type 'IVR' for project 'ordgp' in phase 'Test' and stage 'PRE_END' expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createIVR; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: createIVR - data:[tests:[acceptance:[testReportFiles:[/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/acceptance/build/test-results/acceptance-groovy/TEST-DemoAcceptance.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/acceptance/build/test-results/acceptance-java/TEST-DemoAcceptanceTest.xml], testResults: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:4, name:DemoAcceptance, time:0.071, errors:0, timestamp:2022-03-01T11:22:32, skipped:0, properties:[], testcases: [[classname:DemoAcceptance, name:ORDGP130_goes to GH ods-quickstarters, time:0.007, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP131_goes to GH ods-quickstarters, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP132_goes to GH ods-quickstarters, time:0.062, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP133_goes to GH ods-quickstarters, time:0.001, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32]], systemOut:,

systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoAcceptanceTest, time:0.014, errors:0, timestamp:2022-03-01T11:22:28, skipped:0, properties:[], testcases: [[classname:DemoAcceptanceTest, name:basicTest(), time:0.014, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:28]], systemOut:, systemErr:]]]], installation:[testReportFiles:[/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/installation/build/test-results/installation-groovy/TEST-DemoInstallation.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/installation/build/test-results/installation-java/TEST-DemoInstallationTest.xml], testResults: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoInstallation, time:0.067, errors:0, timestamp:2022-03-01T11:22:15, skipped:0, properties:[], testcases: [[classname:DemoInstallation, name:ORDGP147_basic test, time:0.067, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:15]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoInstallationTest, time:0.082, errors:0, timestamp:2022-03-01T11:22:11, skipped:0, properties:[], testcases:[[classname:DemoInstallationTest, name:basicTest(), time:0.082, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:11]], systemOut:, systemErr:]]]], integration:[testReportFiles: [/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/integration/build/test-results/integration-groovy/TEST-DemoIntegration.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/integration/build/test-results/integration-java/TEST-DemoIntegrationTest.xml], testResults: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:3, name:DemoIntegration, time:0.009, errors:0, timestamp:2022-03-01T11:22:24, skipped:0, properties:[], testcases: [[classname:DemoIntegration, name:ORDGP143_basic test, time:0.008, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24], [classname:DemoIntegration, name:ORDGP144_basic test, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24], [classname:DemoIntegration, name:ORDGP145_basic test, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoIntegrationTest, time:0.077, errors:0, timestamp:2022-03-01T11:22:20, skipped:0, properties:[], testcases: [[classname:DemoIntegrationTest, name:basicTest(), time:0.077, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:20]], systemOut:, systemErr:]]]]]]

[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-Q-IVR' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-Q-IVR.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[], risks:[], techSpecs:[[key:ORDGP-146, action:add]], tests:[[key:ORDGP-147, action:add]], docs: [[key:ORDGP-95, action:add, documents:[IVP, IVR], number:9, heading:Reference Documents], [key:ORDGP-94, action:add, documents:[IVP, IVR], number:8.2, heading:Abbreviations], [key:ORDGP-93, action:add, documents:[IVP, IVR], number:8.1, heading:Definitions], [key:ORDGP-92, action:add, documents:[IVP, IVR], number:2, heading:Scope], [key:ORDGP-91, action:add, documents:[IVP, IVR], number:12.2, heading:Configuration database CMDB], [key:ORDGP-90, action:add, documents:[IVP, IVR], number:12.1, heading:Operational documents on system level], [key:ORDGP-89, action:add, documents:[IVP, IVR], number:10, heading:Document History]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for IVR
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:23:52Z Document IVR uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/IVR-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-IVR] (took 2532 ms)
[Pipeline] echo
[docgen-ordgp-TCR] Creating document of type 'TCR' for project 'ordgp' in phase 'Test' and stage 'PRE_END' expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching org.ods.orchestration.usecase.LeVADocumentUseCase.createTCR; see: https://jenkins.io/redirect/pipeline-cps-method-mismatches/
[Pipeline] echo
DEBUG: createTCR - data:[tests:[acceptance:[testReportFiles:[/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/acceptance/build/test-results/acceptance-groovy/TEST-DemoAcceptance.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/acceptance/build/test-results/acceptance-java/TEST-DemoAcceptanceTest.xml], testResults:

[testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:4, name:DemoAcceptance, time:0.071, errors:0, timestamp:2022-03-01T11:22:32, skipped:0, properties:[], testcases: [[classname:DemoAcceptance, name:ORDGP130_goes to GH ods-quickstarters, time:0.007, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP131_goes to GH ods-quickstarters, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP132_goes to GH ods-quickstarters, time:0.062, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32], [classname:DemoAcceptance, name:ORDGP133_goes to GH ods-quickstarters, time:0.001, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:32]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoAcceptanceTest, time:0.014, errors:0, timestamp:2022-03-01T11:22:28, skipped:0, properties:[], testcases: [[classname:DemoAcceptanceTest, name:basicTest(), time:0.014, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:28]], systemOut:, systemErr:]]], installation:[testReportFiles:[/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/installation/build/test-results/installation-groovy/TEST-DemoInstallation.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/installation/build/test-results/installation-java/TEST-DemoInstallationTest.xml], testResults: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoInstallation, time:0.067, errors:0, timestamp:2022-03-01T11:22:15, skipped:0, properties:[], testcases: [[classname:DemoInstallation, name:ORDGP147_basic test, time:0.067, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:15]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoInstallationTest, time:0.082, errors:0, timestamp:2022-03-01T11:22:11, skipped:0, properties:[], testcases:[[classname:DemoInstallationTest, name:basicTest(), time:0.082, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:11]], systemOut:, systemErr:]]], integration:[testReportFiles: [/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/integration/build/test-results/integration-groovy/TEST-DemoIntegration.xml, /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/xunit/test/integration/build/test-results/integration-java/TEST-DemoIntegrationTest.xml], testResults: [testsuites:[[hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:3, name:DemoIntegration, time:0.009, errors:0, timestamp:2022-03-01T11:22:24, skipped:0, properties:[], testcases: [[classname:DemoIntegration, name:ORDGP143_basic test, time:0.008, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24], [classname:DemoIntegration, name:ORDGP144_basic test, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24], [classname:DemoIntegration, name:ORDGP145_basic test, time:0.0, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:24]], systemOut:, systemErr:], [hostname:pod-3d3cc6d9-b447-4430-a9eb-92909af215a9-drsw3-px7pm, failures:0, tests:1, name:DemoIntegrationTest, time:0.077, errors:0, timestamp:2022-03-01T11:22:20, skipped:0, properties:[], testcases: [[classname:DemoIntegrationTest, name:basicTest(), time:0.077, skipped:false, systemOut:, systemErr:, timestamp:2022-03-01T11:22:20]], systemOut:, systemErr:]]]]]]

[Pipeline] echo
DEBUG: Retrieving saved document history with name 'documentHistory-Q-TCR' in workspace '/var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace'.
[Pipeline] readFile
[Pipeline] echo
DEBUG: No saved history found. Exception message: File 'projectData/documentHistory-Q-TCR.json' is expected to be inside the release manager repository but was not found and thus, document history cannot be build. If you come from and old ODS version, create one for each document to use the automated document history feature.
[Pipeline] echo
DEBUG: Parsing jira data to document history
[Pipeline] echo
DEBUG: parseJiraDataToDocumentHistoryEntry: versionMap = [bugs:[], components:[], epics:[], mitigations:[], requirements:[[key:ORDGP-125, action:add], [key:ORDGP-129, action:add]], risks:[], techSpecs:[], tests:[[key:ORDGP-130, action:add], [key:ORDGP-133, action:add], [key:ORDGP-144, action:add], [key:ORDGP-145, action:add], [key:ORDGP-131, action:add], [key:ORDGP-132, action:add], [key:ORDGP-143, action:add]], docs:[[key:ORDGP-121, action:add, documents: [TCP, TCR], number:1, heading:Document History]]]
[Pipeline] echo
DEBUG: Creating a new history entry with version 1 for TCR
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:23:54Z Document TCR uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-documentation/ordgp-WIP/TCR-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-TCR] (took 2020 ms)
[Pipeline] echo
[Test] **** ENDED orchestration stage **** (took 198387 ms)
[Pipeline] }
[Pipeline] // stage

```
[Pipeline] stage
[Pipeline] { (Release)
[Pipeline] echo
[Release] **** STARTING orchestration stage ****
[Pipeline] parallel
[Pipeline] { (Branch: Release)
[Pipeline] { (Branch: orchestration)
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] echo
DEBUG: Current stage: 'Release' -> start agent stage: 'Init'
[Pipeline] }
[Pipeline] echo
DEBUG: Repo 'test' is of type ODS Test Component. Nothing to do in phase 'Release' for target environment 'D'.
[Pipeline] echo
DEBUG: Repo 'backend' is of type ODS Code Component. Nothing to do in phase 'Release' for target environment 'D'.
[Pipeline] echo
DEBUG: Repo 'frontend' is of type ODS Code Component. Nothing to do in phase 'Release' for target environment 'D'.
[Pipeline] }
[Pipeline] }
[Pipeline] }
[Pipeline] // parallel
[Pipeline] }
[Pipeline] // parallel
[Pipeline] echo
[Release] **** ENDED orchestration stage **** (took 681 ms)
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Finalize)
[Pipeline] echo
[Finalize] **** STARTING orchestration stage ****
[Pipeline] sh
+ oc project ordgp-dev
[Pipeline] echo
2022-03-01 11:23:56Z OpenShift project 'ordgp-dev' exists
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace
[Pipeline] {
[Pipeline] stash
Stashed 429 file(s)
[Pipeline] }
[Pipeline] // dir
[Pipeline] echo
DEBUG: [ordgp-Finalize-stash]  (took 2328 ms)
[Pipeline] echo
DEBUG: [mro-jenkins-agent-13] Starting orchestration pipeline agent pod (took 616102 ms)
[Pipeline] node
Agent mro-jenkins-agent-13-3hf5q-62d6x is provisioned from template mro-jenkins-agent-13-3hf5q
---
apiVersion: "v1"
kind: "Pod"
metadata:
  annotations:
    buildUrl: "http://jenkins.ordgp-cd.svc:80/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
    runUrl: "job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/"
  labels:
    jenkins: "slave"
    jenkins/label: "mro-jenkins-agent-13"
  name: "mro-jenkins-agent-13-3hf5q-62d6x"
spec:
  containers:
  - args:
```

```
  - "********"
  - "mro-jenkins-agent-13-3hf5q-62d6x"
  env:
  - name: "JENKINS_SECRET"
    value: "********"
  - name: "JENKINS_TUNNEL"
    value: "jenkins-jnlp.ordgp-cd.svc:50000"
  - name: "JENKINS_AGENT_NAME"
    value: "mro-jenkins-agent-13-3hf5q-62d6x"
  - name: "JENKINS_NAME"
    value: "mro-jenkins-agent-13-3hf5q-62d6x"
  - name: "JENKINS_AGENT_WORKDIR"
    value: "/tmp"
  - name: "JENKINS_URL"
    value: "http://jenkins.ordgp-cd.svc:80/"
  image: "docker-registry.default.svc:5000/odsalpha/jenkins-agent-base:4.x"
  imagePullPolicy: "Always"
  name: "jnlp"
  resources:
    limits:
      memory: "1Gi"
      cpu: "1"
    requests:
      memory: "512Mi"
      cpu: "200m"
  securityContext:
    privileged: false
  tty: false
  volumeMounts:
  - mountPath: "/tmp"
    name: "workspace-volume"
    readOnly: false
  workingDir: "/tmp"
 nodeSelector:
  beta.kubernetes.io/os: "linux"
 restartPolicy: "Never"
 securityContext: {}
 serviceAccount: "jenkins"
 volumes:
 - emptyDir:
     medium: ""
   name: "workspace-volume"
```

```
Running on mro-jenkins-agent-13-3hf5q-62d6x in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master
[Pipeline] {
[Pipeline] echo
DEBUG: [mro-jenkins-agent-13]  (took 616227 ms)
[Pipeline] sh
+ git config --global user.email undefined
+ git config --global user.name 'ODS Jenkins Shared Library System User'
[Pipeline] unstash
[Pipeline] echo
DEBUG: [ordgp-Finalize-unstash]  (took 2298 ms)
[Pipeline] withCredentials
Masking supported pattern matches of $BITBUCKET_USER or $BITBUCKET_PW
[Pipeline] {
[Pipeline] writeFile
[Pipeline] echo
wrote /home/jenkins/.git-credentials-input with credentials for **** on https://bitbucket-dev.biscrum.com
[Pipeline] sh
+ git config --global credential.helper store
[Pipeline] sh
+ cat /home/jenkins/.git-credentials-input
+ git credential-store store
```

```
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] echo
DEBUG: [record-git-test]
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/test
[Pipeline] {
[Pipeline] sh
[Pipeline] echo
DEBUG: [export-ocp-verify-backend]
[Pipeline] echo
DEBUG: [export-ocp-verify-frontend]
[Pipeline] sh
[Pipeline] sh
+ git commit -m 'ODS: Record configuration only
Build (assemble) #13 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/ [ci skip]' -
-allow-empty
[master 417c5b1] ODS: Record configuration only
Build (assemble) #13 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/ [ci skip]
[Pipeline] }
[Pipeline] // dir
+ oc -n ordgp-dev get DeploymentConfig -l app=ordgp-frontend -o 'template={{range .items}}{{.kind}}:
{{.metadata.name}} {{end}}'
+ oc -n ordgp-dev get DeploymentConfig -l app=ordgp-backend -o 'template={{range .items}}{{.kind}}:
{{.metadata.name}} {{end}}'
[Pipeline] echo
DEBUG: [record-git-test]  (took 494 ms)
[Pipeline] }
[Pipeline] echo
DEBUG: ODS created deployments for backend: [backend], all deployments: [backend]
[Pipeline] echo
DEBUG: ODS created deployments for frontend: [frontend], all deployments: [frontend]
[Pipeline] echo
DEBUG: [export-ocp-verify-backend]  (took 1140 ms)
[Pipeline] echo
DEBUG: [export-ocp-verify-frontend]  (took 1140 ms)
[Pipeline] fileExists
[Pipeline] fileExists
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/backend
[Pipeline] {
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/frontend
[Pipeline] {
[Pipeline] fileExists
[Pipeline] fileExists
[Pipeline] sh
[Pipeline] sh
+ mkdir -p openshift-exported
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/backend/openshift-exported
[Pipeline] {
+ mkdir -p openshift-exported
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/frontend/openshift-exported
[Pipeline] {
[Pipeline] echo
DEBUG: [export-ocp-backend] Exporting current OpenShift state to folder 'openshift-exported'.
[Pipeline] echo
```

DEBUG: [export-ocp-frontend] Exporting current OpenShift state to folder 'openshift-exported'.
[Pipeline] sh
[Pipeline] sh
++ cat /run/secrets/kubernetes.io/serviceaccount/token
+ oc login https://kubernetes.default:443 --insecure-skip-tls-verify=true --
token=eyJhbGciOiJSUzI1NiIsImtpZCI6IiJ9.eyJpc3MiOiJrdWJlcm5ldGVzL3NlcnZpY2VhY2NvdW50Iiwia3ViZXJuZXRlcy5pby9zZXJ
2aWNlYWNjb3VudC9uYW1lc3BhY2UiOiJvcmRncC1jZCIsImt1YmVybmV0ZXMuaW8vc2VydmljZWFjY291bnQvc2VjcmV0Lm5h
bWUiOiJqZW5raW5zLXRva2VuLXhiIiwia3ViZXJuZXRlcy5pby9zZXJ2aWNlYWNjb3VudC9zZXJ2aWNlLWFjY291bnQubmFt
ZSI6ImplbmtpbnMiLCJrdWJlcm5ldGVzLmlvL3NlcnZpY2VhY2NvdW50L3NlcnZpY2UtYWNjb3VudC51aWQiOiIMTZhZTAxZi03Z
WI1LTExZWMtOWY5Ni0wMDUwNTZhMTYxY2EiLCJzdWIiOiJzeXN0ZW06c2VydmljZWFjY291bnQ6b3JkZ3AtY2Q6amVua2lucyJ
9.ra6pTiSh5STFeNlwKM8s7avQAiPpizk-FCMdIIuyK6uPN48kG43r_GBYCsik_GKU5JXMRr5ioBpN634PlOevi--6afQMBXI7an1_-
CM1Anik0ga_7KgT_vu_6lFfwz8Jx8Bjs7ySUinGiUnuEslDCSO8wKG0v0PFXb5BJ88AZ1dGYskRW31LcL3UBKT43kKZJ7jbAJkN_8S
eeCNx1TY9vtBpkhmTw5kypepoNJP5bS7QhHAXyWHGia_0r4BsRExN5-
f5gv40FenigJM8ZLCrmlYVaeuWaLNN5obswUoD7iXpSUuSUTcChnr71VOXcqqYrcCacU8fDq3NR_qioVq_A
++ cat /run/secrets/kubernetes.io/serviceaccount/token
+ oc login https://kubernetes.default:443 --insecure-skip-tls-verify=true --
token=eyJhbGciOiJSUzI1NiIsImtpZCI6IiJ9.eyJpc3MiOiJrdWJlcm5ldGVzL3NlcnZpY2VhY2NvdW50Iiwia3ViZXJuZXRlcy5pby9zZXJ
2aWNlYWNjb3VudC9uYW1lc3BhY2UiOiJvcmRncC1jZCIsImt1YmVybmV0ZXMuaW8vc2VydmljZWFjY291bnQvc2VjcmV0Lm5h
bWUiOiJqZW5raW5zLXRva2VuLXhiIiwia3ViZXJuZXRlcy5pby9zZXJ2aWNlYWNjb3VudC9zZXJ2aWNlLWFjY291bnQubmFt
ZSI6ImplbmtpbnMiLCJrdWJlcm5ldGVzLmlvL3NlcnZpY2VhY2NvdW50L3NlcnZpY2UtYWNjb3VudC51aWQiOiIMTZhZTAxZi03Z
WI1LTExZWMtOWY5Ni0wMDUwNTZhMTYxY2EiLCJzdWIiOiJzeXN0ZW06c2VydmljZWFjY291bnQ6b3JkZ3AtY2Q6amVua2lucyJ
9.ra6pTiSh5STFeNlwKM8s7avQAiPpizk-FCMdIIuyK6uPN48kG43r_GBYCsik_GKU5JXMRr5ioBpN634PlOevi--6afQMBXI7an1_-
CM1Anik0ga_7KgT_vu_6lFfwz8Jx8Bjs7ySUinGiUnuEslDCSO8wKG0v0PFXb5BJ88AZ1dGYskRW31LcL3UBKT43kKZJ7jbAJkN_8S
eeCNx1TY9vtBpkhmTw5kypepoNJP5bS7QhHAXyWHGia_0r4BsRExN5-
f5gv40FenigJM8ZLCrmlYVaeuWaLNN5obswUoD7iXpSUuSUTcChnr71VOXcqqYrcCacU8fDq3NR_qioVq_A
[Pipeline] sh
[Pipeline] sh
+ tailor --verbose -n ordgp-dev export -l app=ordgp-backend
--> oc version
+ tailor --verbose -n ordgp-dev export -l app=ordgp-frontend
--> No file 'Tailorfile' found.
--> oc project ordgp-dev --short
--> oc version
--> oc get
Service,Route,DeploymentConfig,Deployment,BuildConfig,ImageStream,PersistentVolumeClaim,Template,ConfigMap,Secr
et,RoleBinding,ServiceAccount,CronJob,Job,LimitRange,ResourceQuota,HorizontalPodAutoscaler,StatefulSet --output=yaml
--namespace=ordgp-dev --selector=app=ordgp-backend
--> No file 'Tailorfile' found.
--> oc project ordgp-dev --short
--> oc get
Service,Route,DeploymentConfig,Deployment,BuildConfig,ImageStream,PersistentVolumeClaim,Template,ConfigMap,Secr
et,RoleBinding,ServiceAccount,CronJob,Job,LimitRange,ResourceQuota,HorizontalPodAutoscaler,StatefulSet --output=yaml
--namespace=ordgp-dev --selector=app=ordgp-frontend
[Pipeline] sh
[Pipeline] sh
+ grep 'name: TAILOR_NAMESPACE' template.yml
- name: TAILOR_NAMESPACE
[Pipeline] sh
+ grep 'name: TAILOR_NAMESPACE' template.yml
- name: TAILOR_NAMESPACE
[Pipeline] sh
+ oc -n ordgp-dev create route edge test-route-1646133852050 --service=dummy --port=80
+ true
+ oc -n ordgp-dev create route edge test-route-1646133852309 --service=dummy --port=80
+ true
[Pipeline] sh
[Pipeline] sh
+ oc -n ordgp-dev get route test-route-1646133852050 -o 'jsonpath={.spec.host}'
+ oc -n ordgp-dev get route test-route-1646133852309 -o 'jsonpath={.spec.host}'
[Pipeline] sh
[Pipeline] sh
+ oc -n ordgp-dev delete route test-route-1646133852050
+ true
+ oc -n ordgp-dev delete route test-route-1646133852309

```
+ true
[Pipeline] sh
[Pipeline] sh
+ sed -i -e 's|inh-odsapps.eu.boehringer.com|${ODS_OPENSHIFT_APP_DOMAIN}|g;' template.yml
+ echo '- name: ODS_OPENSHIFT_APP_DOMAIN
  required: true
'
[Pipeline] echo
DEBUG: [export-ocp-backend]  (took 6623 ms)
[Pipeline] writeFile
[Pipeline] echo
DEBUG: [export-ocp-git-backend]
[Pipeline] sh
+ sed -i -e 's|inh-odsapps.eu.boehringer.com|${ODS_OPENSHIFT_APP_DOMAIN}|g;' template.yml
+ echo '- name: ODS_OPENSHIFT_APP_DOMAIN
  required: true
'
[Pipeline] echo
DEBUG: [export-ocp-frontend]  (took 6792 ms)
[Pipeline] writeFile
[Pipeline] echo
DEBUG: [export-ocp-git-frontend]
[Pipeline] sh
+ git add template.yml ods-deployments.json
+ git commit -m 'ODS: Export OpenShift configuration
Build (assemble) #13 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/ [ci skip]' -
-allow-empty
[master 1384958] ODS: Export OpenShift configuration
Build (assemble) #13 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/ [ci skip]
 1 file changed, 2 insertions(+), 2 deletions(-)
[Pipeline] echo
DEBUG: [export-ocp-git-backend]  (took 354 ms)
[Pipeline] }
[Pipeline] // dir
[Pipeline] }
[Pipeline] // dir
[Pipeline] }
+ git add template.yml ods-deployments.json
+ git commit -m 'ODS: Export OpenShift configuration
Build (assemble) #13 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/ [ci skip]' -
-allow-empty
[master 3b5a62f] ODS: Export OpenShift configuration
Build (assemble) #13 - Change: 1.0, Project: ordgp, Target Environment: ordgp-dev, Version: WIP
https://jenkins-ordgp-cd.inh-odsapps.eu.boehringer.com/job/ordgp-cd/job/ordgp-cd-releasemanager-master/13/ [ci skip]
 1 file changed, 2 insertions(+), 2 deletions(-)
[Pipeline] echo
DEBUG: [export-ocp-git-frontend]  (took 402 ms)
[Pipeline] }
[Pipeline] // dir
[Pipeline] }
[Pipeline] // dir
[Pipeline] }
[Pipeline] // parallel
[Pipeline] echo
DEBUG: Integrate into main branch
[Pipeline] echo
DEBUG: Gathering commits
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] dir
```

```
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/backend
[Pipeline] {
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/frontend
[Pipeline] {
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/test
[Pipeline] {
[Pipeline] sh
[Pipeline] sh
[Pipeline] sh
+ git rev-parse HEAD
+ git rev-parse HEAD
[Pipeline] echo
2022-03-01 11:24:15Z repo.id: backend: 138495888301232315f5455aeb17cc635982ba2c
[Pipeline] }
+ git rev-parse HEAD
[Pipeline] // dir
[Pipeline] }
[Pipeline] echo
2022-03-01 11:24:15Z repo.id: frontend: 3b5a62fbb2307d95360da386408b7f668f0e89ae
[Pipeline] }
[Pipeline] echo
2022-03-01 11:24:15Z repo.id: test: 417c5b12c0af838cf0b843feb16ee5b7b1dab4ec
[Pipeline] }
[Pipeline] // dir
[Pipeline] // dir
[Pipeline] }
[Pipeline] }
[Pipeline] // parallel
[Pipeline] parallel
[Pipeline] { (Branch: backend)
[Pipeline] { (Branch: frontend)
[Pipeline] { (Branch: test)
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/backend
[Pipeline] {
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/frontend
[Pipeline] {
[Pipeline] dir
Running in /tmp/workspace/ordgp-cd/ordgp-cd-releasemanager-master/repositories/test
[Pipeline] {
[Pipeline] sh
[Pipeline] sh
[Pipeline] sh
+ git push origin master
+ git push origin master
+ git push origin master
To https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git
   27eb2ab..1384958  master -> master
To https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git
   c385c58..3b5a62f  master -> master
[Pipeline] }
[Pipeline] }
To https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git
   61a229c..417c5b1  master -> master
[Pipeline] // dir
[Pipeline] // dir
[Pipeline] }
[Pipeline] }
[Pipeline] }
[Pipeline] // dir
[Pipeline] }
```

```
[Pipeline] // parallel
[Pipeline] echo
DEBUG: Finalize: Recording HEAD commits from repos ...
[Pipeline] sh
+ git rev-parse HEAD
[Pipeline] echo
DEBUG: On release manager commit be2537272ddc579f97f2e2eba6cdc0788f81341b
[Pipeline] echo
DEBUG: HEAD of repo 'backend': 138495888301232315f5455aeb17cc635982ba2c
[Pipeline] echo
DEBUG: HEAD of repo 'frontend': 3b5a62fbb2307d95360da386408b7f668f0e89ae
[Pipeline] echo
DEBUG: HEAD of repo 'test': 417c5b12c0af838cf0b843feb16ee5b7b1dab4ec
[Pipeline] writeFile
[Pipeline] sh
+ git add ods-state/dev.json
+ git commit -m 'ODS: Record commits deployed into D' --allow-empty
[master 4e69355] ODS: Record commits deployed into D
 1 file changed, 3 insertions(+), 3 deletions(-)
[Pipeline] sh
+ git push origin master
To https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git
   be25372..4e69355  master -> master
[Pipeline] echo
DEBUG: Current release manager commit: be2537272ddc579f97f2e2eba6cdc0788f81341b
[Pipeline] sh
+ git rev-parse HEAD
[Pipeline] }
[Pipeline] // node
[Pipeline] echo
DEBUG: ---- ODS Project (ordgp) data ----
{
    "build": {
        "hasFailingTests": false,
        "hasUnexecutedJiraTests": false
    },
    "buildParams": {
        "changeDescription": "UNDEFINED",
        "changeId": "1.0",
        "configItem": "BI-IT-DEVSTACK",
        "releaseStatusJiraIssueKey": "ORDGP-123",
        "targetEnvironment": "dev",
        "targetEnvironmentToken": "D",
        "version": "WIP",
        "rePromote": false
    },
    "metadata": {
        "id": "ordgp",
        "name": "Project ordgp",
        "description": "Description of ordgp.",
        "services": {
            "bitbucket": {
                "credentials": {
                    "id": "ordgp-cd-cd-user-with-password"
                }
            },
            "jira": {
                "credentials": {
                    "id": "ordgp-cd-cd-user-with-password"
                }
            },
            "nexus": {
                "repository": {
                    "name": "leva-documentation"
                }
```

```
        }
      },
      "repositories": [
        {
          "id": "backend",
          "type": "ods",
          "data": {
            "openshift": {
              "builds": {
                "backend": {
                  "buildId": "backend-8",
                  "image": "docker-registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9"
                }
              },
              "deployments": {
                "backend": {
                  "podName": "backend-10-95wsv",
                  "podNamespace": "ordgp-dev",
                  "podMetaDataCreationTimestamp": "2022-03-01T11:18:41Z",
                  "deploymentId": "backend-10",
                  "podNode": "inhas71256.eu.boehringer.com",
                  "podIp": "10.251.16.83",
                  "podStatus": "Running",
                  "podStartupTimeStamp": "2022-03-01T11:18:41Z",
                  "containers": {
                    "backend": "docker-registry.default.svc:5000/ordgp-
cd/backend@sha256:9ec2533ff0588ce58c37d7cd4bddf905df65ce99fa15c47199ef74b6d8492ff9"
                  }
                }
              },
              "sonarqubeScanStashPath": "scrr-report-backend-13",
              "SCRR": "SCRR-ordgp-backend.docx",
              "SCRR-MD": "SCRR-ordgp-backend.md",
              "testResultsFolder": "build/test-results/test",
              "testResults": "1",
              "xunitTestResultsStashPath": "test-reports-junit-xml-backend-13",
              "CREATED_BY_BUILD": "WIP/13"
            },
            "documents": {
              "TIR": "TIR-ordgp-backend-WIP-13.pdf"
            },
            "envStateCommit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
            "git": {
              "branch": "master",
              "commit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
              "previousCommit": "27eb2abe4554932afa94f9a40a72d2165158ae6b",
              "previousSucessfulCommit": "6f8daea49927f08c0be572fc745f8396d2aec66f",
              "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git",
              "baseTag": "",
              "targetTag": "",
              "createdExecutionCommit": "138495888301232315f5455aeb17cc635982ba2c"
            }
          },
          "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-backend.git",
          "branch": "master",
          "pipelineConfig": {
            "dependencies": [

            ]
          },
          "metadata": {
            "name": "OpenJDK",
            "description": "OpenJDK is a free and open-source implementation of the Java Platform, Standard Edition.
```

Technologies: Spring Boot 2.1, OpenJDK 17",
                "supplier": "https://openjdk.java.net/",
                "version": "4.x",
                "type": "ods"
            },
            "doInstall": true
        },
        {
            "id": "frontend",
            "type": "ods",
            "data": {
                "openshift": {
                    "builds": {
                        "frontend": {
                            "buildId": "frontend-8",
                            "image": "docker-registry.default.svc:5000/ordgp-
cd/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295"
                        }
                    },
                    "deployments": {
                        "frontend": {
                            "podName": "frontend-8-k6mwm",
                            "podNamespace": "ordgp-dev",
                            "podMetaDataCreationTimestamp": "2022-03-01T11:20:13Z",
                            "deploymentId": "frontend-8",
                            "podNode": "inhas71256.eu.boehringer.com",
                            "podIp": "10.251.16.86",
                            "podStatus": "Running",
                            "podStartupTimeStamp": "2022-03-01T11:20:13Z",
                            "containers": {
                                "frontend": "docker-registry.default.svc:5000/ordgp-
dev/frontend@sha256:565a5540b6bd96f3797d8ca76a0f2811428c3ee84a8c17feb932921c1b2b5295"
                            }
                        }
                    }
                },
                "sonarqubeScanStashPath": "scrr-report-frontend-13",
                "SCRR": "SCRR-ordgp-frontend.docx",
                "SCRR-MD": "SCRR-ordgp-frontend.md",
                "testResultsFolder": "build/test-results/test",
                "testResults": "1",
                "xunitTestResultsStashPath": "test-reports-junit-xml-frontend-13",
                "CREATED_BY_BUILD": "WIP/13"
            },
            "documents": {
                "TIR": "TIR-ordgp-frontend-WIP-13.pdf"
            },
            "envStateCommit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
            "git": {
                "branch": "master",
                "commit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
                "previousCommit": "c385c58ed1e65b1a62be56f8ceb1eb0ed7fdf293",
                "previousSucessfulCommit": "1d20ca4cbd91841d48f85866f309030f06cf0fa2",
                "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git",
                "baseTag": "",
                "targetTag": "",
                "createdExecutionCommit": "3b5a62fbb2307d95360da386408b7f668f0e89ae"
            }
        },
        "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-frontend.git",
        "branch": "master",
        "pipelineConfig": {
            "dependencies": [

            ]
        },

```
        "metadata": {
            "name": "Angular",
            "description": "Angular is a TypeScript-based open-source web application framework led by the Angular
Team at Google and by a community of individuals and corporations. Technologies: Angular 8.0",
            "supplier": "https://angular.io",
            "version": "4.x",
            "type": "ods"
        },
        "doInstall": true
    },
    {
        "id": "test",
        "type": "ods-test",
        "data": {
            "openshift": {
                "builds": {

                },
                "deployments": {

                },
                "sonarqubeScanStashPath": "scrr-report-test-13",
                "SCRR": "SCRR-ordgp-test.docx",
                "SCRR-MD": "SCRR-ordgp-test.md",
                "testResultsFolder": "build/test-results/test",
                "testResults": "0",
                "CREATED_BY_BUILD": "WIP/13"
            },
            "documents": {

            },
            "envStateCommit": "3e9ed20ad8199d1918747615bd883eab81b03d59",
            "git": {
                "branch": "master",
                "commit": "61a229c55991e0e89362016bf53d968df233aa80",
                "previousCommit": "3e9ed20ad8199d1918747615bd883eab81b03d59",
                "previousSucessfulCommit": "a57135216f276212ca68e928b057a620a8c8f893",
                "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git",
                "baseTag": "",
                "targetTag": "",
                "createdExecutionCommit": "417c5b12c0af838cf0b843feb16ee5b7b1dab4ec"
            }
        },
        "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-test.git",
        "branch": "master",
        "pipelineConfig": {
            "dependencies": [

            ]
        },
        "metadata": {
            "name": "e2e-spock-geb",
            "description": "Spock is a highly expressive testing and specification framework for Java and Groovy. Geb is a
browser automation solution for functional/web/acceptance testing. Technologies: Spock 1.3, Geb 3.2, Selenium 3.141",
            "supplier": "http://spockframework.org",
            "version": "4.x",
            "type": "ods-test"
        },
        "doInstall": false
    }
],
"capabilities": [
    "Zephyr",
    {
```

```json
      "LeVADocs": {
        "GAMPCategory": 5,
        "templatesVersion": "1.2"
      }
    }
  ],
  "environments": {

  }
},
"git": {
  "commit": "be2537272ddc579f97f2e2eba6cdc0788f81341b",
  "url": "https://bitbucket-dev.biscrum.com/scm/ordgp/ordgp-releasemanager.git",
  "baseTag": "",
  "targetTag": "",
  "author": "ODS Jenkins Shared Library System User (undefined)",
  "message": "ODS: Record commits deployed into D",
  "time": "2022-01-28 13:14:04 +0000",
  "createdExecutionCommit": "4e693552bfda329023d3f03d467a2466aa298b6a"
},
"jira": {
  "project": {
    "jiraBaseUrl": "https://jira-dev.biscrum.com/ORDGP",
    "enumDictionary": {
      "ProbabilityOfDetection": {
        "1": {
          "short": "I",
          "text": "Immediate",
          "value": 1
        },
        "2": {
          "short": "B",
          "text": "Before Impact",
          "value": 2
        },
        "3": {
          "short": "A",
          "text": "After Impact",
          "value": 3
        }
      },
      "SeverityOfImpact": {
        "1": {
          "short": "L",
          "text": "Low",
          "value": 1
        },
        "2": {
          "short": "M",
          "text": "Medium",
          "value": 2
        },
        "3": {
          "short": "H",
          "text": "High",
          "value": 3
        }
      },
      "ProbabilityOfOccurrence": {
        "1": {
          "short": "L",
          "text": "LOW",
          "value": 1
        },
        "2": {
```

```
          "short": "M",
          "text": "MEDIUM",
          "value": 2
        },
        "3": {
          "short": "H",
          "text": "HIGH",
          "value": 3
        }
      },
      "RiskPriority": {
        "0": {
          "short": "N",
          "text": "N/A",
          "value": 0
        },
        "1": {
          "short": "H",
          "text": "HIGH",
          "value": 1
        },
        "2": {
          "short": "M",
          "text": "MEDIUM",
          "value": 2
        },
        "3": {
          "short": "L",
          "text": "LOW",
          "value": 3
        }
      },
      "GxPRelevance": {
        "R2": {
          "short": "R2",
          "text": "Relevant",
          "value": 2
        },
        "N0": {
          "short": "N0",
          "text": "Not relevant/ZERO",
          "value": 0
        },
        "N1": {
          "short": "N1",
          "text": "Not relevant/LESS",
          "value": 1
        },
        "N2": {
          "short": "N2",
          "text": "Not relevant/EQUAL",
          "value": 2
        }
      }
    },
    "versions": [
      "1.0"
    ],
    "previousVersion": null,
    "name": "One Release DocGen Project",
    "description": "",
    "id": "30107",
    "gampTopics": [
      "operational requirements",
```

```
          "functional requirements",
          "data requirements",
          "technical requirements",
          "interface requirements",
          "environment requirements",
          "performance requirements",
          "availability requirements",
          "security requirements",
          "maintenance requirements",
          "regulatory requirements",
          "roles",
          "compatibility",
          "procedural constraints",
          "overarching requirements"
        ],
        "version": null,
        "key": "ORDGP",
        "projectProperties": {
          "PROJECT.POO_CAT.LOW": "Frequency of the usage of the related function is <10 times per year.",
          "PROJECT.POO_CAT.HIGH": "Frequency of the usage of the related function is >10 times per week.",
          "WEBHOOK_PROXY.URL": "https://webhook-proxy-ORDGP-cd.inh-odsapps.eu.boehringer.com/build?
trigger_secret=f8055071-667e-4745-8d2e-deabf52f8a20",
          "RM.REPOSITORY": "ordgp-releasemanager",
          "PROJECT.POO_CAT.MEDIUM": "Frequency of the usage of the related function is <10 times per week.",
          "PROJECT.NON-GXP_EVALUATION": "Non-GxP risks are not being evaluated",
          "PROJECT.USES_POO": "true",
          "PROJECT.IS_EDP_PROJECT": "true",
          "PROJECT.CONFIG_ITEM": "BI-IT-DEVSTACK"
        }
      },
      "issueTypes": {
        "Bug": {
          "id": "1",
          "name": "Bug",
          "fields": {
            "Assignee": {
              "id": "assignee",
              "name": "Assignee"
            },
            "Story Points": {
              "id": "customfield_10002",
              "name": "Story Points"
            },
            "Sprint": {
              "id": "customfield_10004",
              "name": "Sprint"
            },
            "Epic Link": {
              "id": "customfield_10005",
              "name": "Epic Link"
            },
            "EDP Definition of Ready for Bug": {
              "id": "customfield_19334",
              "name": "EDP Definition of Ready for Bug"
            },
            "EDP Definition of Done for Bug": {
              "id": "customfield_19335",
              "name": "EDP Definition of Done for Bug"
            },
            "Description": {
              "id": "description",
              "name": "Description"
            },
            "Fix Version/s": {
              "id": "fixVersions",
```

```json
        "name": "Fix Version/s"
      },
      "Linked Issues": {
        "id": "issuelinks",
        "name": "Linked Issues"
      },
      "Issue Type": {
        "id": "issuetype",
        "name": "Issue Type"
      },
      "Labels": {
        "id": "labels",
        "name": "Labels"
      },
      "Priority": {
        "id": "priority",
        "name": "Priority"
      },
      "Project": {
        "id": "project",
        "name": "Project"
      },
      "Reporter": {
        "id": "reporter",
        "name": "Reporter"
      },
      "Summary": {
        "id": "summary",
        "name": "Summary"
      },
      "Affects Version/s": {
        "id": "versions",
        "name": "Affects Version/s"
      }
    }
  },
  "Epic": {
    "id": "10000",
    "name": "Epic",
    "fields": {
      "Assignee": {
        "id": "assignee",
        "name": "Assignee"
      },
      "Story Points": {
        "id": "customfield_10002",
        "name": "Story Points"
      },
      "Sprint": {
        "id": "customfield_10004",
        "name": "Sprint"
      },
      "Epic Name": {
        "id": "customfield_10006",
        "name": "Epic Name"
      },
      "Description": {
        "id": "description",
        "name": "Description"
      },
      "Fix Version/s": {
        "id": "fixVersions",
        "name": "Fix Version/s"
      },
```

```json
    "Linked Issues": {
      "id": "issuelinks",
      "name": "Linked Issues"
    },
    "Issue Type": {
      "id": "issuetype",
      "name": "Issue Type"
    },
    "Labels": {
      "id": "labels",
      "name": "Labels"
    },
    "Priority": {
      "id": "priority",
      "name": "Priority"
    },
    "Project": {
      "id": "project",
      "name": "Project"
    },
    "Reporter": {
      "id": "reporter",
      "name": "Reporter"
    },
    "Summary": {
      "id": "summary",
      "name": "Summary"
    },
    "Affects Version/s": {
      "id": "versions",
      "name": "Affects Version/s"
    }
  }
},
"Story": {
  "id": "10001",
  "name": "Story",
  "fields": {
    "Assignee": {
      "id": "assignee",
      "name": "Assignee"
    },
    "Component/s": {
      "id": "components",
      "name": "Component/s"
    },
    "Story Points": {
      "id": "customfield_10002",
      "name": "Story Points"
    },
    "Sprint": {
      "id": "customfield_10004",
      "name": "Sprint"
    },
    "Gamp Topic": {
      "id": "customfield_19318",
      "name": "Gamp Topic"
    },
    "Req Acceptance Criteria": {
      "id": "customfield_19319",
      "name": "Req Acceptance Criteria"
    },
    "FuncSpec Summary": {
      "id": "customfield_19320",
      "name": "FuncSpec Summary"
```

```
  },
  "FuncSpec Description": {
    "id": "customfield_19321",
    "name": "FuncSpec Description"
  },
  "FuncSpec Acceptance Criteria": {
    "id": "customfield_19322",
    "name": "FuncSpec Acceptance Criteria"
  },
  "ConfigSpec Summary": {
    "id": "customfield_19323",
    "name": "ConfigSpec Summary"
  },
  "ConfigSpec Description": {
    "id": "customfield_19324",
    "name": "ConfigSpec Description"
  },
  "EDP Definition of Ready for Story": {
    "id": "customfield_19325",
    "name": "EDP Definition of Ready for Story"
  },
  "EDP Definition of Done for Story": {
    "id": "customfield_19326",
    "name": "EDP Definition of Done for Story"
  },
  "Description": {
    "id": "description",
    "name": "Description"
  },
  "Fix Version/s": {
    "id": "fixVersions",
    "name": "Fix Version/s"
  },
  "Linked Issues": {
    "id": "issuelinks",
    "name": "Linked Issues"
  },
  "Issue Type": {
    "id": "issuetype",
    "name": "Issue Type"
  },
  "Labels": {
    "id": "labels",
    "name": "Labels"
  },
  "Priority": {
    "id": "priority",
    "name": "Priority"
  },
  "Project": {
    "id": "project",
    "name": "Project"
  },
  "Reporter": {
    "id": "reporter",
    "name": "Reporter"
  },
  "Summary": {
    "id": "summary",
    "name": "Summary"
  },
  "Affects Version/s": {
    "id": "versions",
    "name": "Affects Version/s"
```

```
        }
      }
    },
    "Documentation": {
      "id": "10006",
      "name": "Documentation",
      "fields": {
        "Assignee": {
          "id": "assignee",
          "name": "Assignee"
        },
        "Document Id": {
          "id": "customfield_19306",
          "name": "Document Id"
        },
        "Document Version": {
          "id": "customfield_19307",
          "name": "Document Version"
        },
        "EDP Definition of Ready for Documentation": {
          "id": "customfield_19308",
          "name": "EDP Definition of Ready for Documentation"
        },
        "EDP Definition of Done for Documentation": {
          "id": "customfield_19309",
          "name": "EDP Definition of Done for Documentation"
        },
        "Description": {
          "id": "description",
          "name": "Description"
        },
        "Environment": {
          "id": "environment",
          "name": "Environment"
        },
        "Fix Version/s": {
          "id": "fixVersions",
          "name": "Fix Version/s"
        },
        "Linked Issues": {
          "id": "issuelinks",
          "name": "Linked Issues"
        },
        "Issue Type": {
          "id": "issuetype",
          "name": "Issue Type"
        },
        "Labels": {
          "id": "labels",
          "name": "Labels"
        },
        "Priority": {
          "id": "priority",
          "name": "Priority"
        },
        "Project": {
          "id": "project",
          "name": "Project"
        },
        "Summary": {
          "id": "summary",
          "name": "Summary"
        },
        "Affects Version/s": {
          "id": "versions",
```

```
              "name": "Affects Version/s"
            }
          }
        }
      },
      "Test": {
        "id": "10009",
        "name": "Test",
        "fields": {
          "Assignee": {
            "id": "assignee",
            "name": "Assignee"
          },
          "Component/s": {
            "id": "components",
            "name": "Component/s"
          },
          "Story Points": {
            "id": "customfield_10002",
            "name": "Story Points"
          },
          "Sprint": {
            "id": "customfield_10004",
            "name": "Sprint"
          },
          "Epic Link": {
            "id": "customfield_10005",
            "name": "Epic Link"
          },
          "Zephyr Teststep": {
            "id": "customfield_10023",
            "name": "Zephyr Teststep"
          },
          "Test Execution Type": {
            "id": "customfield_19330",
            "name": "Test Execution Type"
          },
          "Test Level": {
            "id": "customfield_19331",
            "name": "Test Level"
          },
          "EDP Definition of Ready for Test": {
            "id": "customfield_19332",
            "name": "EDP Definition of Ready for Test"
          },
          "EDP Definition of Done for Test": {
            "id": "customfield_19333",
            "name": "EDP Definition of Done for Test"
          },
          "Description": {
            "id": "description",
            "name": "Description"
          },
          "Fix Version/s": {
            "id": "fixVersions",
            "name": "Fix Version/s"
          },
          "Linked Issues": {
            "id": "issuelinks",
            "name": "Linked Issues"
          },
          "Issue Type": {
            "id": "issuetype",
            "name": "Issue Type"
          },
```

```
      "Labels": {
         "id": "labels",
         "name": "Labels"
      },
      "Priority": {
         "id": "priority",
         "name": "Priority"
      },
      "Project": {
         "id": "project",
         "name": "Project"
      },
      "Reporter": {
         "id": "reporter",
         "name": "Reporter"
      },
      "Summary": {
         "id": "summary",
         "name": "Summary"
      },
      "Affects Version/s": {
         "id": "versions",
         "name": "Affects Version/s"
      }
   }
},
"Release Status": {
   "id": "14300",
   "name": "Release Status",
   "fields": {
      "Assignee": {
         "id": "assignee",
         "name": "Assignee"
      },
      "Release Manager Status": {
         "id": "customfield_19301",
         "name": "Release Manager Status"
      },
      "Release Build": {
         "id": "customfield_19303",
         "name": "Release Build"
      },
      "Preceding Versions": {
         "id": "customfield_20100",
         "name": "Preceding Versions"
      },
      "ProductRelease Version": {
         "id": "customfield_20101",
         "name": "ProductRelease Version"
      },
      "Branch Id _ not used": {
         "id": "customfield_22101",
         "name": "Branch Id _ not used"
      },
      "Description": {
         "id": "description",
         "name": "Description"
      },
      "Fix Version/s": {
         "id": "fixVersions",
         "name": "Fix Version/s"
      },
      "Linked Issues": {
         "id": "issuelinks",
         "name": "Linked Issues"
```

```
      },
      "Issue Type": {
         "id": "issuetype",
         "name": "Issue Type"
      },
      "Labels": {
         "id": "labels",
         "name": "Labels"
      },
      "Priority": {
         "id": "priority",
         "name": "Priority"
      },
      "Project": {
         "id": "project",
         "name": "Project"
      },
      "Reporter": {
         "id": "reporter",
         "name": "Reporter"
      },
      "Summary": {
         "id": "summary",
         "name": "Summary"
      },
      "Affects Version/s": {
         "id": "versions",
         "name": "Affects Version/s"
      }
   }
},
"Documentation Chapter": {
   "id": "14301",
   "name": "Documentation Chapter",
   "fields": {
      "Assignee": {
         "id": "assignee",
         "name": "Assignee"
      },
      "Story Points": {
         "id": "customfield_10002",
         "name": "Story Points"
      },
      "Sprint": {
         "id": "customfield_10004",
         "name": "Sprint"
      },
      "EDP Heading Number": {
         "id": "customfield_19901",
         "name": "EDP Heading Number"
      },
      "EDP Content": {
         "id": "customfield_19902",
         "name": "EDP Content"
      },
      "Description": {
         "id": "description",
         "name": "Description"
      },
      "Fix Version/s": {
         "id": "fixVersions",
         "name": "Fix Version/s"
      },
      "Linked Issues": {
```

```
                "id": "issuelinks",
                "name": "Linked Issues"
            },
            "Issue Type": {
                "id": "issuetype",
                "name": "Issue Type"
            },
            "Labels": {
                "id": "labels",
                "name": "Labels"
            },
            "Priority": {
                "id": "priority",
                "name": "Priority"
            },
            "Project": {
                "id": "project",
                "name": "Project"
            },
            "Summary": {
                "id": "summary",
                "name": "Summary"
            },
            "Affects Version/s": {
                "id": "versions",
                "name": "Affects Version/s"
            }
        }
    },
    "Risk Assessment": {
        "id": "14302",
        "name": "Risk Assessment",
        "fields": {
            "Assignee": {
                "id": "assignee",
                "name": "Assignee"
            },
            "Story Points": {
                "id": "customfield_10002",
                "name": "Story Points"
            },
            "Sprint": {
                "id": "customfield_10004",
                "name": "Sprint"
            },
            "Risk Comment": {
                "id": "customfield_19310",
                "name": "Risk Comment"
            },
            "GxP Relevance for Risk": {
                "id": "customfield_19311",
                "name": "GxP Relevance for Risk"
            },
            "Severity of Impact": {
                "id": "customfield_19312",
                "name": "Severity of Impact"
            },
            "Probability of Detection": {
                "id": "customfield_19313",
                "name": "Probability of Detection"
            },
            "Probability of Occurrence": {
                "id": "customfield_19314",
                "name": "Probability of Occurrence"
            },
```

```
      "Risk Priority Number": {
         "id": "customfield_19315",
         "name": "Risk Priority Number"
      },
      "Risk Priority": {
         "id": "customfield_19316",
         "name": "Risk Priority"
      },
      "EDP Definition of Done for Risk": {
         "id": "customfield_19317",
         "name": "EDP Definition of Done for Risk"
      },
      "Description": {
         "id": "description",
         "name": "Description"
      },
      "Fix Version/s": {
         "id": "fixVersions",
         "name": "Fix Version/s"
      },
      "Linked Issues": {
         "id": "issuelinks",
         "name": "Linked Issues"
      },
      "Issue Type": {
         "id": "issuetype",
         "name": "Issue Type"
      },
      "Labels": {
         "id": "labels",
         "name": "Labels"
      },
      "Parent": {
         "id": "parent",
         "name": "Parent"
      },
      "Priority": {
         "id": "priority",
         "name": "Priority"
      },
      "Project": {
         "id": "project",
         "name": "Project"
      },
      "Summary": {
         "id": "summary",
         "name": "Summary"
      },
      "Affects Version/s": {
         "id": "versions",
         "name": "Affects Version/s"
      }
   }
},
"Mitigation": {
   "id": "14303",
   "name": "Mitigation",
   "fields": {
      "Assignee": {
         "id": "assignee",
         "name": "Assignee"
      },
      "Story Points": {
         "id": "customfield_10002",
```

```
        "name": "Story Points"
      },
      "Sprint": {
        "id": "customfield_10004",
        "name": "Sprint"
      },
      "Epic Link": {
        "id": "customfield_10005",
        "name": "Epic Link"
      },
      "Description": {
        "id": "description",
        "name": "Description"
      },
      "Fix Version/s": {
        "id": "fixVersions",
        "name": "Fix Version/s"
      },
      "Linked Issues": {
        "id": "issuelinks",
        "name": "Linked Issues"
      },
      "Issue Type": {
        "id": "issuetype",
        "name": "Issue Type"
      },
      "Labels": {
        "id": "labels",
        "name": "Labels"
      },
      "Priority": {
        "id": "priority",
        "name": "Priority"
      },
      "Project": {
        "id": "project",
        "name": "Project"
      },
      "Reporter": {
        "id": "reporter",
        "name": "Reporter"
      },
      "Summary": {
        "id": "summary",
        "name": "Summary"
      },
      "Affects Version/s": {
        "id": "versions",
        "name": "Affects Version/s"
      }
    }
  },
  "Technical Specification Task": {
    "id": "14304",
    "name": "Technical Specification Task",
    "fields": {
      "Assignee": {
        "id": "assignee",
        "name": "Assignee"
      },
      "Component/s": {
        "id": "components",
        "name": "Component/s"
      },
      "Story Points": {
```

```
        "id": "customfield_10002",
        "name": "Story Points"
    },
    "Sprint": {
        "id": "customfield_10004",
        "name": "Sprint"
    },
    "Epic Link": {
        "id": "customfield_10005",
        "name": "Epic Link"
    },
    "System Design Specification": {
        "id": "customfield_19327",
        "name": "System Design Specification"
    },
    "Software Design Specification": {
        "id": "customfield_19328",
        "name": "Software Design Specification"
    },
    "EDP Definition of Done for Technical Specification": {
        "id": "customfield_19329",
        "name": "EDP Definition of Done for Technical Specification"
    },
    "Description": {
        "id": "description",
        "name": "Description"
    },
    "Fix Version/s": {
        "id": "fixVersions",
        "name": "Fix Version/s"
    },
    "Linked Issues": {
        "id": "issuelinks",
        "name": "Linked Issues"
    },
    "Issue Type": {
        "id": "issuetype",
        "name": "Issue Type"
    },
    "Labels": {
        "id": "labels",
        "name": "Labels"
    },
    "Priority": {
        "id": "priority",
        "name": "Priority"
    },
    "Project": {
        "id": "project",
        "name": "Project"
    },
    "Reporter": {
        "id": "reporter",
        "name": "Reporter"
    },
    "Summary": {
        "id": "summary",
        "name": "Summary"
    },
    "Affects Version/s": {
        "id": "versions",
        "name": "Affects Version/s"
    }
}
```

```
        }
    },
    "discontinuedKeys": [

    ],
    "precedingVersions": [

    ],
    "components": {
        "Technology-test": {
            "requirements": [

            ],
            "risks": [

            ],
            "tests": [

            ],
            "versions": [
                "1.0"
            ],
            "name": "Technology-test",
            "description": "Technology component ordgp-test stored at https://bitbucket-
dev.biscrum.com/projects/ORDGP/repos/ordgp-test/browse",
            "techSpecs": [

            ],
            "epics": [

            ],
            "mitigations": [

            ],
            "key": "Technology-test"
        },
        "Technology-frontend": {
            "requirements": [

            ],
            "risks": [

            ],
            "tests": [

            ],
            "versions": [
                "1.0"
            ],
            "name": "Technology-frontend",
            "description": "Technology component ordgp-frontend stored at https://bitbucket-
dev.biscrum.com/projects/ORDGP/repos/ordgp-frontend/browse",
            "techSpecs": [

            ],
            "epics": [

            ],
            "mitigations": [

            ],
            "key": "Technology-frontend"
        },
        "Technology-releasemanager": {
            "requirements": [

            ],
```

```
        ],
        "risks": [

        ],
        "tests": [

        ],
        "versions": [
           "1.0"
        ],
        "name": "Technology-releasemanager",
        "description": "Technology component ordgp-releasemanager stored at https://bitbucket-
dev.biscrum.com/projects/ORDGP/repos/ordgp-releasemanager/browse",
        "techSpecs": [

        ],
        "epics": [

        ],
        "mitigations": [

        ],
        "key": "Technology-releasemanager"
     },
     "Technology-backend": {
        "requirements": [

        ],
        "risks": [

        ],
        "tests": [
           "ORDGP-137",
           "ORDGP-138",
           "ORDGP-139"
        ],
        "versions": [
           "1.0"
        ],
        "name": "Technology-backend",
        "description": "Technology component ordgp-backend stored at https://bitbucket-
dev.biscrum.com/projects/ORDGP/repos/ordgp-backend/browse",
        "techSpecs": [

        ],
        "epics": [

        ],
        "mitigations": [

        ],
        "key": "Technology-backend"
     }
   },
   "requirements": {
     "ORDGP-126": {
        "components": [

        ],
        "predecessors": [

        ],
        "gampTopic": "functional requirements",
```

      "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>",
      "resolution": "Implemented",
      "epics": [
         "ORDGP-124"
      ],
      "mitigations": [

      ],
      "labels": [

      ],
      "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.\r\n\r\n",
      "bugs": [

      ],
      "configSpec": {
         "name": "Story 2",
         "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
      },
      "risks": [
         "ORDGP-141",
         "ORDGP-142"
      ],
      "tests": [

      ],
      "versions": [
         "1.0"
      ],
      "name": "Story 2",
      "techSpecs": [

      ],
      "key": "ORDGP-126",
      "status": "Done",
      "funcSpec": {
         "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.",
         "name": "Story 2",
         "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
      }
   },
   "ORDGP-127": {
      "components": [

      ],

        "predecessors": [

        ],
        "gampTopic": "functional requirements",
        "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>",
        "resolution": "Implemented",
        "epics": [
            "ORDGP-124"
        ],
        "mitigations": [

        ],
        "labels": [

        ],
        "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.\r\n\r\n",
        "bugs": [

        ],
        "configSpec": {
            "name": "Story 3",
            "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
        },
        "risks": [

        ],
        "tests": [

        ],
        "versions": [
            "1.0"
        ],
        "name": "Story 3",
        "techSpecs": [

        ],
        "key": "ORDGP-127",
        "status": "Done",
        "funcSpec": {
            "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.",
            "name": "Story 3",
            "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
        }
    },

```
"ORDGP-125": {
  "components": [

  ],
  "predecessors": [

  ],
  "gampTopic": "functional requirements",
  "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh
vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis,
sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed
mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt
convallis.</p>",
  "resolution": "Implemented",
  "epics": [
    "ORDGP-124"
  ],
  "mitigations": [
    "ORDGP-140"
  ],
  "labels": [

  ],
  "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh
vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis,
sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed
mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt
convallis.\r\n\r\n",
  "bugs": [

  ],
  "configSpec": {
    "name": "Story 1",
    "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh
vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis,
sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed
mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt
convallis.</p>"
  },
  "risks": [
    "ORDGP-136"
  ],
  "tests": [
    "ORDGP-144",
    "ORDGP-145",
    "ORDGP-143",
    "ORDGP-137",
    "ORDGP-138",
    "ORDGP-139"
  ],
  "versions": [
    "1.0"
  ],
  "name": "Story 1",
  "techSpecs": [
    "ORDGP-134",
    "ORDGP-135"
  ],
  "key": "ORDGP-125",
  "status": "Done",
  "funcSpec": {
    "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet
nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis,
sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed
mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt
```

convallis.",
                "name": "Story 1",
                "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
            }
        },
        "ORDGP-128": {
            "components": [

            ],
            "predecessors": [

            ],
            "gampTopic": "functional requirements",
            "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>",
            "resolution": "Implemented",
            "epics": [
                "ORDGP-124"
            ],
            "mitigations": [

            ],
            "labels": [

            ],
            "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.\r\n\r\n",
            "bugs": [

            ],
            "configSpec": {
                "name": "Story 4",
                "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
            },
            "risks": [

            ],
            "tests": [
                "ORDGP-147"
            ],
            "versions": [
                "1.0"
            ],
            "name": "Story 4",
            "techSpecs": [
                "ORDGP-146"
            ],
            "key": "ORDGP-128",
            "status": "Done",
            "funcSpec": {

        "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.",
        "name": "Story 4",
        "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
      }
    },
    "ORDGP-129": {
      "components": [

      ],
      "predecessors": [

      ],
      "gampTopic": "functional requirements",
      "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>",
      "resolution": "Implemented",
      "epics": [
        "ORDGP-124"
      ],
      "mitigations": [

      ],
      "labels": [

      ],
      "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.\r\n\r\n",
      "bugs": [

      ],
      "configSpec": {
        "name": "Story 5",
        "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
      },
      "risks": [

      ],
      "tests": [
        "ORDGP-130",
        "ORDGP-133",
        "ORDGP-131",
        "ORDGP-132"
      ],
      "versions": [
        "1.0"
      ],
      "name": "Story 5",

        "techSpecs": [

        ],
        "key": "ORDGP-129",
        "status": "Done",
        "funcSpec": {
            "acceptanceCriteria": "Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.",
            "name": "Story 5",
            "description": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>"
            }
        }
    },
    "notesAndHints": [
        "Non-EDP linkType Cloners ignored: ORDGP-144 -> ORDGP-143"
    ],
    "version": "1.0",
    "epics": {
        "ORDGP-124": {
            "predecessors": [

            ],
            "requirements": [
                "ORDGP-126",
                "ORDGP-127",
                "ORDGP-125",
                "ORDGP-128",
                "ORDGP-129"
            ],
            "versions": [
                "1.0"
            ],
            "epicName": "Epic 1",
            "description": "<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla in tristique ante, sit amet accumsan purus. Vivamus at consequat dolor, in accumsan nibh. Proin imperdiet neque id dui ullamcorper feugiat. Praesent tristique vestibulum porttitor. Quisque ornare congue odio quis viverra. Duis non porttitor arcu. Curabitur pellentesque magna ultricies, ornare ipsum vitae, dignissim ligula. Mauris sit amet interdum ante, quis maximus nibh. Mauris id hendrerit risus, non viverra augue. Nulla nec condimentum ex. Nullam sed est ut nisl suscipit eleifend et vel metus. Cras libero justo, malesuada a auctor ut, accumsan et lacus.</p>\n\n<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique. In dictum purus sit amet justo dignissim tristique. Sed ligula ante, tempus non turpis eget, iaculis consequat dui. Aenean orci tortor, interdum at magna vitae, euismod lacinia odio. Nullam ac ante orci. Quisque in mattis purus. Maecenas volutpat bibendum felis, in porttitor dui imperdiet et. Mauris ac feugiat lacus. Interdum et malesuada fames ac ante ipsum primis in faucibus. Maecenas feugiat, turpis nec finibus pellentesque, lectus arcu pellentesque ex, in tempus metus velit sit amet purus. Phasellus ut volutpat orci.</p>",
            "title": "Epic 1",
            "resolution": "Implemented",
            "key": "ORDGP-124",
            "status": "Done",
            "labels": [

            ]
        }
    },
    "mitigations": {
        "ORDGP-140": {

```
      "components": [

      ],
      "requirements": [
         "ORDGP-125"
      ],
      "predecessors": [

      ],
      "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id
faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique.
In dictum purus sit amet justo dignissim tristique. Sed ligula ante, tempus non turpis eget, iaculis consequat dui. Aenean
orci tortor, interdum at magna vitae, euismod lacinia odio. Nullam ac ante orci. Quisque in mattis purus. Maecenas
volutpat bibendum felis, in porttitor dui imperdiet et. Mauris ac feugiat lacus. Interdum et malesuada fames ac ante
ipsum primis in faucibus. Maecenas feugiat, turpis nec finibus pellentesque, lectus arcu pellentesque ex, in tempus metus
velit sit amet purus. Phasellus ut volutpat orci.</p>",
      "resolution": "Defined",
      "labels": [

      ],
      "risks": [
         "ORDGP-136"
      ],
      "versions": [
         "1.0"
      ],
      "name": "Mitigation 1",
      "techSpecs": [

      ],
      "key": "ORDGP-140",
      "status": "Done"
   }
},
"modifiedKeys": {

},
"bugs": {

},
"risks": {
   "ORDGP-141": {
      "riskComment": null,
      "gxpRelevance": "R2",
      "requirements": [
         "ORDGP-126"
      ],
      "predecessors": [

      ],
      "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id
faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique.
In dictum purus sit amet justo dignissim tristique. <br/>\nSed ligula ante, tempus non turpis eget, iaculis consequat dui.
Aenean orci tortor, interdum at magna vitae, euismod lacinia odio. Nullam ac ante orci. Quisque in mattis purus.
Maecenas volutpat bibendum felis, in porttitor dui imperdiet et. Mauris ac feugiat lacus. Interdum et malesuada fames ac
ante ipsum primis in faucibus. Maecenas feugiat, turpis nec finibus pellentesque, lectus arcu pellentesque ex, in tempus
metus velit sit amet purus. Phasellus ut volutpat orci.</p>",
      "resolution": "Defined",
      "probabilityOfDetection": 1,
      "mitigations": [

      ],
      "labels": [
```

        ],
        "probabilityOfOccurrence": 3,
        "severityOfImpact": 3,
        "tests": [

        ],
        "versions": [
          "1.0"
        ],
        "riskPriorityNumber": 18,
        "riskPriority": 1,
        "name": "RA 2",
        "techSpecs": [

        ],
        "key": "ORDGP-141",
        "status": "Done"
      },
      "ORDGP-142": {
        "riskComment": null,
        "gxpRelevance": "N0",
        "requirements": [
          "ORDGP-126"
        ],
        "predecessors": [

        ],
        "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris.</p>",
        "resolution": "Defined",
        "probabilityOfDetection": 3,
        "mitigations": [

        ],
        "labels": [

        ],
        "probabilityOfOccurrence": 1,
        "severityOfImpact": 1,
        "tests": [

        ],
        "versions": [
          "1.0"
        ],
        "riskPriorityNumber": 0,
        "riskPriority": 0,
        "name": "RA 3",
        "techSpecs": [

        ],
        "key": "ORDGP-142",
        "status": "Done"
      },
      "ORDGP-136": {
        "riskComment": null,
        "gxpRelevance": "N1",
        "requirements": [
          "ORDGP-125"
        ],
        "predecessors": [

        ],

          "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim.</p>",
          "resolution": "Defined",
          "probabilityOfDetection": 2,
          "mitigations": [
            "ORDGP-140"
          ],
          "labels": [

          ],
          "probabilityOfOccurrence": 1,
          "severityOfImpact": 2,
          "tests": [
            "ORDGP-137",
            "ORDGP-138",
            "ORDGP-139"
          ],
          "versions": [
            "1.0"
          ],
          "riskPriorityNumber": 4,
          "riskPriority": 3,
          "name": "RA 1",
          "techSpecs": [

          ],
          "key": "ORDGP-136",
          "status": "Done"
        }
      },
      "tests": {
        "ORDGP-130": {
          "components": [

          ],
          "requirements": [
            "ORDGP-129"
          ],
          "predecessors": [

          ],
          "executionType": "Automated",
          "description": "<p>Acceptance Test 1</p>",
          "testType": "Acceptance",
          "resolution": "Implemented",
          "steps": [

          ],
          "execLabel": "Succeeded",
          "labels": [
            "Succeeded"
          ],
          "risks": [

          ],
          "versions": [
            "1.0"
          ],
          "name": "Acceptance Test 1",
          "comment": "",
          "id": "896758",
          "isUnexecuted": false,
          "techSpecs": [

          ],

```
        "key": "ORDGP-130",
        "status": "Done",
        "isSuccess": true,
        "timestamp": "2022-03-01T11:22:32",
        "actualResult": "Expected result verified by automated test"
    },
    "ORDGP-133": {
        "components": [

        ],
        "requirements": [
            "ORDGP-129"
        ],
        "predecessors": [

        ],
        "executionType": "Automated",
        "description": "<p>Acceptance Test 1</p>",
        "testType": "Acceptance",
        "resolution": "Implemented",
        "steps": [

        ],
        "execLabel": "Succeeded",
        "labels": [
            "Succeeded"
        ],
        "risks": [

        ],
        "versions": [
            "1.0"
        ],
        "name": "Acceptance Test 4",
        "comment": "",
        "id": "896761",
        "isUnexecuted": false,
        "techSpecs": [

        ],
        "key": "ORDGP-133",
        "status": "Done",
        "isSuccess": true,
        "timestamp": "2022-03-01T11:22:32",
        "actualResult": "Expected result verified by automated test"
    },
    "ORDGP-144": {
        "components": [

        ],
        "requirements": [
            "ORDGP-125"
        ],
        "predecessors": [

        ],
        "executionType": "Automated",
        "description": "<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla in tristique ante, sit amet
accumsan purus. Vivamus at consequat dolor, in accumsan nibh. Proin imperdiet neque id dui ullamcorper feugiat.
Praesent tristique vestibulum porttitor. Quisque ornare congue odio quis viverra. Duis non porttitor arcu. Curabitur
pellentesque magna ultricies, ornare ipsum vitae, dignissim ligula. Mauris sit amet interdum ante, quis maximus nibh.
Mauris id hendrerit risus, non viverra augue. Nulla nec condimentum ex. Nullam sed est ut nisl suscipit eleifend et vel
metus. Cras libero justo, malesuada a auctor ut, accumsan et lacus.</p>",
        "testType": "Integration",
```

          "resolution": "Implemented",
          "steps": [

          ],
          "execLabel": "Succeeded",
          "labels": [
            "Succeeded"
          ],
          "risks": [

          ],
          "versions": [
            "1.0"
          ],
          "name": "Integration Test 2",
          "comment": "",
          "id": "896772",
          "isUnexecuted": false,
          "techSpecs": [
            "ORDGP-134",
            "ORDGP-135"
          ],
          "key": "ORDGP-144",
          "status": "Done",
          "isSuccess": true,
          "timestamp": "2022-03-01T11:22:24",
          "actualResult": "Expected result verified by automated test"
        },
        "ORDGP-145": {
          "components": [

          ],
          "requirements": [
            "ORDGP-125"
          ],
          "predecessors": [

          ],
          "executionType": "Automated",
          "description": "<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla in tristique ante, sit amet
accumsan purus. Vivamus at consequat dolor, in accumsan nibh. Proin imperdiet neque id dui ullamcorper feugiat.
Praesent tristique vestibulum porttitor. Quisque ornare congue odio quis viverra. Duis non porttitor arcu. Curabitur
pellentesque magna ultricies, ornare ipsum vitae, dignissim ligula. Mauris sit amet interdum ante, quis maximus nibh.
Mauris id hendrerit risus, non viverra augue. Nulla nec condimentum ex. Nullam sed est ut nisl suscipit eleifend et vel
metus. Cras libero justo, malesuada a auctor ut, accumsan et lacus.</p>",
          "testType": "Integration",
          "resolution": "Implemented",
          "steps": [

          ],
          "execLabel": "Succeeded",
          "labels": [
            "Succeeded"
          ],
          "risks": [

          ],
          "versions": [
            "1.0"
          ],
          "name": "Integration Test 3",
          "comment": "",
          "id": "896773",
          "isUnexecuted": false,
          "techSpecs": [

```
      "ORDGP-134",
      "ORDGP-135"
    ],
    "key": "ORDGP-145",
    "status": "Done",
    "isSuccess": true,
    "timestamp": "2022-03-01T11:22:24",
    "actualResult": "Expected result verified by automated test"
  },
  "ORDGP-131": {
    "components": [

    ],
    "requirements": [
      "ORDGP-129"
    ],
    "predecessors": [

    ],
    "executionType": "Automated",
    "description": "<p>Acceptance Test 1</p>",
    "testType": "Acceptance",
    "resolution": "Implemented",
    "steps": [

    ],
    "execLabel": "Succeeded",
    "labels": [
      "Succeeded"
    ],
    "risks": [

    ],
    "versions": [
      "1.0"
    ],
    "name": "Acceptance Test 2",
    "comment": "",
    "id": "896759",
    "isUnexecuted": false,
    "techSpecs": [

    ],
    "key": "ORDGP-131",
    "status": "Done",
    "isSuccess": true,
    "timestamp": "2022-03-01T11:22:32",
    "actualResult": "Expected result verified by automated test"
  },
  "ORDGP-132": {
    "components": [

    ],
    "requirements": [
      "ORDGP-129"
    ],
    "predecessors": [

    ],
    "executionType": "Automated",
    "description": "<p>Acceptance Test 1</p>",
    "testType": "Acceptance",
    "resolution": "Implemented",
    "steps": [
```

      ],
      "execLabel": "Succeeded",
      "labels": [
         "Succeeded"
      ],
      "risks": [

      ],
      "versions": [
         "1.0"
      ],
      "name": "Acceptance Test 3",
      "comment": "",
      "id": "896760",
      "isUnexecuted": false,
      "techSpecs": [

      ],
      "key": "ORDGP-132",
      "status": "Done",
      "isSuccess": true,
      "timestamp": "2022-03-01T11:22:32",
      "actualResult": "Expected result verified by automated test"
   },
   "ORDGP-143": {
      "components": [

      ],
      "requirements": [
         "ORDGP-125"
      ],
      "predecessors": [

      ],
      "executionType": "Automated",
      "description": "<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla in tristique ante, sit amet accumsan purus. Vivamus at consequat dolor, in accumsan nibh. Proin imperdiet neque id dui ullamcorper feugiat. Praesent tristique vestibulum porttitor. Quisque ornare congue odio quis viverra. Duis non porttitor arcu. Curabitur pellentesque magna ultricies, ornare ipsum vitae, dignissim ligula. Mauris sit amet interdum ante, quis maximus nibh. Mauris id hendrerit risus, non viverra augue. Nulla nec condimentum ex. Nullam sed est ut nisl suscipit eleifend et vel metus. Cras libero justo, malesuada a auctor ut, accumsan et lacus.</p>",
      "testType": "Integration",
      "resolution": "Implemented",
      "steps": [

      ],
      "execLabel": "Succeeded",
      "labels": [
         "Succeeded"
      ],
      "risks": [

      ],
      "versions": [
         "1.0"
      ],
      "name": "Integration Test 1",
      "comment": "",
      "id": "896771",
      "isUnexecuted": false,
      "techSpecs": [
         "ORDGP-134",
         "ORDGP-135"
      ],

          "key": "ORDGP-143",
          "status": "Done",
          "isSuccess": true,
          "timestamp": "2022-03-01T11:22:24",
          "actualResult": "Expected result verified by automated test"
        },
      "ORDGP-137": {
        "components": [
          "Technology-backend"
        ],
        "requirements": [
          "ORDGP-125"
        ],
        "predecessors": [

        ],
        "executionType": "Automated",
        "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id
faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique.
In dictum purus sit amet justo dignissim tristique. Sed ligula ante, tempus non turpis eget, iaculis consequat dui</p>",
        "testType": "Unit",
        "resolution": "Implemented",
        "steps": [

        ],
        "execLabel": "Succeeded",
        "labels": [
          "Succeeded"
        ],
        "risks": [
          "ORDGP-136"
        ],
        "versions": [
          "1.0"
        ],
        "name": "Unit Test 1",
        "id": "896765",
        "isUnexecuted": false,
        "techSpecs": [

        ],
        "key": "ORDGP-137",
        "status": "Done",
        "isSuccess": true,
        "timestamp": "2022-03-01T11:17:26"
      },
      "ORDGP-138": {
        "components": [
          "Technology-backend"
        ],
        "requirements": [
          "ORDGP-125"
        ],
        "predecessors": [

        ],
        "executionType": "Automated",
        "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id
faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique.
In dictum purus sit amet justo dignissim tristique. Sed ligula ante, tempus non turpis eget, iaculis consequat dui</p>",
        "testType": "Unit",
        "resolution": "Implemented",

```
        "steps": [

        ],
        "execLabel": "Succeeded",
        "labels": [
           "Succeeded"
        ],
        "risks": [
           "ORDGP-136"
        ],
        "versions": [
           "1.0"
        ],
        "name": "Unit Test 2",
        "id": "896766",
        "isUnexecuted": false,
        "techSpecs": [

        ],
        "key": "ORDGP-138",
        "status": "Done",
        "isSuccess": true,
        "timestamp": "2022-03-01T11:17:26"
     },
     "ORDGP-147": {
        "components": [

        ],
        "requirements": [
           "ORDGP-128"
        ],
        "predecessors": [

        ],
        "executionType": "Automated",
        "description": "<p>Curabitur pellentesque magna ultricies, ornare ipsum vitae, dignissim ligula. Mauris sit amet
interdum ante, quis maximus nibh. Mauris id hendrerit risus, non viverra augue. Nulla nec condimentum ex. Nullam sed
est ut nisl suscipit eleifend et vel metus. Cras libero justo, malesuada a auctor ut, accumsan et lacus.</p>",
        "testType": "Installation",
        "repoTypes": [

        ],
        "resolution": "Implemented",
        "steps": [

        ],
        "execLabel": "Succeeded",
        "labels": [
           "Succeeded"
        ],
        "risks": [

        ],
        "versions": [
           "1.0"
        ],
        "name": "Installation Test 1",
        "id": "896775",
        "isUnexecuted": false,
        "techSpecs": [
           "ORDGP-146"
        ],
        "key": "ORDGP-147",
        "status": "Done",
        "isSuccess": true,
```

```
      "timestamp": "2022-03-01T11:22:15"
    },
    "ORDGP-139": {
      "components": [
        "Technology-backend"
      ],
      "requirements": [
        "ORDGP-125"
      ],
      "predecessors": [

      ],
      "executionType": "Automated",
      "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id
faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique.
In dictum purus sit amet justo dignissim tristique. Sed ligula ante, tempus non turpis eget, iaculis consequat dui</p>",
      "testType": "Unit",
      "resolution": "Implemented",
      "steps": [

      ],
      "execLabel": "Succeeded",
      "labels": [
        "Succeeded"
      ],
      "risks": [
        "ORDGP-136"
      ],
      "versions": [
        "1.0"
      ],
      "name": "Unit Test 3",
      "id": "896767",
      "isUnexecuted": false,
      "techSpecs": [

      ],
      "key": "ORDGP-139",
      "status": "Done",
      "isSuccess": true,
      "timestamp": "2022-03-01T11:17:26"
    }
  },
  "docs": {
    "ORDGP-122": {
      "number": "3",
      "predecessors": [

      ],
      "heading": "Document History",
      "documents": [
        "TRC"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec3",
      "content": "<p><font color=\"blue\">The following table provides extra history of the document.</font>
</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th
class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td
class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page
of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody>
```

```
</table>\n</div>\n",
        "key": "ORDGP-122",
        "status": "Done"
    },
    "ORDGP-121": {
        "number": "1",
        "predecessors": [

        ],
        "heading": "Document History",
        "documents": [
            "TCP",
            "TCR"
        ],
        "versions": [
            "1.0"
        ],
        "section": "sec1",
        "content": "<p><font color=\"blue\">The following table provides extra history of the document.</font>
</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th
class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td
class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page
of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody>
</table>\n</div>\n",
        "key": "ORDGP-121",
        "status": "Done"
    },
    "ORDGP-120": {
        "number": "4",
        "predecessors": [

        ],
        "heading": "Risk Assessment",
        "documents": [
            "CFTR",
            "CFTR_M"
        ],
        "versions": [
            "1.0"
        ],
        "section": "sec4",
        "content": "<p><font color=\"blue\">There have been no critical failures observed in the testing. For failed test
cases no unacceptable risks have been identified. No follow-up actions are required.</font></p>",
        "key": "ORDGP-120",
        "status": "Done"
    },
    "ORDGP-119": {
        "number": "3.6",
        "predecessors": [

        ],
        "heading": "Traceability Matrix",
        "documents": [
            "CFTR",
            "CFTR_M"
        ],
        "versions": [
            "1.0"
        ],
        "section": "sec3s6",
        "content": "<p><font color=\"blue\">The test coverage is captured in the traceability matrix which maps user
requirements and functional specifications to test cases. The traceability matrix has been updated prior to execution of
the test cases and has been archived in the validation archive (add a reference).</font></p>",
        "key": "ORDGP-119",
```

```
        "status": "Done"
      },
      "ORDGP-118": {
        "number": "3.5.2",
        "predecessors": [

        ],
        "heading": "Non-Functional Testing Results",
        "documents": [
          "CFTR",
          "CFTR_M"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec3s5s2",
        "content": "<p><font color=\"blue\">Non-Functional testing was performed according to the approved
functional / requirements test plan (final v1.0), approved on &lt;date&gt;.<br/>\n<br/>\nThe test execution run of the
non-functional test cases was performed on Mar 03. All the test cases of the project were executed without significant
failures.</font></p>",
        "key": "ORDGP-118",
        "status": "Done"
      },
      "ORDGP-117": {
        "number": "3.3",
        "predecessors": [

        ],
        "heading": "Discrepancy Log",
        "documents": [
          "CFTR",
          "CFTR_M"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec3s3",
        "content": "<p><font color=\"blue\">All failures and problems which have been observed during testing have
been collected in a discrepancy log. The discrepancy log is attached to this report.</font></p>",
        "key": "ORDGP-117",
        "status": "Done"
      },
      "ORDGP-116": {
        "number": "3.2",
        "predecessors": [

        ],
        "heading": "Responsibilities and Signature Resource Log",
        "documents": [
          "CFTR",
          "CFTR_M"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec3s2",
        "content": "<p><font color=\"blue\">All Testers and Test Administrators have signed the signature resource
log prior to the start of testing activities. The signature resource log is attached to this report.</font></p>",
        "key": "ORDGP-116",
        "status": "Done"
      },
      "ORDGP-115": {
        "number": "3.1",
        "predecessors": [
```

      ],
      "heading": "Training",
      "documents": [
        "CFTR",
        "CFTR_M"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec3s1",
      "content": "<p>All Testers and Test Administrators have been trained prior to the start of testing activities. Two classroom trainings have been performed on 23-Apr-2001 in Ingelheim and on 26-Apr-2011 in Ridgefield. Copies of the training records and agenda are attached to this report.</p>",
      "key": "ORDGP-115",
      "status": "Done"
    },
    "ORDGP-114": {
      "number": "2",
      "predecessors": [

      ],
      "heading": "Testing Environment",
      "documents": [
        "CFTR",
        "CFTR_M"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec2",
      "content": "<p>All integration and acceptance test cases have been executed in the qualified validation environment as defined in the combined functional / requirements testing plan (ref).</p>",
      "key": "ORDGP-114",
      "status": "Done"
    },
    "ORDGP-113": {
      "number": "1",
      "predecessors": [

      ],
      "heading": "Purpose",
      "documents": [
        "CFTR",
        "CFTR_M"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec1",
      "content": "<p>The purpose of this document is to report on testing activities that were performed according to the functional / requirements testing plan, to summarize and asses all failed and skipped test cases, and decide if the System name can be formally released for installation in production environment.</p>",
      "key": "ORDGP-113",
      "status": "Done"
    },
    "ORDGP-112": {
      "number": "8",
      "predecessors": [

      ],
      "heading": "Document History",
      "documents": [
        "CFTR",
        "CFTR_M"

    ],
    "versions": [
      "1.0"
    ],
    "section": "sec8",
    "content": "<p>The following table provides extra history of the document.</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody></table>\n</div>\n",
    "key": "ORDGP-112",
    "status": "Done"
  },
  "ORDGP-111": {
    "number": "7",
    "predecessors": [

    ],
    "heading": "Reference Documents",
    "documents": [
      "CFTR",
      "CFTR_M"
    ],
    "versions": [
      "1.0"
    ],
    "section": "sec7",
    "content": " ",
    "key": "ORDGP-111",
    "status": "Done"
  },
  "ORDGP-110": {
    "number": "6.1",
    "predecessors": [

    ],
    "heading": "Definitions",
    "documents": [
      "CFTR",
      "CFTR_M"
    ],
    "versions": [
      "1.0"
    ],
    "section": "sec6s1",
    "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>Jenkins</td>\n<td class='confluenceTd'>Build engine supplied by cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</td>\n</tr>\n<tr>\n<td class='confluenceTd'>xUnit</td>\n<td class='confluenceTd'>Unit testing framework, aggregaults across multiple languages</td>\n</tr>\n</tbody></table>\n</div>\n",
    "key": "ORDGP-110",
    "status": "Done"
  },
  "ORDGP-109": {
    "number": "6.2",
    "predecessors": [

    ],
    "heading": "Abbreviations",
    "documents": [
      "CFTR",

```
        "CFTR_M"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec6s2",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td
class='confluenceTd'><font color=\"blue\">ODS</font></td>\n<td class='confluenceTd'><font
color=\"blue\">OpenDevStack</font></td>\n</tr>\n<tr>\n<td class='confluenceTd'><font color=\"blue\">EDP</font>
</td>\n<td class='confluenceTd'><font color=\"blue\">Enterprise Development Platform</font>
</td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-109",
      "status": "Done"
    },
    "ORDGP-108": {
      "number": "9",
      "predecessors": [

      ],
      "heading": "Traceability Matrix",
      "documents": [
        "CFTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec9",
      "content": "<p><font color=\"blue\">The test coverage is captured in the traceability matrix which maps user
requirements and functional specifications to test cases. The traceability matrix will be updated before test execution to
include all functional and requirements test cases.</font></p>",
      "key": "ORDGP-108",
      "status": "Done"
    },
    "ORDGP-107": {
      "number": "8.1",
      "predecessors": [

      ],
      "heading": "Test Cases",
      "documents": [
        "CFTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec8s1",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Risk Priority</th>\n<th class='confluenceTh'>Level of Testing</th>\n</tr>\n<tr>\n<td
class='confluenceTd'><b>3</b></td>\n<td class='confluenceTd'><font color=\"blue\">No testing required</font>
</td>\n</tr>\n<tr>\n</tr>\n<tr>\n<td class='confluenceTd'><b>2</b></td>\n<td class='confluenceTd'><font
color=\"blue\">Testing of functionality or requirements without challenge/boundary tests</font>
</td>\n</tr>\n<tr>\n</tr>\n<tr>\n<td class='confluenceTd'><b>1</b></td>\n<td class='confluenceTd'><font
color=\"blue\">Full test of requirement or functionality including challenge/boundary tests (e.g. invalid, borderline or
missing input values, out-of-order execution of functions, disconnected interfaces etc.)</font></td>\n</tr>\n</tbody>
</table>\n</div>\n",
      "key": "ORDGP-107",
      "status": "Done"
    },
    "ORDGP-106": {
      "number": "7.2.2",
      "predecessors": [

      ],
      "heading": "Scope of Non-Functional Testing",
```

      "documents": [
        "CFTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec7s2s2",
      "content": "<p>The following aspects of system performance will be covered in requirements test cases:
\n * Concurrent access of 10 users accessing the same study (including data entry, modification of data, and deletion of data)
\n * Remote access via low-bandwidth connections, simulation slow DSL connections down to 1 Mbit/s and Ping time up to 1000ms. A WAN emulator will be used to simulate the exact conditions as specified in the test cases.
\n
\nPerformance testing will be done in the validation environment. Since the hardware of the future production environment is more powerful the risk of using the validation environment for performance testing is low and acceptable.</p>",
      "key": "ORDGP-106",
      "status": "Done"
    },
    "ORDGP-105": {
      "number": "7.1.2",
      "predecessors": [

      ],
      "heading": "Scope of Functional Testing",
      "documents": [
        "CFTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec7s1s2",
      "content": "<p>The System name is commercial off-the-shelf software which was configured according to the configuration specification. Since some user requirements could not be fulfilled via configuration and therefore have been implemented by in-house developed customizations.
\n * Functional testing will be performed to verify correct functionality of all customizations, i.e. functional specifications will be 100% covered by functional test cases.
\n * Configuration specification will not be tested on a functional level, but only implicitly in acceptance test cases.
\n * Standard product functionality will not be tested in functional testing since appropriate testing has already performed by the vendor. This has been verified in a vendor audit.</p>",
      "key": "ORDGP-105",
      "status": "Done"
    },
    "ORDGP-104": {
      "number": "6.2",
      "predecessors": [

      ],
      "heading": "Scope of Integration Testing",
      "documents": [
        "CFTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec6s2",
      "content": "<p>The System name is commercial off-the-shelf software which was configured according to the configuration specification. Since some user requirements could not be fulfilled via configuration and therefore have been implemented by in-house developed customizations.
\n * Integration testing will be performed to verify correct functionality of all customizations, i.e. functional specifications will be 100% covered by functional test cases.
\n * Configuration specification will not be tested on an integration level, but only implicitly in acceptance test cases.
\n * Standard product functionality will not be tested in integration testing since appropriate testing has already performed by the vendor. This has been verified in a vendor audit.</p>",
      "key": "ORDGP-104",
      "status": "Done"
    },
    "ORDGP-103": {

        "number": "5.2",
        "predecessors": [

        ],
        "heading": "Test Procedure 2: Verification of Training Documentation",
        "documents": [
          "CFTP"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec5s2",
        "content": "<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc dignissim finibus imperdiet. Fusce hendrerit luctus purus, et suscipit nisl porttitor in. Mauris pellentesque vestibulum tristique. Integer vel velit id felis dictum auctor id et ligula. Fusce consequat vehicula mattis. Duis non hendrerit felis, ut pellentesque metus. Donec egestas leo quis viverra pharetra. Suspendisse eu nulla et mi eleifend varius. Donec ullamcorper aliquet magna sed congue. Nam nec neque ac diam interdum dictum nec ac urna. Mauris egestas urna nibh, facilisis lacinia ipsum volutpat vitae. Orci varius natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Fusce enim elit, venenatis non egestas sed, vestibulum at ante.</p>",
        "key": "ORDGP-103",
        "status": "Done"
      },
      "ORDGP-102": {
        "number": "5",
        "predecessors": [

        ],
        "heading": "Operational Qualification Activities and Training",
        "documents": [
          "CFTP"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec5",
        "content": "<p>Before test execution the testers will receive formal training on:
\n * the testing process, including good documentation practice
\n * a basic end user training for System name
\n * an overview of the business processes supported by System name
\n
\nThe training will be documented and copies of the training records will be attached to the testing documentation package.</p>",
        "key": "ORDGP-102",
        "status": "Done"
      },
      "ORDGP-101": {
        "number": "10",
        "predecessors": [

        ],
        "heading": "Validation Environment",
        "documents": [
          "CFTP"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec10",
        "content": "<p>Description of the Environment of the system that will be used for test execution.</p>",
        "key": "ORDGP-101",
        "status": "Done"
      },
      "ORDGP-100": {
        "number": "15",
        "predecessors": [

        ],

      "heading": "Document History",
      "documents": [
        "CFTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec15",
      "content": "<p>The following table provides extra history of the document.</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-100",
      "status": "Done"
    },
    "ORDGP-99": {
      "number": "13.2",
      "predecessors": [

      ],
      "heading": "Abbreviations",
      "documents": [
        "CFTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec13s2",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td class='confluenceTd'>ODS</td>\n<td class='confluenceTd'>OpenDevStack</td>\n</tr>\n<tr>\n<td class='confluenceTd'>EDP</td>\n<td class='confluenceTd'>Enterprise Development Platform</td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-99",
      "status": "Done"
    },
    "ORDGP-98": {
      "number": "13.1",
      "predecessors": [

      ],
      "heading": "Definitions",
      "documents": [
        "CFTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec13s1",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>Jenkins</td>\n<td class='confluenceTd'>Build engine supplied by cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</td>\n</tr>\n<tr>\n<td class='confluenceTd'>xUnit</td>\n<td class='confluenceTd'>Unit testing framework, aggregaults across multiple languages</td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-98",
      "status": "Done"
    },
    "ORDGP-97": {
      "number": "12",

```
    "predecessors": [

    ],
    "heading": "Functional and Requirements Testing Documentation",
    "documents": [
      "CFTP"
    ],
    "versions": [
      "1.0"
    ],
    "section": "sec12",
    "content": " ",
    "key": "ORDGP-97",
    "status": "Done"
  },
  "ORDGP-96": {
    "number": "2",
    "predecessors": [

    ],
    "heading": "Scope",
    "documents": [
      "CFTP"
    ],
    "versions": [
      "1.0"
    ],
    "section": "sec2",
    "content": "<p><font color=\"blue\">The Functional Testing of SCHEMA ST4 will include the standard
functionalities of the system and the user account management. The Requirements Testing covers the workflow
configuration and functionalities of SCHEMA ST4 according to the business process of the creation, management and
handover of preparation specific texts.<br/>\n<br/>\nThe components of SCHEMA ST4 that will be challenged during this
Functions / Requirements Testing are as follows:<br/>\n * Rich/Architect client application software<br/>\n * Workflow
Module<br/>\n * Interface to MS Word<br/>\n<br/>\nMS Word functionalities will not be tested in this Functional /
Requirements Testing.<br/>\n<br/>\nThe level of testing activities is based on the risk class as defined in the risk
analysis (ref) for this system. Detailed definitions of the required depth and level of detail will be defined in the sections
for functional and requirements testing.</font></p>",
    "key": "ORDGP-96",
    "status": "Done"
  },
  "ORDGP-95": {
    "number": "9",
    "predecessors": [

    ],
    "heading": "Reference Documents",
    "documents": [
      "IVP",
      "IVR"
    ],
    "versions": [
      "1.0"
    ],
    "section": "sec9",
    "content": " ",
    "key": "ORDGP-95",
    "status": "Done"
  },
  "ORDGP-94": {
    "number": "8.2",
    "predecessors": [

    ],
    "heading": "Abbreviations",
    "documents": [
```

```
        "IVP",
        "IVR"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec8s2",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td
class='confluenceTd'><font color=\"blue\">ODS</font></td>\n<td class='confluenceTd'><font
color=\"blue\">OpenDevStack</font></td>\n</tr>\n<tr>\n<td class='confluenceTd'><font color=\"blue\">EDP</font>
</td>\n<td class='confluenceTd'><font color=\"blue\">Enterprise Development Platform</font>
</td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-94",
      "status": "Done"
    },
    "ORDGP-93": {
      "number": "8.1",
      "predecessors": [

      ],
      "heading": "Definitions",
      "documents": [
        "IVP",
        "IVR"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec8s1",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>
<font color=\"blue\">Jenkins</font></td>\n<td class='confluenceTd'><font color=\"blue\">Build engine supplied by
cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</font></td>\n</tr>\n<tr>\n<td class='confluenceTd'><font
color=\"blue\">xUnit</font></td>\n<td class='confluenceTd'><font color=\"blue\">Unit testing framework, aggregaults
across multiple languages</font></td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-93",
      "status": "Done"
    },
    "ORDGP-92": {
      "number": "2",
      "predecessors": [

      ],
      "heading": "Scope",
      "documents": [
        "IVP",
        "IVR"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec2",
      "content": "<p><font color=\"blue\">Hardware verification is out of scope, similar runtime platform
verification, because those are qualified.<br/>\n||Runtime Platform||Qualification Summary Report||<br/>\n|BI-IT-
CONTAINER-PAAS|tbd|</font></p>",
      "key": "ORDGP-92",
      "status": "Done"
    },
    "ORDGP-91": {
      "number": "12.2",
      "predecessors": [

      ],
```

        "heading": "Configuration database CMDB",
        "documents": [
            "IVP",
            "IVR"
        ],
        "versions": [
            "1.0"
        ],
        "section": "sec12s2",
        "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Instructions</th>\n<th class='confluenceTh'>Expected result / Evidence</th>\n<th class='confluenceTh'>Observed result</th>\n<th class='confluenceTh'>Comments</th>\n</tr>\n<tr>\n<td class='confluenceTd'>Role assignment:
\n Check if name of contact persons are entered to CMDBWeb: IT System Lead Validation Manager System Owner CSV&C function</td>\n<td class='confluenceTd'></td>\n<td class='confluenceTd'>RAL is required and available
\n \u2610 Yes \u2610 No
\n CMDB entries are correct
\n \u2610 Yes \u2610 No</td>\n<td class='confluenceTd'> </td>\n</tr>\n<tr>\n<td class='confluenceTd'>Related components:
\n Check if components are related to Environments as described in System Design Specification.</td>\n<td class='confluenceTd'>Components are related to Environments as listed in System Design Specification</td>\n<td class='confluenceTd'>CMDB entries are correct
\n \u2610 Yes \u2610 No</td>\n<td class='confluenceTd'> </td>\n</tr>\n<tr>\n<td class='confluenceTd'>Emergency class:
\n Check if emergency class is correctly set according to the related specification document</td>\n<td class='confluenceTd'>Emergency class per environment (env) is correctly set
\n <enter defined class number per environment>
\n Productive env: class
\n Validation env: class
\n Training env: class</td>\n<td class='confluenceTd'>Productive env:
\n Validation env:
\n Training env:</td>\n<td class='confluenceTd'> </td>\n</tr>\n<tr>\n<td class='confluenceTd'>GxP relevance</td>\n<td class='confluenceTd'>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique. In dictum purus sit amet justo dignissim tristique. Sed ligula ante, tempus non turpis eget, iaculis consequat dui. Aenean orci tortor, interdum at magna vitae, euismod lacinia odio. Nullam ac ante orci. Quisque in mattis purus. Maecenas volutpat bibendum felis, in porttitor dui imperdiet et. Mauris ac feugiat lacus. Interdum et malesuada fames ac ante ipsum primis in faucibus. Maecenas feugiat, turpis nec finibus pellentesque, lectus arcu pellentesque ex, in tempus metus velit sit amet purus. Phasellus ut volutpat orci.</td>\n<td class='confluenceTd'>Actual setting in CMDB:</td>\n<td class='confluenceTd'> </td>\n</tr>\n<tr>\n<td class='confluenceTd'>Support category:
\n Check if support category is correctly set according to the related specification document</td>\n<td class='confluenceTd'>Support category per environment (env) is correctly set
\n <enter defined category number per environment>
\n Productive env: class
\n Validation env: class
\n Training env: class </td>\n<td class='confluenceTd'>Productive env:
\n Validation env:
\n Training env:</td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody></table>\n</div>\n",
        "key": "ORDGP-91",
        "status": "Done"
    },
    "ORDGP-90": {
        "number": "12.1",
        "predecessors": [

        ],
        "heading": "Operational documents on system level",
        "documents": [
            "IVP",
            "IVR"
        ],
        "versions": [
            "1.0"
        ],
        "section": "sec12s1",
        "content": "<p>Operational documents at system level:
\n
\nSystem level monitoring: </p>\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Config Item</th>\n<th class='confluenceTh'>Description</th>\n<th class='confluenceTh'>Items Doc Id (Plan / Report)</th>\n</tr>\n<tr>\n<td class='confluenceTd'>BI-IT-Container-PAAS</td>\n<td class='confluenceTd'>Theplatform that runs ODS based applications</td>\n<td class='confluenceTd'>\n\t
Plan ID: ...
\n\t
Release date:
\n\t
Report ID: ....
\n\t<li>Release date:

\n
\n</td>\n</tr>\n</tbody></table>\n</div>\n\n\n<p>System level backup :</p>\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Config Item</th>\n<th class='confluenceTh'>Description</th>\n<th class='confluenceTh'>Items Doc Id (Plan / Report)</th>\n</tr>\n<tr>\n<td class='confluenceTd'>BI-IT-Container-PAAS</td>\n<td class='confluenceTd'>The platform that runs ODS based applications</td>\n<td class='confluenceTd'>\n\t
Plan ID: ...
\n\t
Release date: \n\t
Report ID: ....
\n\t
Release date:
\n
\n</td>\n</tr>\n</tbody></table>\n</div>\n\n\n<p>System level restore/recovery: </p>\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Config Item</th>\n<th class='confluenceTh'>Description</th>\n<th class='confluenceTh'>Items Doc Id (Plan / Report)</th>\n</tr>\n<tr>\n<td class='confluenceTd'>BI-IT-Container-PAAS</td>\n<td class='confluenceTd'>The platform that runs ODS based applications</td>\n<td class='confluenceTd'>\n\t
Plan ID: ...
\n\t
Release date: \n\t
Report ID: ....
\n\t
Release date:
\n\t
\n
\n</td>\n</tr>\n</tbody></table>\n</div>\n\n\n<p> System Operational instructions:</p>\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Config Item</th>\n<th class='confluenceTh'>Description</th>\n<th class='confluenceTh'>Items Doc Id (Plan / Report)</th>\n</tr>\n<tr>\n<td class='confluenceTd'>BI-IT-Container-PAAS</td>\n<td class='confluenceTd'>The platform that runs ODS based applications</td>\n<td class='confluenceTd'>\n\t
Plan ID: ...
\n\t
Release date: \n\t
Report ID: ....
\n\t
Release date:
\n\t
\n
\n</td>\n</tr>\n</tbody></table>\n</div>\n\n\n<p>Service Agreement :</p>\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Config Item</th>\n<th class='confluenceTh'>Description</th>\n<th class='confluenceTh'>Items Doc Id</th>\n</tr>\n<tr>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'>\n\t
Document ID: ...
\n\t
Release date:
\n
\n</td>\n</tr>\n</tbody></table>\n</div>\n\n\n<p>AAP/IAP/TAP :</p>\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Config Item</th>\n<th class='confluenceTh'>Description</th>\n<th class='confluenceTh'>Items Doc Id</th>\n</tr>\n<tr>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'>\n\t
Document ID: ...
\n\t
Release date:
\n
\n</td>\n</tr>\n</tbody></table>\n</div>\n",
          "key": "ORDGP-90",
          "status": "Done"
        },
        "ORDGP-89": {
          "number": "10",
          "predecessors": [

          ],
          "heading": "Document History",
          "documents": [
            "IVP",
            "IVR"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec10",
          "content": "<p>The following table provides extra history of the document.</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody></table>\n</div>\n",
          "key": "ORDGP-89",
          "status": "Done"
        },
        "ORDGP-88": {
          "number": "7",
          "predecessors": [

          ],
          "heading": "Document History",
          "documents": [
            "TIR"
          ],

          "versions": [
            "1.0"
          ],
          "section": "sec7",
          "content": "<p>The following table provides extra history of the document.
</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th
class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td
class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page
of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody>
</table>\n</div>\n",
          "key": "ORDGP-88",
          "status": "Done"
        },
        "ORDGP-87": {
          "number": "6",
          "predecessors": [

          ],
          "heading": "Reference Documents",
          "documents": [
            "TIR"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec6",
          "content": " ",
          "key": "ORDGP-87",
          "status": "Done"
        },
        "ORDGP-86": {
          "number": "5.2",
          "predecessors": [

          ],
          "heading": "Abbreviations",
          "documents": [
            "TIR"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec5s2",
          "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td
class='confluenceTd'>ODS</td>\n<td class='confluenceTd'>OpenDevStack</td>\n</tr>\n<tr>\n<td class='confluenceTd'>EDP
</td>\n<td class='confluenceTd'>Enterprise Development Platform
</td>\n</tr>\n</tbody></table>\n</div>\n",
          "key": "ORDGP-86",
          "status": "Done"
        },
        "ORDGP-85": {
          "number": "5.1",
          "predecessors": [

          ],
          "heading": "Definitions",
          "documents": [
            "TIR"
          ],
          "versions": [
            "1.0"
          ],

          "section": "sec5s1",
          "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>Jenkins</td>\n<td class='confluenceTd'>Build engine supplied by cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</td>\n</tr>\n<tr>\n<td class='confluenceTd'>xUnit</td>\n<td class='confluenceTd'>Unit testing framework, aggregaults across multiple languages</td>\n</tr>\n</tbody></table>\n</div>\n",
          "key": "ORDGP-85",
          "status": "Done"
        },
        "ORDGP-84": {
          "number": "3.4",
          "predecessors": [

          ],
          "heading": "Communication and Organization Tasks",
          "documents": [
            "TIP"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec3s4",
          "content": "<p>N/A</p>",
          "key": "ORDGP-84",
          "status": "Done"
        },
        "ORDGP-83": {
          "number": "12",
          "predecessors": [

          ],
          "heading": "Document History",
          "documents": [
            "TIP"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec12",
          "content": "<p>The following table provides extra history of the document.</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody></table>\n</div>\n",
          "key": "ORDGP-83",
          "status": "Done"
        },
        "ORDGP-82": {
          "number": "11",
          "predecessors": [

          ],
          "heading": "Reference Documents",
          "documents": [
            "TIP"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec11",
          "content": " ",

      "key": "ORDGP-82",
      "status": "Done"
    },
    "ORDGP-81": {
      "number": "10.2",
      "predecessors": [

      ],
      "heading": "Abbreviations",
      "documents": [
        "TIP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec10s2",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td
class='confluenceTd'>ODS</td>\n<td class='confluenceTd'>OpenDevStack</td>\n</tr>\n<tr>\n<td class='confluenceTd'>EDP
</td>\n<td class='confluenceTd'>Enterprise Development Platform
</td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-81",
      "status": "Done"
    },
    "ORDGP-80": {
      "number": "10.1",
      "predecessors": [

      ],
      "heading": "Definitions",
      "documents": [
        "TIP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec10s1",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>
Jenkins</td>\n<td class='confluenceTd'>Build engine supplied by
cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</td>\n</tr>\n<tr>\n<td class='confluenceTd'>xUnit</td>\n<td class='confluenceTd'>Unit testing framework, aggregaults
across multiple languages</td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-80",
      "status": "Done"
    },
    "ORDGP-79": {
      "number": "3.2",
      "predecessors": [

      ],
      "heading": "System Description",
      "documents": [
        "SSDS"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec3s2",
      "content": " ",
      "key": "ORDGP-79",
      "status": "Done"
    },
    "ORDGP-78": {

```
      "number": "1",
      "predecessors": [

      ],
      "heading": "Introduction",
      "documents": [
        "SSDS"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec1",
      "content": " ",
      "key": "ORDGP-78",
      "status": "Done"
    },
    "ORDGP-77": {
      "number": "2.1",
      "predecessors": [

      ],
      "heading": "System Design Overview",
      "documents": [
        "SSDS"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec2s1",
      "content": " ",
      "key": "ORDGP-77",
      "status": "Done"
    },
    "ORDGP-76": {
      "number": "2.2",
      "predecessors": [

      ],
      "heading": "Software Design Overview",
      "documents": [
        "SSDS"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec2s2",
      "content": " ",
      "key": "ORDGP-76",
      "status": "Done"
    },
    "ORDGP-75": {
      "number": "2.3",
      "predecessors": [

      ],
      "heading": "Source Code Review Overview",
      "documents": [
        "SSDS"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec2s3",
      "content": " ",
```

        "key": "ORDGP-75",
        "status": "Done"
      },
      "ORDGP-74": {
        "number": "3.1",
        "predecessors": [

        ],
        "heading": "System Design Profile",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec3s1",
        "content": " ",
        "key": "ORDGP-74",
        "status": "Done"
      },
      "ORDGP-73": {
        "number": "3.2.2",
        "predecessors": [

        ],
        "heading": "Interfaces between Modules",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec3s2s2",
        "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Interface</th>\n<th class='confluenceTh'>Between Module</th>\n<th class='confluenceTh'>And
Module</th>\n<th class='confluenceTh'>Purpose</th>\n</tr>\n<tr>\n<td class='confluenceTd'>Interface A</td>\n<td class='confluenceTd'>backend</td>\n<td
class='confluenceTd'>frontend</td>\n<td class='confluenceTd'>
</td>\n</tr>\n</tbody></table>\n</div>\n",
        "key": "ORDGP-73",
        "status": "Done"
      },
      "ORDGP-72": {
        "number": "3.2.3",
        "predecessors": [

        ],
        "heading": "Interfaces to External Systems",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec3s2s3",
        "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Interface</th>\n<th class='confluenceTh'>Between Module</th>\n<th class='confluenceTh'>And
External System</th>\n<th class='confluenceTh'>Purpose</th>\n</tr>\n<tr>\n<td class='confluenceTd'>BI-IF-</td>\n<td class='confluenceTd'>backend</td>\n<td
class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody></table>\n</div>\n",
        "key": "ORDGP-72",
        "status": "Done"
      },
      "ORDGP-71": {
        "number": "3.2.4",

          "predecessors": [

          ],
          "heading": "System Diagram",
          "documents": [
            "SSDS"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec3s2s4",
          "content": "<p>< A system diagram to graphically represent the module and interface information should be included here. > - Only if different from the diagram in the 2.1 section</p>",
          "key": "ORDGP-71",
          "status": "Done"
        },
        "ORDGP-70": {
          "number": "4",
          "predecessors": [

          ],
          "heading": "Architecture of the System",
          "documents": [
            "SSDS"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec4",
          "content": " ",
          "key": "ORDGP-70",
          "status": "Done"
        },
        "ORDGP-69": {
          "number": "5.3",
          "predecessors": [

          ],
          "heading": "Utilisation of Existing Infrastructure Systems",
          "documents": [
            "SSDS"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec5s3",
          "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Name of Infrastructure System</th>\n<th class='confluenceTh'>Documentation Reference</th>\n</tr>\n<tr>\n<td class='confluenceTd'>BI-IT-APPL-LOAD-BALANCING</td>\n</tr>\n<tr>\n<td class='confluenceTd'>ITEMS doc ID 20108828</td>\n</tr>\n<tr>\n</tr>\n<tr>\n<td class='confluenceTd'>BI-IT-AD</td>\n</tr>\n<tr>\n<td class='confluenceTd'>ITEMS doc ID 20095172</td>\n</tr>\n<tr>\n<td class='confluenceTd'>BI-RT-WINDOWSSERVER</td>\n</tr>\n<tr>\n<td class='confluenceTd'>Infrastructure Release Design and Management ITEMS doc ID 20184916</td>\n</tr>\n<tr>\n</tr>\n</tbody></table>\n</div>\n",
          "key": "ORDGP-69",
          "status": "Done"
        },
        "ORDGP-68": {
          "number": "5.4",
          "predecessors": [

          ],

        "heading": "Utilisation of Existing Infrastructure Services",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec5s4",
        "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Name of Infrastructure Service</th>\n<th class='confluenceTh'>Documentation Reference</th>\n</tr>\n<tr>\n<td class='confluenceTd'>Monitoring</td>\n<td class='confluenceTd'> Standard Monitoring (Baseline Monitoring) on component level is sufficient
\nSystem specific Monitoring Plan required
\nITEMS doc ID ?..</td>\n</tr>\n<tr>\n<td class='confluenceTd'>Backup</td>\n<td class='confluenceTd'>Standard Backup on component level is sufficient
\nSystem specific Backup Plan required
\nITEMS doc ID ?..
\n**</td>\n</tr>\n<tr>\n<td class='confluenceTd'>Restore & Recovery</td>\n<td class='confluenceTd'>Standard Restore & Recovery on component level is sufficient
\nSystem specific Restore & Recovery Plan required
\nITEMS doc ID ?..</td>\n</tr>\n</tbody></table>\n</div>\n",
        "key": "ORDGP-68",
        "status": "Done"
      },
      "ORDGP-67": {
        "number": "6.1",
        "predecessors": [

        ],
        "heading": "Development Environment",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec6s1",
        "content": "<p>N/A</p>",
        "key": "ORDGP-67",
        "status": "Done"
      },
      "ORDGP-66": {
        "number": "6.2",
        "predecessors": [

        ],
        "heading": "QA/Test Environment",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec6s2",
        "content": "<p>N/A</p>",
        "key": "ORDGP-66",
        "status": "Done"
      },
      "ORDGP-65": {
        "number": "6.3",
        "predecessors": [

        ],
        "heading": "Training Environment",

```
      "documents": [
        "SSDS"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec6s3",
      "content": "<p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla in tristique ante, sit amet accumsan purus. Vivamus at consequat dolor, in accumsan nibh. Proin imperdiet neque id dui ullamcorper feugiat. Praesent tristique vestibulum porttitor. Quisque ornare congue odio quis viverra. Duis non porttitor arcu. Curabitur pellentesque magna ultricies, ornare ipsum vitae, dignissim ligula. Mauris sit amet interdum ante, quis maximus nibh. Mauris id hendrerit risus, non viverra augue. Nulla nec condimentum ex. Nullam sed est ut nisl suscipit eleifend et vel metus. Cras libero justo, malesuada a auctor ut, accumsan et lacus.<br/>\n Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique. In dictum purus sit amet justo dignissim tristique. Sed ligula ante, tempus non turpis eget, iaculis consequat dui. Aenean orci tortor, interdum at magna vitae, euismod lacinia odio. Nullam ac ante orci. Quisque in mattis purus. Maecenas volutpat bibendum felis, in porttitor dui imperdiet et. Mauris ac feugiat lacus. Interdum et malesuada fames ac ante ipsum primis in faucibus. Maecenas feugiat, turpis nec finibus pellentesque, lectus arcu pellentesque ex, in tempus metus velit sit amet purus. Phasellus ut volutpat orci.</p>\n\n<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet tincidunt convallis.</p>\n\n<p>Morbi aliquam viverra feugiat. Cras consequat pellentesque nisl quis gravida. Nullam tempus mattis justo, eget ultrices risus pretium non. Morbi maximus interdum condimentum. Sed non scelerisque felis, nec molestie massa. Nullam dui sem, consectetur eget consequat id, tempus lobortis tellus. Curabitur mollis malesuada est nec laoreet. Cras in porta mauris.</p>\n\n<p><span class=\"image-wrap\" style=\"\"><img src=\"https://jira-dev.biscrum.com/secure/attachment/552317/552317_image-2022-02-22-11-12-54-300.png\" height=\"501\" width=\"842\" style=\"border: 0px solid black\" /></span></p>",
      "key": "ORDGP-65",
      "status": "Done"
    },
    "ORDGP-64": {
      "number": "7",
      "predecessors": [

      ],
      "heading": "Environmental Conditions",
      "documents": [
        "SSDS"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec7",
      "content": "<p><font color=\"blue\">&lt; Describe the environmental conditions required for the system. A reference to an existing qualified computer room may be given.  The following conditions should be considered: e.g. temperature, humidity, power conditions, physical security, etc. &gt;</font></p>",
      "key": "ORDGP-64",
      "status": "Done"
    },
    "ORDGP-63": {
      "number": "8",
      "predecessors": [

      ],
      "heading": "Software Design Principles",
      "documents": [
        "SSDS"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec8",
```

        "content": "<p>&lt; The principles that may be included are:
</p>\n
\n\t
General layout rules for windows and reports
\n\t
Audit trail implementation
\n\t<li>Access control measures
\n\t
User administration
\n\t<li>Function key
assignments
\n\t<li>Minimum requirements (resources) needed for the application to
run properly, both hardware (e.g. storage space) as well as software (such as operating system, drivers).&gt;
\n
\n",
        "key": "ORDGP-63",
        "status": "Done"
      },
      "ORDGP-62": {
        "number": "9",
        "predecessors": [

        ],
        "heading": "System Data",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec9",
        "content": " ",
        "key": "ORDGP-62",
        "status": "Done"
      },
      "ORDGP-61": {
        "number": "12",
        "predecessors": [

        ],
        "heading": "Coding Review Results",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec12",
        "content": "<p>&lt; Identify the outcome of coding review. Identify standards that were
not met and their corrective actions. The corrective actions should include evidence of agreement by developer and
reviewer. &gt;</p>",
        "key": "ORDGP-61",
        "status": "Done"
      },
      "ORDGP-60": {
        "number": "13.1",
        "predecessors": [

        ],
        "heading": "Definitions",
        "documents": [
          "SSDS"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec13s1",
        "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>
Jenkins</td>\n<td class='confluenceTd'>Build engine supplied by
cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</td>\n</tr>\n<tr>\n<td class='confluenceTd'>xUnit</td>\n<td class='confluenceTd'>Unit testing framework, aggregaults
across multiple languages</td>\n</tr>\n</tbody></table>\n</div>\n",

```
          "key": "ORDGP-60",
          "status": "Done"
        },
        "ORDGP-59": {
          "number": "13.2",
          "predecessors": [

          ],
          "heading": "Abbreviations",
          "documents": [
            "SSDS"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec13s2",
          "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td
class='confluenceTd'><font color=\"blue\">ODS</font></td>\n<td class='confluenceTd'><font
color=\"blue\">OpenDevStack</font></td>\n</tr>\n<tr>\n<td class='confluenceTd'><font color=\"blue\">EDP</font>
</td>\n<td class='confluenceTd'><font color=\"blue\">Enterprise Development Platform</font>
</td>\n</tr>\n</tbody></table>\n</div>\n",
          "key": "ORDGP-59",
          "status": "Done"
        },
        "ORDGP-58": {
          "number": "15",
          "predecessors": [

          ],
          "heading": "Document History",
          "documents": [
            "SSDS"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec15",
          "content": "<p><font color=\"blue\">The following table provides extra history of the document.</font>
</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th
class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td
class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page
of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody>
</table>\n</div>\n",
          "key": "ORDGP-58",
          "status": "Done"
        },
        "ORDGP-57": {
          "number": "14",
          "predecessors": [

          ],
          "heading": "Reference Documents",
          "documents": [
            "SSDS"
          ],
          "versions": [
            "1.0"
          ],
          "section": "sec14",
          "content": "<ul>\n\t<li><em><font color=\"blue\">Reference document 1</font></em></li>\n\t<li><em>
<font color=\"blue\">Reference document 2</font></em></li>\n</ul>\n",
          "key": "ORDGP-57",
```

```
      "status": "Done"
    },
    "ORDGP-56": {
      "number": "7",
      "predecessors": [

      ],
      "heading": "Document History",
      "documents": [
        "DTR"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec7",
      "content": "<p><font color=\"blue\">The following table provides extra history of the document.</font>
</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th
class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td
class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page
of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody>
</table>\n</div>\n",
      "key": "ORDGP-56",
      "status": "Done"
    },
    "ORDGP-55": {
      "number": "6",
      "predecessors": [

      ],
      "heading": "Reference Document",
      "documents": [
        "DTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec6",
      "content": "<p><font color=\"blue\">N/A</font></p>",
      "key": "ORDGP-55",
      "status": "Done"
    },
    "ORDGP-54": {
      "number": "7",
      "predecessors": [

      ],
      "heading": "Document History",
      "documents": [
        "DTP"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec7",
      "content": "<p><font color=\"blue\">The following table provides extra history of the document.</font>
</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th
class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td
class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page
of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody>
</table>\n</div>\n",
      "key": "ORDGP-54",
      "status": "Done"
    },
```

```
    "ORDGP-53": {
      "number": "6",
      "predecessors": [

      ],
      "heading": "Reference Documents",
      "documents": [
        "DTR"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec6",
      "content": "<p><font color=\"blue\">N/A</font></p>",
      "key": "ORDGP-53",
      "status": "Done"
    },
    "ORDGP-52": {
      "number": "5.2",
      "predecessors": [

      ],
      "heading": "Abbreviations",
      "documents": [
        "DTP",
        "DTR"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec5s2",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td
class='confluenceTd'><font color=\"blue\">ODS</font></td>\n<td class='confluenceTd'><font
color=\"blue\">OpenDevStack</font></td>\n</tr>\n<tr>\n<td class='confluenceTd'><font color=\"blue\">EDP</font>
</td>\n<td class='confluenceTd'><font color=\"blue\">Enterprise Development Platform</font>
</td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-52",
      "status": "Done"
    },
    "ORDGP-51": {
      "number": "5.1",
      "predecessors": [

      ],
      "heading": "Definitions",
      "documents": [
        "DTP",
        "DTR"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec5s1",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>
<font color=\"blue\">Jenkins</font></td>\n<td class='confluenceTd'><font color=\"blue\">Build engine supplied by
cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</font></td>\n</tr>\n<tr>\n<td class='confluenceTd'><font
color=\"blue\">xUnit</font></td>\n<td class='confluenceTd'><font color=\"blue\">Unit testing framework, aggregaults
across multiple languages</font></td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-51",
      "status": "Done"
    },
    "ORDGP-50": {
```

```
        "number": "8",
        "predecessors": [

        ],
        "heading": "Document History",
        "documents": [
          "RA"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec8",
        "content": "<p><font color=\"blue\">The following table provides extra history of the document.</font>
</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th
class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td
class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page
of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody>
</table>\n</div>\n",
        "key": "ORDGP-50",
        "status": "Done"
      },
      "ORDGP-49": {
        "number": "7",
        "predecessors": [

        ],
        "heading": "Reference Documents",
        "documents": [
          "RA"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec7",
        "content": "<p><font color=\"blue\">No further reference documents</font></p>",
        "key": "ORDGP-49",
        "status": "Done"
      },
      "ORDGP-48": {
        "number": "6.2",
        "predecessors": [

        ],
        "heading": "Abbreviations",
        "documents": [
          "RA"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec6s2",
        "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td
class='confluenceTd'><font color=\"blue\">ODS</font></td>\n<td class='confluenceTd'><font
color=\"blue\">OpenDevStack</font></td>\n</tr>\n<tr>\n<td class='confluenceTd'><font color=\"blue\">EDP</font>
</td>\n<td class='confluenceTd'><font color=\"blue\">Enterprise Development Platform</font>
</td>\n</tr>\n</tbody></table>\n</div>\n",
        "key": "ORDGP-48",
        "status": "Done"
      },
      "ORDGP-47": {
        "number": "6.1",
        "predecessors": [
```

```
      ],
      "heading": "Definitions",
      "documents": [
        "RA"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec6s1",
      "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th
class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>
<font color=\"blue\">Jenkins</font></td>\n<td class='confluenceTd'><font color=\"blue\">Build engine supplied by
cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</font></td>\n</tr>\n<tr>\n<td class='confluenceTd'><font
color=\"blue\">xUnit</font></td>\n<td class='confluenceTd'><font color=\"blue\">Unit testing framework, aggregaults
across multiple languages</font></td>\n</tr>\n</tbody></table>\n</div>\n",
      "key": "ORDGP-47",
      "status": "Done"
    },
    "ORDGP-46": {
      "number": "3",
      "predecessors": [

      ],
      "heading": "Assumptions",
      "documents": [
        "RA"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec3",
      "content": "<p><em><font color=\"blue\">None</font></em></p>",
      "key": "ORDGP-46",
      "status": "Done"
    },
    "ORDGP-45": {
      "number": "3.2",
      "predecessors": [

      ],
      "heading": "Operational Requirements",
      "documents": [
        "CSD"
      ],
      "versions": [
        "1.0"
      ],
      "section": "sec3s2",
      "content": " ",
      "key": "ORDGP-45",
      "status": "Done"
    },
    "ORDGP-44": {
      "number": "6",
      "predecessors": [

      ],
      "heading": "Reference Documents",
      "documents": [
        "CSD"
      ],
      "versions": [
        "1.0"
      ],
```

```
        "section": "sec6",
        "content": "<ul>\n\t<li><em><font color=\"blue\">Reference document 1</font></em></li>\n\t<li><em>
<font color=\"blue\">Reference document 2</font></em></li>\n</ul>\n",
        "key": "ORDGP-44",
        "status": "Done"
      },
      "ORDGP-43": {
        "number": "1",
        "predecessors": [

        ],
        "heading": "Introduction and Purpose",
        "documents": [
          "CSD"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec1",
        "content": " ",
        "key": "ORDGP-43",
        "status": "Done"
      },
      "ORDGP-42": {
        "number": "2",
        "predecessors": [

        ],
        "heading": "Overview",
        "documents": [
          "CSD"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec2",
        "content": "<p>Curabitur pellentesque magna ultricies, ornare ipsum vitae, dignissim ligula. Mauris sit amet
interdum ante, quis maximus nibh. Mauris id hendrerit risus, non viverra augue. Nulla nec condimentum ex. Nullam sed
est ut nisl suscipit eleifend et vel metus. Cras libero justo, malesuada a auctor ut, accumsan et lacus.</p>\n\n<p>
</p>\n\n<p><b><span class=\"image-wrap\" style=\"\"><img src=\"https://jira-
dev.biscrum.com/secure/attachment/552315/552315_image-2022-02-22-11-11-22-023.png\" height=\"142\"
width=\"484\" style=\"border: 0px solid black\" /></span></b></p>\n\n<p> </p>",
        "key": "ORDGP-42",
        "status": "Done"
      },
      "ORDGP-41": {
        "number": "3.1",
        "predecessors": [

        ],
        "heading": "Related Business / GxP Process",
        "documents": [
          "CSD"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec3s1",
        "content": " ",
        "key": "ORDGP-41",
        "status": "Done"
      },
      "ORDGP-40": {
        "number": "5.1",
        "predecessors": [
```

        ],
        "heading": "Definitions",
        "documents": [
          "CSD"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec5s1",
        "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Term</th>\n<th class='confluenceTh'>Definition</th>\n</tr>\n<tr>\n<td class='confluenceTd'>Jenkins</td>\n<td class='confluenceTd'>Build engine supplied by cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)</td>\n</tr>\n<tr>\n<td class='confluenceTd'>xUnit</td>\n<td class='confluenceTd'>Unit testing framework, aggregaults across multiple languages</td>\n</tr>\n</tbody></table>\n</div>\n",
        "key": "ORDGP-40",
        "status": "Done"
      },
      "ORDGP-39": {
        "number": "5.2",
        "predecessors": [

        ],
        "heading": "Abbreviations",
        "documents": [
          "CSD"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec5s2",
        "content": "<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Abbreviation</th>\n<th class='confluenceTh'>Meaning</th>\n</tr>\n<tr>\n<td class='confluenceTd'>ODS</td>\n<td class='confluenceTd'>OpenDevStack</td>\n</tr>\n<tr>\n<td class='confluenceTd'>EDP</td>\n<td class='confluenceTd'>Enterprise Development Platform</td>\n</tr>\n</tbody></table>\n</div>\n",
        "key": "ORDGP-39",
        "status": "Done"
      },
      "ORDGP-38": {
        "number": "7",
        "predecessors": [

        ],
        "heading": "Document History",
        "documents": [
          "CSD"
        ],
        "versions": [
          "1.0"
        ],
        "section": "sec7",
        "content": "<p>The following table provides extra history of the document.</p>\n\n<div class='table-wrap'>\n<table class='confluenceTable'><tbody>\n<tr>\n<th class='confluenceTh'>Version</th>\n<th class='confluenceTh'>Date</th>\n<th class='confluenceTh'>Author</th>\n<th class='confluenceTh'>Reference</th>\n</tr>\n<tr>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'>See summary of electronic document or signature page of printout.</td>\n<td class='confluenceTd'> </td>\n<td class='confluenceTd'> </td>\n</tr>\n</tbody></table>\n</div>\n",
        "key": "ORDGP-38",
        "status": "Done"
      }

    },
    "continuedKeys": [

    ],
    "releaseState": "Change Ready for Implementation",
    "techSpecs": {
      "ORDGP-134": {
        "components": [

        ],
        "requirements": [
          "ORDGP-125"
        ],
        "predecessors": [

        ],
        "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim.</p>",
        "systemDesignSpec": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies
pellentesque mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. </p>",
        "resolution": "Implemented",
        "mitigations": [

        ],
        "labels": [

        ],
        "bugs": [

        ],
        "risks": [

        ],
        "tests": [
          "ORDGP-144",
          "ORDGP-145",
          "ORDGP-143"
        ],
        "versions": [
          "1.0"
        ],
        "name": "TST 1",
        "key": "ORDGP-134",
        "softwareDesignSpec": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies
pellentesque mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. </p>",
        "status": "Done"
      },
      "ORDGP-135": {
        "components": [

        ],
        "requirements": [
          "ORDGP-125"
        ],
        "predecessors": [

        ],
        "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim.</p>",
        "systemDesignSpec": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies
pellentesque mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. </p>",
        "resolution": "Implemented",
        "mitigations": [

        ],

```
    "labels": [

    ],
    "bugs": [

    ],
    "risks": [

    ],
    "tests": [

    ],
    "versions": [
       "1.0"
    ],
    "name": "TST 2",
    "key": "ORDGP-135",
    "softwareDesignSpec": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies
pellentesque mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. </p>",
    "status": "Done"
  },
  "ORDGP-146": {
    "components": [

    ],
    "requirements": [
       "ORDGP-128"
    ],
    "predecessors": [

    ],
    "description": "<p>Suspendisse potenti. Cras ante quam, hendrerit vel massa quis, ultricies pellentesque
mauris. Pellentesque eu odio dictum, luctus massa vitae, dignissim enim. Morbi pretium massa quis nunc pharetra, id
faucibus purus condimentum. Sed augue lacus, faucibus in erat non, rutrum rhoncus dolor. Proin ornare rutrum tristique.
In dictum purus sit amet justo dignissim tristique. Sed ligula ante, tempus non turpis eget, iaculis consequat dui. Aenean
orci tortor, interdum at magna vitae, euismod lacinia odio. Nullam ac ante orci. Quisque in mattis purus. Maecenas
volutpat bibendum felis, in porttitor dui imperdiet et. Mauris ac feugiat lacus. Interdum et malesuada fames ac ante
ipsum primis in faucibus. Maecenas feugiat, turpis nec finibus pellentesque, lectus arcu pellentesque ex, in tempus metus
velit sit amet purus. Phasellus ut volutpat orci.</p>\n\n<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies
vulputate purus. Duis sit amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum
primis in faucibus. Sed turpis felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis
varius sit amet nec quam. Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris
posuere tellus sit amet tincidunt convallis.</p>\n\n<p>Morbi aliquam viverra feugiat. Cras consequat pellentesque nisl
quis gravida. Nullam tempus mattis justo, eget ultrices risus pretium non. Morbi maximus interdum condimentum. Sed
non scelerisque felis, nec molestie massa. Nullam dui sem, consectetur eget consequat id, tempus lobortis tellus.
Curabitur mollis malesuada est nec laoreet. Cras in porta mauris.</p>",
    "systemDesignSpec": "<p><span class=\"image-wrap\" style=\"\"><img src=\"https://jira-
dev.biscrum.com/secure/attachment/552314/552314_image-2022-02-22-11-10-21-018.png\" height=\"123\"
width=\"419\" style=\"border: 0px solid black\" /></span></p>",
    "resolution": "Implemented",
    "mitigations": [

    ],
    "labels": [

    ],
    "bugs": [

    ],
    "risks": [

    ],
    "tests": [
       "ORDGP-147"
```

```
      ],
      "versions": [
        "1.0"
      ],
      "name": "TST 3",
      "key": "ORDGP-146",
      "softwareDesignSpec": "<p>Aliquam ipsum turpis, bibendum nec velit et, ultricies vulputate purus. Duis sit
amet nibh vel elit volutpat varius ut sed erat. Interdum et malesuada fames ac ante ipsum primis in faucibus. Sed turpis
felis, sollicitudin ut consectetur ut, porta eget libero. Integer non diam non lectus convallis varius sit amet nec quam.
Fusce sed mattis ante. Sed ipsum lorem, ultrices vel lectus ac, egestas posuere tellus. Mauris posuere tellus sit amet
tincidunt convallis.</p>",
      "status": "Done"
    }
  },
  "trackingDocs": {
    "ORDGP-37": {
      "key": "ORDGP-37",
      "name": "Validation Summary Report",
      "description": "C-VSR",
      "status": "To Do",
      "labels": [
        "Doc:VSR"
      ]
    },
    "ORDGP-36": {
      "key": "ORDGP-36",
      "name": "Restore/Recovery Plan",
      "description": "C-REP",
      "status": "To Do",
      "labels": [
        "Doc:REP"
      ]
    },
    "ORDGP-35": {
      "key": "ORDGP-35",
      "name": "Backup Plan",
      "description": "C-BUP",
      "status": "To Do",
      "labels": [
        "Doc:BUP"
      ]
    },
    "ORDGP-34": {
      "key": "ORDGP-34",
      "name": "System Monitoring Plan",
      "description": "C-SMP",
      "status": "To Do",
      "labels": [
        "Doc:SMP"
      ]
    },
    "ORDGP-33": {
      "key": "ORDGP-33",
      "name": "Part 11 Compliance Assessment",
      "description": "C-P11",
      "status": "To Do",
      "labels": [
        "Doc:P11"
      ]
    },
    "ORDGP-32": {
      "key": "ORDGP-32",
      "name": "Infrastructure Administration Plan",
      "description": "C-IAP",
      "status": "To Do",
```

```
      "labels": [
        "Doc:IAP"
      ]
    },
    "ORDGP-31": {
      "key": "ORDGP-31",
      "name": "Technical Administration Plan",
      "description": "C-TAP",
      "status": "To Do",
      "labels": [
        "Doc:TAP"
      ]
    },
    "ORDGP-30": {
      "key": "ORDGP-30",
      "name": "Application Administration Plan",
      "description": "C-AAP",
      "status": "To Do",
      "labels": [
        "Doc:AAP"
      ]
    },
    "ORDGP-29": {
      "key": "ORDGP-29",
      "name": "Traceability Matrix",
      "description": "C-TRC",
      "status": "To Do",
      "labels": [
        "Doc:TRC"
      ]
    },
    "ORDGP-28": {
      "key": "ORDGP-28",
      "name": "Configuration and Installation Testing Report for P",
      "description": "C-IVR for P",
      "status": "To Do",
      "labels": [
        "Doc:IVR_P"
      ]
    },
    "ORDGP-27": {
      "key": "ORDGP-27",
      "name": "Technical Installation Report for P",
      "description": "C-TIR for P",
      "status": "To Do",
      "labels": [
        "Doc:TIR_P"
      ]
    },
    "ORDGP-26": {
      "key": "ORDGP-26",
      "name": "Configuration and Installation Testing Plan for P",
      "description": "C-IVP for P",
      "status": "To Do",
      "labels": [
        "Doc:IVP_P"
      ]
    },
    "ORDGP-25": {
      "key": "ORDGP-25",
      "name": "Technical Installation Plan for P",
      "description": "C-TIP for P",
      "status": "To Do",
      "labels": [
```

```
        "Doc:TIP_P"
    ]
},
"ORDGP-24": {
    "key": "ORDGP-24",
    "name": "Discrepancy Log for P",
    "description": "C-DIL_P",
    "status": "To Do",
    "labels": [
        "Doc:DIL_P"
    ]
},
"ORDGP-23": {
    "key": "ORDGP-23",
    "name": "Discrepancy Log for Q",
    "description": "C-DIL_Q",
    "status": "To Do",
    "labels": [
        "Doc:DIL_Q"
    ]
},
"ORDGP-22": {
    "key": "ORDGP-22",
    "name": "Combined Functional / Requirements Testing Report",
    "description": "C-CFTR",
    "status": "To Do",
    "labels": [
        "Doc:CFTR"
    ]
},
"ORDGP-21": {
    "key": "ORDGP-21",
    "name": "Test Cases Report",
    "description": "C-TCR",
    "status": "To Do",
    "labels": [
        "Doc:TCR"
    ]
},
"ORDGP-20": {
    "key": "ORDGP-20",
    "name": "Test Cases Plan",
    "description": "C-TCP",
    "status": "To Do",
    "labels": [
        "Doc:TCP"
    ]
},
"ORDGP-19": {
    "key": "ORDGP-19",
    "name": "Combined Functional / Requirements Testing Plan",
    "description": "C-CFTP",
    "status": "To Do",
    "labels": [
        "Doc:CFTP"
    ]
},
"ORDGP-18": {
    "key": "ORDGP-18",
    "name": "Development Test Report",
    "description": "C-DTR",
    "status": "To Do",
    "labels": [
        "Doc:DTR"
    ]
```

```
  },
  "ORDGP-17": {
    "key": "ORDGP-17",
    "name": "Configuration and Installation Testing Report for Q",
    "description": "C-IVR for Q",
    "status": "To Do",
    "labels": [
      "Doc:IVR_Q"
    ]
  },
  "ORDGP-16": {
    "key": "ORDGP-16",
    "name": "Technical Installation Report for Q",
    "description": "C-TIR for Q",
    "status": "To Do",
    "labels": [
      "Doc:TIR_Q"
    ]
  },
  "ORDGP-15": {
    "key": "ORDGP-15",
    "name": "Development Test Plan",
    "description": "C-DTP",
    "status": "To Do",
    "labels": [
      "Doc:DTP"
    ]
  },
  "ORDGP-14": {
    "key": "ORDGP-14",
    "name": "System and Software Design Specification including Source Code Review",
    "description": "C-SSDS",
    "status": "To Do",
    "labels": [
      "Doc:SSDS"
    ]
  },
  "ORDGP-13": {
    "key": "ORDGP-13",
    "name": "Configuration and Installation Testing Plan for Q",
    "description": "C-IVP for Q",
    "status": "To Do",
    "labels": [
      "Doc:IVP_Q"
    ]
  },
  "ORDGP-12": {
    "key": "ORDGP-12",
    "name": "Technical Installation Plan for Q",
    "description": "C-TIP for Q",
    "status": "To Do",
    "labels": [
      "Doc:TIP_Q"
    ]
  },
  "ORDGP-11": {
    "key": "ORDGP-11",
    "name": "Configuration and Installation Testing Report for DEV",
    "description": "C-IVR for Dev",
    "status": "To Do",
    "labels": [
      "Doc:IVR"
    ]
  },
```

```
"ORDGP-10": {
   "key": "ORDGP-10",
   "name": "Discrepancy Log for Developer Preview",
   "description": "C-DIL for Dev Preview",
   "status": "To Do",
   "labels": [
      "Doc:DIL"
   ]
},
"ORDGP-9": {
   "key": "ORDGP-9",
   "name": "Technical Installation Report for DEV",
   "description": "C-TIR for Dev",
   "status": "To Do",
   "labels": [
      "Doc:TIR"
   ]
},
"ORDGP-8": {
   "key": "ORDGP-8",
   "name": "Configuration and Installation Testing Plan for DEV",
   "description": "C-IVP for Dev",
   "status": "To Do",
   "labels": [
      "Doc:IVP"
   ]
},
"ORDGP-7": {
   "key": "ORDGP-7",
   "name": "Technical Installation Plan for DEV",
   "description": "C-TIP for Dev",
   "status": "To Do",
   "labels": [
      "Doc:TIP"
   ]
},
"ORDGP-6": {
   "key": "ORDGP-6",
   "name": "Risk Assessment",
   "description": "C-RA",
   "status": "To Do",
   "labels": [
      "Doc:RA"
   ]
},
"ORDGP-5": {
   "key": "ORDGP-5",
   "name": "Combined Specification Document",
   "description": "C-CSD",
   "status": "To Do",
   "labels": [
      "Doc:CSD"
   ]
},
"ORDGP-4": {
   "key": "ORDGP-4",
   "name": "Client Site Qualification",
   "description": "C-CSQ",
   "status": "To Do",
   "labels": [
      "Doc:CSQ"
   ]
},
"ORDGP-3": {
   "key": "ORDGP-3",
```

```json
          "name": "Role Assignment Log",
          "description": "C-RAL",
          "status": "To Do",
          "labels": [
             "Doc:RAL"
          ]
       },
       "ORDGP-2": {
          "key": "ORDGP-2",
          "name": "Supplier Assessment Mail Questionnaire",
          "description": "C-SMQ",
          "status": "To Do",
          "labels": [
             "Doc:SMQ"
          ]
       },
       "ORDGP-1": {
          "key": "ORDGP-1",
          "name": "Validation Plan",
          "description": "C-VP",
          "status": "To Do",
          "labels": [
             "Doc:VP"
          ]
       }
    },
    "trackingDocsForHistory": {
       "ORDGP-37": {
          "key": "ORDGP-37",
          "name": "Validation Summary Report",
          "description": "C-VSR",
          "status": "To Do",
          "labels": [
             "Doc:VSR"
          ]
       },
       "ORDGP-36": {
          "key": "ORDGP-36",
          "name": "Restore/Recovery Plan",
          "description": "C-REP",
          "status": "To Do",
          "labels": [
             "Doc:REP"
          ]
       },
       "ORDGP-35": {
          "key": "ORDGP-35",
          "name": "Backup Plan",
          "description": "C-BUP",
          "status": "To Do",
          "labels": [
             "Doc:BUP"
          ]
       },
       "ORDGP-34": {
          "key": "ORDGP-34",
          "name": "System Monitoring Plan",
          "description": "C-SMP",
          "status": "To Do",
          "labels": [
             "Doc:SMP"
          ]
       },
       "ORDGP-33": {
```

      "key": "ORDGP-33",
      "name": "Part 11 Compliance Assessment",
      "description": "C-P11",
      "status": "To Do",
      "labels": [
        "Doc:P11"
      ]
    },
    "ORDGP-32": {
      "key": "ORDGP-32",
      "name": "Infrastructure Administration Plan",
      "description": "C-IAP",
      "status": "To Do",
      "labels": [
        "Doc:IAP"
      ]
    },
    "ORDGP-31": {
      "key": "ORDGP-31",
      "name": "Technical Administration Plan",
      "description": "C-TAP",
      "status": "To Do",
      "labels": [
        "Doc:TAP"
      ]
    },
    "ORDGP-30": {
      "key": "ORDGP-30",
      "name": "Application Administration Plan",
      "description": "C-AAP",
      "status": "To Do",
      "labels": [
        "Doc:AAP"
      ]
    },
    "ORDGP-29": {
      "key": "ORDGP-29",
      "name": "Traceability Matrix",
      "description": "C-TRC",
      "status": "To Do",
      "labels": [
        "Doc:TRC"
      ]
    },
    "ORDGP-28": {
      "key": "ORDGP-28",
      "name": "Configuration and Installation Testing Report for P",
      "description": "C-IVR for P",
      "status": "To Do",
      "labels": [
        "Doc:IVR_P"
      ]
    },
    "ORDGP-27": {
      "key": "ORDGP-27",
      "name": "Technical Installation Report for P",
      "description": "C-TIR for P",
      "status": "To Do",
      "labels": [
        "Doc:TIR_P"
      ]
    },
    "ORDGP-26": {
      "key": "ORDGP-26",
      "name": "Configuration and Installation Testing Plan for P",

```
      "description": "C-IVP for P",
      "status": "To Do",
      "labels": [
         "Doc:IVP_P"
      ]
   },
   "ORDGP-25": {
      "key": "ORDGP-25",
      "name": "Technical Installation Plan for P",
      "description": "C-TIP for P",
      "status": "To Do",
      "labels": [
         "Doc:TIP_P"
      ]
   },
   "ORDGP-24": {
      "key": "ORDGP-24",
      "name": "Discrepancy Log for P",
      "description": "C-DIL_P",
      "status": "To Do",
      "labels": [
         "Doc:DIL_P"
      ]
   },
   "ORDGP-23": {
      "key": "ORDGP-23",
      "name": "Discrepancy Log for Q",
      "description": "C-DIL_Q",
      "status": "To Do",
      "labels": [
         "Doc:DIL_Q"
      ]
   },
   "ORDGP-22": {
      "key": "ORDGP-22",
      "name": "Combined Functional / Requirements Testing Report",
      "description": "C-CFTR",
      "status": "To Do",
      "labels": [
         "Doc:CFTR"
      ]
   },
   "ORDGP-21": {
      "key": "ORDGP-21",
      "name": "Test Cases Report",
      "description": "C-TCR",
      "status": "To Do",
      "labels": [
         "Doc:TCR"
      ]
   },
   "ORDGP-20": {
      "key": "ORDGP-20",
      "name": "Test Cases Plan",
      "description": "C-TCP",
      "status": "To Do",
      "labels": [
         "Doc:TCP"
      ]
   },
   "ORDGP-19": {
      "key": "ORDGP-19",
      "name": "Combined Functional / Requirements Testing Plan",
      "description": "C-CFTP",
```

```
        "status": "To Do",
        "labels": [
          "Doc:CFTP"
        ]
      },
      "ORDGP-18": {
        "key": "ORDGP-18",
        "name": "Development Test Report",
        "description": "C-DTR",
        "status": "To Do",
        "labels": [
          "Doc:DTR"
        ]
      },
      "ORDGP-17": {
        "key": "ORDGP-17",
        "name": "Configuration and Installation Testing Report for Q",
        "description": "C-IVR for Q",
        "status": "To Do",
        "labels": [
          "Doc:IVR_Q"
        ]
      },
      "ORDGP-16": {
        "key": "ORDGP-16",
        "name": "Technical Installation Report for Q",
        "description": "C-TIR for Q",
        "status": "To Do",
        "labels": [
          "Doc:TIR_Q"
        ]
      },
      "ORDGP-15": {
        "key": "ORDGP-15",
        "name": "Development Test Plan",
        "description": "C-DTP",
        "status": "To Do",
        "labels": [
          "Doc:DTP"
        ]
      },
      "ORDGP-14": {
        "key": "ORDGP-14",
        "name": "System and Software Design Specification including Source Code Review",
        "description": "C-SSDS",
        "status": "To Do",
        "labels": [
          "Doc:SSDS"
        ]
      },
      "ORDGP-13": {
        "key": "ORDGP-13",
        "name": "Configuration and Installation Testing Plan for Q",
        "description": "C-IVP for Q",
        "status": "To Do",
        "labels": [
          "Doc:IVP_Q"
        ]
      },
      "ORDGP-12": {
        "key": "ORDGP-12",
        "name": "Technical Installation Plan for Q",
        "description": "C-TIP for Q",
        "status": "To Do",
        "labels": [
```

```
          "Doc:TIP_Q"
      ]
    },
    "ORDGP-11": {
      "key": "ORDGP-11",
      "name": "Configuration and Installation Testing Report for DEV",
      "description": "C-IVR for Dev",
      "status": "To Do",
      "labels": [
          "Doc:IVR"
      ]
    },
    "ORDGP-10": {
      "key": "ORDGP-10",
      "name": "Discrepancy Log for Developer Preview",
      "description": "C-DIL for Dev Preview",
      "status": "To Do",
      "labels": [
          "Doc:DIL"
      ]
    },
    "ORDGP-9": {
      "key": "ORDGP-9",
      "name": "Technical Installation Report for DEV",
      "description": "C-TIR for Dev",
      "status": "To Do",
      "labels": [
          "Doc:TIR"
      ]
    },
    "ORDGP-8": {
      "key": "ORDGP-8",
      "name": "Configuration and Installation Testing Plan for DEV",
      "description": "C-IVP for Dev",
      "status": "To Do",
      "labels": [
          "Doc:IVP"
      ]
    },
    "ORDGP-7": {
      "key": "ORDGP-7",
      "name": "Technical Installation Plan for DEV",
      "description": "C-TIP for Dev",
      "status": "To Do",
      "labels": [
          "Doc:TIP"
      ]
    },
    "ORDGP-6": {
      "key": "ORDGP-6",
      "name": "Risk Assessment",
      "description": "C-RA",
      "status": "To Do",
      "labels": [
          "Doc:RA"
      ]
    },
    "ORDGP-5": {
      "key": "ORDGP-5",
      "name": "Combined Specification Document",
      "description": "C-CSD",
      "status": "To Do",
      "labels": [
          "Doc:CSD"
```

```
          ]
        },
        "ORDGP-4": {
          "key": "ORDGP-4",
          "name": "Client Site Qualification",
          "description": "C-CSQ",
          "status": "To Do",
          "labels": [
             "Doc:CSQ"
          ]
        },
        "ORDGP-3": {
          "key": "ORDGP-3",
          "name": "Role Assignment Log",
          "description": "C-RAL",
          "status": "To Do",
          "labels": [
             "Doc:RAL"
          ]
        },
        "ORDGP-2": {
          "key": "ORDGP-2",
          "name": "Supplier Assessment Mail Questionnaire",
          "description": "C-SMQ",
          "status": "To Do",
          "labels": [
             "Doc:SMQ"
          ]
        },
        "ORDGP-1": {
          "key": "ORDGP-1",
          "name": "Validation Plan",
          "description": "C-VP",
          "status": "To Do",
          "labels": [
             "Doc:VP"
          ]
        }
      },
      "undone": {
        "bugs": [

        ],
        "epics": [

        ],
        "mitigations": [

        ],
        "requirements": [

        ],
        "risks": [

        ],
        "techSpecs": [

        ],
        "tests": [

        ],
        "docs": [

        ]
      },
```

```
    "undoneDocChapters": {

      }
    }
}
 -----
[Pipeline] echo
[docgen-ordgp-OVERALL_TIR] Creating document of type 'OVERALL_TIR' for project 'ordgp' in phase 'Finalize' and stage
'PRE_END'
expected to call org.ods.orchestration.usecase.LeVADocumentUseCase.invokeMethod but wound up catching
org.ods.orchestration.usecase.LeVADocumentUseCase.createOverallTIR; see: https://jenkins.io/redirect/pipeline-cps-
method-mismatches/
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/reports/backend
[Pipeline] {
[Pipeline] unstash
[Pipeline] }
[Pipeline] // dir
[Pipeline] dir
Running in /var/lib/jenkins/jobs/ordgp-cd/jobs/ordgp-cd-releasemanager-master/workspace/reports/frontend
[Pipeline] {
[Pipeline] unstash
[Pipeline] }
[Pipeline] // dir
[Pipeline] archiveArtifacts
Archiving artifacts
[Pipeline] echo
2022-03-01 11:24:26Z Document TIR uploaded @ https://nexus-odsalpha.inh-odsapps.eu.boehringer.com/repository/leva-
documentation/ordgp-WIP/TIR-ordgp-WIP-13.zip
[Pipeline] echo
DEBUG: [docgen-ordgp-OVERALL_TIR]  (took 7210 ms)
[Pipeline] echo
DEBUG: [jira-update-release-ORDGP-123]  (took 2 ms)
[Pipeline] echo
[Finalize] **** ENDED orchestration stage **** (took 32895 ms)
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] echo
[ods-mro-pipeline] **** ENDED orchestration pipeline **** (took 678870 ms)
[Pipeline] }
[Pipeline] // podTemplate
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

Information

Name:	Project ordgp: backend
Description:	Description of ordgp.
Version:	WIP
Date Created:	2022-01-21T10:15:30
Git Commit:	46a05fce73c811e74f4f96d8f418daa4246ace09
Git Tag:	
Git URL:	http://bitbucket.odsbox.lan:7990/scm/ofi2004/ofi2004-backend.git
OpenShift Cluster API URL:	https://openshift-sample
Created by Jenkins Job Name:	ordgp-cd/ordgp-releasemanager
Created by Jenkins Build Number:	13
Target environment:	dev

Technical Installation Report for 'Project ordgp: backend'

TABLE OF CONTENTS

1   INTRODUCTION

This document describes the installation of the software-defined component *backend*. The installation is based on the corresponding Technical Installation Plan (*TIP*) of Config Item: BI-IT-DEVSTACK.

The plan outlines additional chapters, namely *Installation Prerequisites (3)* and *Environmental Conditions (4)*.

Installation plan reference: ITEMS Document Number *WIP-13*, Version: *BI-IT-DEVSTACK / WIP-13-WIP*.

PARAMETERS

Parameters	
Parameter	**Value**
Git Commit Component	46a05fce73c811e74f4f96d8f418daa4246ace09
Git Repo Component	http://bitbucket.odsbox.lan:7990/scm/ofi2004/ofi2004-backend.git
ODS Component Type	ods
Environment	dev
Change Description	UNDEFINED
Version	WIP
Config Item	BI-IT-DEVSTACK

2   INSTALLATION

Installations steps have been successfully conducted. Overall installation status:

Status	OK

2.1   JENKINS

Jenkins Job has been successfully executed:

Name	Value
Job Number	13
Job Name	ordgp-cd/ordgp-releasemanager
Build URL	https://jenkins-sample

2.2   COMPONENTS

Note: Components were built & deployed during installation.

The following components have been successfully installed:**backend**

BuildConfig: **backend**

Name	Value
buildId	backend-3
image	172.30.1.1:5000/ofi2004-cd/backend@sha256:f6bc9aaed8a842a8e0a4f7e69b044a12c69e057333cd81906c08fd94be044ac4

DeploymentConfig: **backend**

Name	Value
podName	backend-3-dshjl
podNamespace	ofi2004-dev
podMetaDataCreationTimestamp	2021-11-21T22:31:04Z
deploymentId	backend-3
podNode	localhost
podIp	172.17.0.39
podStatus	Running
podStartupTimeStamp	2021-11-21T22:31:04Z
containers	{backend=172.30.1.1:5000/ofi2004-cd/backend@sha256:f6bc9aaed8a842a8e0a4f7e69b044a12c69e057333cd81906c08fd94be044ac4}

3   DIAGNOSTICS AND TESTING

Diagnostic steps have been successfully applied to the requested component.

DIAGNOSTIC STATUS

Status	OK

DIAGNOSTIC RESULT

Component backend

Step	Instruction for Testing	Expected Result	Actual Result	Pass / Fail
1	automated configuration appplication (Q/P environment)	Configuration applied	Configuration applied	pass
2	POD is running	POD is in status running	POD is in status running	pass

4   CONCLUSION STATEMENT

All deliverables of the Technical Installation Plan have been successfully executed and the signature of this Report verifies that the system has been installed according to all requirements stated in the Installation Plan or, in the event the requirements are not met, that the deviations and/or failures are properly documented and addressed.

5 DEFINITIONS AND ABBREVIATIONS

5.1 DEFINITIONS

Term	Definition
Jenkins	Build engine supplied by cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)
xUnit	Unit testing framework, aggregaults across multiple languages

5.2 ABBREVIATIONS

Abbreviation	Meaning
ODS	OpenDevStack
EDP	Enterprise Development Platform

6   REFERENCE DOCUMENTS

- Technical Installation Plan(version BI-IT-DEVSTACK / WIP-13-WIP)

7   DOCUMENT HISTORY

Version	Date	Author	Change Reference
1	See Summary of electronic document or signature page of printout.		Initial document version.

The following table provides extra history of the document.

Version	Date	Author	Reference
	See summary of electronic document or signature page of printout.		

Information

Name:	Project ordgp: frontend
Description:	Description of ordgp.
Version:	WIP
Date Created:	2022-01-21T10:15:30
Git Commit:	46a05fce73c811e74f4f96d8f418daa4246ace09
Git Tag:	
Git URL:	http://bitbucket.odsbox.lan:7990/scm/ofi2004/ofi2004-frontend.git
OpenShift Cluster API URL:	https://openshift-sample
Created by Jenkins Job Name:	ordgp-cd/ordgp-releasemanager
Created by Jenkins Build Number:	13
Target environment:	dev

Technical Installation Report for 'Project ordgp: frontend'

TABLE OF CONTENTS

1 INTRODUCTION

This document describes the installation of the software-defined component *frontend*. The installation is based on the corresponding Technical Installation Plan (*TIP*) of Config Item: BI-IT-DEVSTACK.

The plan outlines additional chapters, namely *Installation Prerequisites (3)* and *Environmental Conditions (4)*.

Installation plan reference: ITEMS Document Number *WIP-13*, Version: *BI-IT-DEVSTACK / WIP-13-WIP*.

PARAMETERS

Parameters	
Parameter	**Value**
Git Commit Component	46a05fce73c811e74f4f96d8f418daa4246ace09
Git Repo Component	http://bitbucket.odsbox.lan:7990/scm/ofi2004/ofi2004-frontend.git
ODS Component Type	ods
Environment	dev
Change Description	UNDEFINED
Version	WIP
Config Item	BI-IT-DEVSTACK

2 INSTALLATION

Installations steps have been successfully conducted. Overall installation status:

Status	OK

2.1 JENKINS

Jenkins Job has been successfully executed:

Name	Value
Job Number	13
Job Name	ordgp-cd/ordgp-releasemanager
Build URL	https://jenkins-sample

2.2 COMPONENTS

Note: Components were built & deployed during installation.

The following components have been successfully installed:**frontend**

BuildConfig: **frontend**

Name	Value
buildId	frontend-3
image	172.30.1.1:5000/ofi2004-cd/frontend@sha256:f6bc9aaed8a842a8e0a4f7e69b044a12c69e057333cd81906c08fd94be044ac4

DeploymentConfig: **frontend**

Name	Value
podName	frontend-3-dshjl
podNamespace	ofi2004-dev
podMetaDataCreationTimestamp	2021-11-21T22:31:04Z
deploymentId	frontend-3
podNode	localhost
podIp	172.17.0.39
podStatus	Running
podStartupTimeStamp	2021-11-21T22:31:04Z
containers	{frontend=172.30.1.1:5000/ofi2004-cd/frontend@sha256:f6bc9aaed8a842a8e0a4f7e69b044a12c69e057333cd81906c08fd94be044ac4}

3   DIAGNOSTICS AND TESTING

Diagnostic steps have been successfully applied to the requested component.

DIAGNOSTIC STATUS

Status	OK

DIAGNOSTIC RESULT

Component frontend

Step	Instruction for Testing	Expected Result	Actual Result	Pass / Fail
1	automated configuration appplication (Q/P environment)	Configuration applied	Configuration applied	pass
2	POD is running	POD is in status running	POD is in status running	pass

4   CONCLUSION STATEMENT

All deliverables of the Technical Installation Plan have been successfully executed and the signature of this Report verifies that the system has been installed according to all requirements stated in the Installation Plan or, in the event the requirements are not met, that the deviations and/or failures are properly documented and addressed.

5   DEFINITIONS AND ABBREVIATIONS

5.1   DEFINITIONS

Term	Definition
Jenkins	Build engine supplied by cloudbees - part of OpenDevStack (BI-IT-DEVSTACK)
xUnit	Unit testing framework, aggregaults across multiple languages

5.2   ABBREVIATIONS

Abbreviation	Meaning
ODS	OpenDevStack
EDP	Enterprise Development Platform

6   REFERENCE DOCUMENTS

- Technical Installation Plan(version BI-IT-DEVSTACK / WIP-13-WIP)

7   DOCUMENT HISTORY

Version	Date	Author	Change Reference
1	See Summary of electronic document or signature page of printout.		Initial document version.

The following table provides extra history of the document.

Version	Date	Author	Reference
	See summary of electronic document or signature page of printout.		