



Dashboard ➤ Pipeline_Start_Microservice ➤ #105766

Back to Project

Status

Changes

Console Output

View as plain text

View Build Information

Parameters

Pipeline Steps

Previous Build

Next Build

Console Output

Started by upstream project "[sanl_ai_matching](#)" build number **50**
originally caused by:

Started by upstream project "[Pipeline_Proxy](#)" build number **350786**
originally caused by:

Started by user [CMSSVC/Change Management System Backend](#)
Running in Durability level: MAX_SURVIVABILITY
[Pipeline] Start of Pipeline
[Pipeline] node
Running on [taskcontrollerNode400](#) in
`/home/cms2/jenkinsNode/hkgcvpd00394/taskcontrollerNode/workspace/Pipeline_Start_Microservice`
[Pipeline] {
[Pipeline] load
[Pipeline] { (/home/cms2/pipeline_script/pipeline_script/Pipeline_Start_Microservice.groovy)
[Pipeline] load

```
[Pipeline] { (/home/cms2/pipeline_script/pipeline_script/Common_Tools.groovy) (hide)
[Pipeline]
[Pipeline] // load

Dashboard > Pipeline_Start_Microservice > #105766

[Pipeline]
[Pipeline] // load
[Pipeline] load
[Pipeline] { (/home/cms2/pipeline_script/pipeline_script/Common_K8S_Microservice_Utils.groovy)

[Pipeline]
[Pipeline] // load
[Pipeline] load
[Pipeline] { (/home/cms2/pipeline_script/pipeline_script/Common_HttpRequest_Utils.groovy)
[Pipeline]
[Pipeline] // load
[Pipeline] node
Running on taskworkerNode400 in
/home/cms2/jenkinsNode/hkgcvpd00394/taskworkerNode/workspace/Pipeline_Start_Microservice
[Pipeline] {
[Pipeline] timeout
Timeout set to expire in 1 hr 0 min
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Initialize)
[Pipeline] readFile
[Pipeline] echo
ScriptHash : 823b874d3b8723cfb4fd40ac672bf517b7cc6733

[Pipeline] echo
startTime : Fri Apr 08 14:05:54 HKT 2022
[Pipeline] echo
[DEBUG] oAuthConfigMappings : [CMS_ID:OAuth,
CMS_URL:https://oauth.oocl.com/oauthserver/oauth/token, ONESITE_ID:OAuth,
ONESITE_URL:https://oauth.oocl.com/oauthserver/oauth/token, SOLM_ID:OAuth,
SOLM_URL:https://oauth.oocl.com/oauthserver/oauth/token]
[Pipeline] echo
[DEBUG] artifactory_repo : cms2-build-local-sanl
[Pipeline] echo
=====
[Pipeline] echo
tenants : oocl
[Pipeline] echo
platformTargets : DHFLVMRKSND:AINT_D
[Pipeline] echo
external_deployPlatformRefID :
[Pipeline] echo
microservice : sanl_ai_matching
[Pipeline] echo
```

```
prefix :
```

```
[Pipeline] echo
```

```
groupId : sanl
```

Dashboard ➤ Pipeline_Start_Microservice ➤ #105766

```
[Pipeline] echo
```

```
project : SANL
```

```
[Pipeline] echo
```

```
targetNode : taskworker
```

```
[Pipeline] echo
```

```
executionID : 161850b6-56f6-4f5a-a076-888530872a98
```

```
[Pipeline] echo
```

```
techStack : python
```

```
[Pipeline] echo
```

```
external_deployPlatformInfo :
```

```
[Pipeline] echo
```

```
artifactId : sanl_ai_matching
```

```
[Pipeline] echo
```

```
=====
```

```
[Pipeline] withCredentials
```

```
Masking supported pattern matches of $CMS_ID or $CMS_PASSWORD
```

```
[Pipeline] {
```

```
[Pipeline] httpRequest
```

```
HttpMethod: GET
```

```
URL: http://hkgcvpd00394.oocl.com:8080/job/Pipeline\_Start\_Microservice/105766/api/json
```

```
Authorization: *****
```

```
Sending request to url:
```

```
http://hkgcvpd00394.oocl.com:8080/job/Pipeline\_Start\_Microservice/105766/api/json
```

```
Response Code: HTTP/1.1 200 OK
```

```
Success: Status code 200 is in the accepted range: 200:504
```

```
[Pipeline] readJSON
```

```
[Pipeline] }
```

```
[Pipeline] // withCredentials
```

```
[Pipeline] withCredentials
```

```
Masking supported pattern matches of $CMS_ID or $CMS_PASSWORD
```

```
[Pipeline] {
```

```
[Pipeline] httpRequest
```

```
HttpMethod: GET
```

```
URL: http://hkgcvpd00394.oocl.com:8080/job/sanl\_ai\_matching/50/api/json
```

```
Authorization: *****
```

```
Sending request to url: http://hkgcvpd00394.oocl.com:8080/job/sanl\_ai\_matching/50/api/json
```

```
Response Code: HTTP/1.1 200 OK
```

```
Success: Status code 200 is in the accepted range: 200:504
```

```
[Pipeline] readJSON
```

```
[Pipeline] }
```

```
[Pipeline] // withCredentials
```

```
[Pipeline] echo
```

```
[DEBUG] upstreamProject : sanl_ai_matching
```

```
[Pipeline] withCredentials
```

Masking supported pattern matches of \$OAuth_ID or \$OAuth_PASSWORD

[Pipeline] {

[Pipeline] maskPasswords

Dashboard ➤ Pipeline_Start_Microservice ➤ #105766

See <https://jenkins.io/redirect/groovy-string-interpolation> for details.

[Pipeline] {

[Pipeline] maskPasswords

Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.

Affected argument(s) used the following variable(s): [OAuth_PASSWORD]

See <https://jenkins.io/redirect/groovy-string-interpolation> for details.

[Pipeline] {

[Pipeline] httpRequest

HttpMethod: POST

URL: <https://oauth.oocl.com/oauthserver/oauth/token>

Content-Type: application/x-www-form-urlencoded; charset=ISO-8859-1

Sending request to url: <https://oauth.oocl.com/oauthserver/oauth/token>

Response Code: HTTP/1.1 200 OK

Success: Status code 200 is in the accepted range: 200:504

[Pipeline] readJSON

[Pipeline] }

[Pipeline] // maskPasswords

[Pipeline] }

[Pipeline] // maskPasswords

[Pipeline] }

[Pipeline] // withCredentials

[Pipeline] httpRequest

HttpMethod: GET

URL: [https://onesite.oocl.com/backend/projects/SANL/microservices?name\[\]=%sanl_ai_matching](https://onesite.oocl.com/backend/projects/SANL/microservices?name[]=%sanl_ai_matching)

Authorization: *****

Sending request to url: [https://onesite.oocl.com/backend/projects/SANL/microservices?name\[\]=%sanl_ai_matching](https://onesite.oocl.com/backend/projects/SANL/microservices?name[]=%sanl_ai_matching)

Response Code: HTTP/1.1 200 OK

Success: Status code 200 is in the accepted range: 200:504

[Pipeline] readJSON

[Pipeline] echo

Retrieve project & microservice information from one-site

[Pipeline] withCredentials

Masking supported pattern matches of \$OAuth_ID or \$OAuth_PASSWORD

[Pipeline] {

[Pipeline] maskPasswords

Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.

Affected argument(s) used the following variable(s): [OAuth_ID]

See <https://jenkins.io/redirect/groovy-string-interpolation> for details.

[Pipeline] {

[Pipeline] maskPasswords

Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.

Affected argument(s) used the following variable(s): [OAuth_PASSWORD]

See <https://jenkins.io/redirect/groovy-string-interpolation> for details.

```
[Pipeline] {  
[Pipeline] httpRequest  
HttpMethod: POST
```

Dashboard ➤ Pipeline_Start_Microservice ➤ #105766

```
Sending request to url: https://oauth.oocl.com/oauthserver/oauth/token  
Response Code: HTTP/1.1 200 OK  
Success: Status code 200 is in the accepted range: 200:504  
[Pipeline] readJSON  
[Pipeline] }  
[Pipeline] // maskPasswords  
[Pipeline] }  
[Pipeline] // maskPasswords  
[Pipeline] }  
[Pipeline] // withCredentials  
[Pipeline] httpRequest  
HttpMethod: GET  
URL: https://onesite.oocl.com/backend/projects?code\[\]=%20SANL&customFieldsIncludeScopes\[\]=%20microservice  
Authorization: *****  
Sending request to url: https://onesite.oocl.com/backend/projects?code\[\]=%20SANL&customFieldsIncludeScopes\[\]=%20microservice  
Response Code: HTTP/1.1 200 OK  
Success: Status code 200 is in the accepted range: 200:504  
[Pipeline] readJSON  
[Pipeline] echo  
[DEBUG] project_tenants : [oocl]  
[Pipeline] echo  
[DEBUG] enable_binding_governance : false  
[Pipeline] echo  
[DEBUG] has_deployment_profile : false  
[Pipeline] echo  
[DEBUG] microservice_techStack : python  
[Pipeline] echo  
[DEBUG] microservice_targetEnv : prd  
[Pipeline] echo  
[DEBUG] microservice_parent : sanl_ai_matching  
[Pipeline] echo  
[DEBUG] microservice_alias : []  
[Pipeline] echo  
[DEBUG] is_shared_git_repo : false  
[Pipeline] echo  
Retrieve platform information from one-site  
[Pipeline] withCredentials  
Masking supported pattern matches of $OAuth_ID or $OAuth_PASSWORD  
[Pipeline] {  
[Pipeline] maskPasswords  
Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.  
Affected argument(s) used the following variable(s): [OAuth_ID]
```

See <https://jenkins.io/redirect/groovy-string-interpolation> for details.

```
[Pipeline] {  
[Pipeline] maskPasswords
```

Dashboard ➤ Pipeline_Start_Microservice ➤ #105766

See <https://jenkins.io/redirect/groovy-string-interpolation> for details.

```
[Pipeline] {  
[Pipeline] httpRequest  
HttpMethod: POST  
URL: https://oauth.oocl.com/oauthserver/oauth/token  
Content-Type: application/x-www-form-urlencoded; charset=ISO-8859-1  
Sending request to url: https://oauth.oocl.com/oauthserver/oauth/token  
Response Code: HTTP/1.1 200 OK  
Success: Status code 200 is in the accepted range: 200:504  
[Pipeline] readJSON  
[Pipeline] }  
[Pipeline] // maskPasswords  
[Pipeline] }  
[Pipeline] // maskPasswords  
[Pipeline] }  
[Pipeline] // withCredentials  
[Pipeline] httpRequest  
HttpMethod: GET  
URL: https://onesite.oocl.com/backend/projects/SANL/environments?code=DHFLLVMRKSND&name=INT\_D  
Authorization: *****  
Sending request to url: https://onesite.oocl.com/backend/projects/SANL/environments?code=DHFLLVMRKSND&name=INT\_D  
Response Code: HTTP/1.1 200 OK  
Success: Status code 200 is in the accepted range: 200:504  
[Pipeline] readJSON  
[Pipeline] withCredentials  
Masking supported pattern matches of $OAuth_ID or $OAuth_PASSWORD  
[Pipeline] {  
[Pipeline] maskPasswords  
Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.  
Affected argument(s) used the following variable(s): [OAuth_ID]  
See https://jenkins.io/redirect/groovy-string-interpolation for details.  
[Pipeline] {  
[Pipeline] maskPasswords  
Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.  
Affected argument(s) used the following variable(s): [OAuth_PASSWORD]  
See https://jenkins.io/redirect/groovy-string-interpolation for details.  
[Pipeline] {  
[Pipeline] httpRequest  
HttpMethod: POST  
URL: https://oauth.oocl.com/oauthserver/oauth/token  
Content-Type: application/x-www-form-urlencoded; charset=ISO-8859-1  
Sending request to url: https://oauth.oocl.com/oauthserver/oauth/token  
Response Code: HTTP/1.1 200 OK
```

```
Success: Status code 200 is in the accepted range: 200:504
```

```
[Pipeline] readJSON
```

```
[Pipeline] }
```

Dashboard ➤ Pipeline_Start_Microservice ➤ #105766

```
[Pipeline] // maskPasswords
```

```
[Pipeline] }
```

```
[Pipeline] // withCredentials
```

```
[Pipeline] httpRequest
```

```
HttpMethod: GET
```

```
URL:
```

```
https://cms2.digital.oocl.com/private/api/admin/projects/SANL/deploymentConfig/info/PLATFORM\_DHFL\_VMRKSND\_A\_CONFIG
```

```
Authorization: *****
```

```
Sending request to url:
```

```
https://cms2.digital.oocl.com/private/api/admin/projects/SANL/deploymentConfig/info/PLATFORM\_DHFL\_VMRKSND\_A\_CONFIG
```

```
Response Code: HTTP/1.1 200 OK
```

```
Success: Status code 200 is in the accepted range: 200:504
```

```
[Pipeline] readJSON
```

```
[Pipeline] }
```

```
[Pipeline] // stage
```

```
[Pipeline] stage
```

```
[Pipeline] { (Start)
```

```
[Pipeline] sh
```

```
++ echo /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching  
++ sed -e 's/\/\/\//g'  
+ BUILD_OUTPUT_PATH=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching  
+ '[' -d /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching ']'  
+ mkdir -p /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching
```

```
[Pipeline] echo
```

```
accessing DHFLVMRKSND_A
```

```
[Pipeline] withCredentials
```

```
Masking supported pattern matches of $OAuth_ID or $OAuth_PASSWORD
```

```
[Pipeline] {
```

```
[Pipeline] maskPasswords
```

```
Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.
```

```
Affected argument(s) used the following variable(s): [OAuth_ID]
```

```
See https://jenkins.io/redirect/groovy-string-interpolation for details.
```

```
[Pipeline] {
```

```
[Pipeline] maskPasswords
```

```
Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.
```

```
Affected argument(s) used the following variable(s): [OAuth_PASSWORD]
```

```
See https://jenkins.io/redirect/groovy-string-interpolation for details.
```

```
[Pipeline] {
```

```
[Pipeline] httpRequest
HttpMethod: POST
URL: https://oauth.oocl.com/oauthserver/oauth/token

Dashboard ▶ Pipeline_Start_Microservice ▶ #105766

Response Code: HTTP/1.1 200 OK
Success: Status code 200 is in the accepted range: 200:504
[Pipeline] readJSON
[Pipeline] }
[Pipeline] // maskPasswords
[Pipeline] }
[Pipeline] // maskPasswords
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] httpRequest
HttpMethod: GET
URL:
https://cms2.digital.oocl.com/private/api/admin/projects/SANL/deploymentConfig/info/CMS\_DHFLVMRKS\_NDA\_SP
Authorization: *****
Sending request to url:
https://cms2.digital.oocl.com/private/api/admin/projects/SANL/deploymentConfig/info/CMS\_DHFLVMRKS\_NDA\_SP

Response Code: HTTP/1.1 200 OK
Success: Status code 200 is in the accepted range: 200:504
[Pipeline] readJSON
[Pipeline] fileExists
[Pipeline] sh
++ echo /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSNDA
++ sed -e 's/\/\/\//g'
+ EXECUTION_PATH=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSNDA
+ mkdir -p /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSNDA/kubeConfig/.kube
[Pipeline] writeFile
[Pipeline] sh
++ echo /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSNDA
++ sed -e 's/\/\/\//g'
+ EXECUTION_PATH=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSNDA
+ cd /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSNDA
+ export AZURE_CONFIG_DIR=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSNDA/azConfig
+ AZURE_CONFIG_DIR=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSNDA/azConfig
+ export KUBECONFIG=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
```

```
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/kubeConfig/.kube/config
+ KUBECONFIG=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl ai matching/DHFLVMRKSND/kubeConfig/.kube/config
```

Dashboard ➤ Pipeline_Start_Microservice ➤ #105766

```
[Pipeline] sh
++ echo /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching
++ sed -e 's/\//\\/\//g'
+ BUILD_OUTPUT_PATH=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching
++ echo /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND
++ sed -e 's/\//\\/\//g'
+ EXECUTION_PATH=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND
+ mkdir -p /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/cmsConfig
+ cd /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND
+ export AZURE_CONFIG_DIR=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-
884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/azConfig
+ AZURE_CONFIG_DIR=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/azConfig
+ export KUBECONFIG=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/kubeConfig/.kube/config
+ KUBECONFIG=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/kubeConfig/.kube/config
++ kubectl -n sanl-int-d get configMap -l cms-metadata=true,microservice=sanl_ai_matching -o name
I0408 14:06:09.575251    31616 request.go:621] Throttling request took 1.118176798s, request:
GET:https://privhome-np-k8sapi.oocl.com/apis/dynatrace.com/v1beta1?timeout=32s
+ CMS_MS_METADATA_NAME=configmap/sanl-ai-matching-cms-metadata
+ [[ configmap/sanl-ai-matching-cms-metadata != '' ]]
++ echo configmap/sanl-ai-matching-cms-metadata
++ cut -f2 -d/
+ CMS_MS_METADATA_NAME=sanl-ai-matching-cms-metadata
++ kubectl -n sanl-int-d get configMap sanl-ai-matching-cms-metadata -o 'jsonpath=
{.metadata.labels.cms-deploy-type}'
I0408 14:06:19.397178    31776 request.go:621] Throttling request took 1.10108211s, request:
GET:https://privhome-np-k8sapi.oocl.com/apis/networking.k8s.io/v1?timeout=32s
+ CMS_DEPLOY_TYPE=deployment
++ kubectl -n sanl-int-d get configMap sanl-ai-matching-cms-metadata -o 'jsonpath=
{.metadata.labels.cms-config-map-creation}'
I0408 14:06:29.183220    32235 request.go:621] Throttling request took 1.11735231s, request:
GET:https://privhome-np-k8sapi.oocl.com/apis/dynatrace.com/v1alpha1?timeout=32s
+ CMS_CONFIG_MAP_CREATION=false
+ [[ false == \t\r\u\c ]]
+ [[ deployment == \d\c\p\l\o\y\m\c\l\o\t ]]
++ kubectl -n sanl-int-d get deployment -l microservice=sanl_ai_matching -o name
```

```
I0408 14:06:38.983049    32544 request.go:621] Throttling request took 1.109243452s, request:  
GET:https://privhome-np-k8sapi.oocl.com/apis/scheduling.k8s.io/v1beta1?timeout=32s  
+ DEPLOYMENT NAME=deployment.apps/sanl-ai-matching-20220329092652607-deployment  
  
  Dashboard  ▶ Pipeline_Start_Microservice  ▶ #105766  
  
+ DEPLOYMENT_NAME=sanl-ai-matching-20220329092652607-deployment  
++ kubectl -n sanl-int-d get deployment sanl-ai-matching-20220329092652607-deployment -o  
'jsonpath={.metadata.labels.cms-relicas}'  
I0408 14:06:48.771119      385 request.go:621] Throttling request took 1.115555547s, request:  
GET:https://privhome-np-k8sapi.oocl.com/apis/rbac.istio.io/v1alpha1?timeout=32s  
+ CMS_RELICAS=1  
++ kubectl -n sanl-int-d get deployment sanl-ai-matching-20220329092652607-deployment -o  
'jsonpath={.metadata.labels.cms-start-initial-check-delay}'  
I0408 14:06:58.567169      502 request.go:621] Throttling request took 1.106909508s, request:  
GET:https://privhome-np-k8sapi.oocl.com/apis/packaging.carvel.dev/v1alpha1?timeout=32s  
+ CMS_INITIAL_DELAY_CHECK=15  
++ kubectl -n sanl-int-d get deployment sanl-ai-matching-20220329092652607-deployment -o  
'jsonpath={.metadata.labels.cms-start-retry-interval}'  
I0408 14:07:08.416533      681 request.go:621] Throttling request took 1.110773688s, request:  
GET:https://privhome-np-k8sapi.oocl.com/apis/rabbitmq.com/v1beta1?timeout=32s  
+ CMS_RETRY_INTERVAL=5  
++ kubectl -n sanl-int-d get deployment sanl-ai-matching-20220329092652607-deployment -o  
'jsonpath={.metadata.labels.cms-start-max-check-times}'  
I0408 14:07:18.183105      801 request.go:621] Throttling request took 1.129476893s, request:  
GET:https://privhome-np-k8sapi.oocl.com/apis/apiextensions.k8s.io/v1beta1?timeout=32s  
+ CMS_MAX_CHECK_TIMES=3  
+ echo 5  
+ echo 3  
+ kubectl -n sanl-int-d scale --replicas=1 deployment sanl-ai-matching-20220329092652607-deployment  
I0408 14:07:28.241462      1069 request.go:621] Throttling request took 1.198132213s, request:  
GET:https://privhome-np-k8sapi.oocl.com/apis/monitoring.coreos.com/v1?timeout=32s  
deployment.apps/sanl-ai-matching-20220329092652607-deployment scaled  
+ sleep 15  
+ echo sanl-ai-matching-20220329092652607-deployment  
[Pipeline] readFile  
[Pipeline] readFile  
[Pipeline] readFile  
[Pipeline] sh  
++ echo /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching  
++ sed -e 's/\/\/\//g'  
+ BUILD_OUTPUT_PATH=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching  
++ echo /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND  
++ sed -e 's/\/\/\//g'  
+ EXECUTION_PATH=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND
```

```
+ cd /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND
+ export AZURE CONFIG DIR=/home/cms2/deployment/app/sanl ai matching/start/62f315a1-a37b-48d2-
Dashboard > Pipeline_Start_Microservice > #105766
```

ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/azConfig
+ export KUBECONFIG=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/kubeConfig/.kube/config
+ KUBECONFIG=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching/DHFLVMRKSND/kubeConfig/.kube/config
+ sleep 2
+ kubectl -n sanl-int-d rollout status deployment sanl-ai-matching-20220329092652607-deployment -
-timeout=60s
I0408 14:07:55.298823 2359 request.go:621] Throttling request took 1.122633849s, request:
GET:<https://privhome-np-k8sapi.oocl.com/apis/apiextensions.k8s.io/v1?timeout=32s>
Waiting for deployment "sanl-ai-matching-20220329092652607-deployment" rollout to finish: 0 of 1
updated replicas are available...
deployment "sanl-ai-matching-20220329092652607-deployment" successfully rolled out
+ sleep 3
+ kubectl -n sanl-int-d rollout status deployment sanl-ai-matching-20220329092652607-deployment -
-timeout=5s
I0408 14:08:33.199612 3878 request.go:621] Throttling request took 1.117224774s, request:
GET:<https://privhome-np-k8sapi.oocl.com/apis/networking.istio.io/v1beta1?timeout=32s>
deployment "sanl-ai-matching-20220329092652607-deployment" successfully rolled out
+ sleep 1
+ kubectl -n sanl-int-d rollout status deployment sanl-ai-matching-20220329092652607-deployment -
-timeout=5s
I0408 14:08:44.082003 4188 request.go:621] Throttling request took 1.110597526s, request:
GET:<https://privhome-np-k8sapi.oocl.com/apis/authentication.k8s.io/v1?timeout=32s>
deployment "sanl-ai-matching-20220329092652607-deployment" successfully rolled out
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Summary)
[Pipeline] sh
++ echo /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching
++ sed -e 's/\/\///g'
+ BUILD_OUTPUT_PATH=/home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching
+ '[' -d /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching ']'
+ echo 'Remove old output dir'
Remove old output dir
+ rm -rf /home/cms2/deployment/app/sanl_ai_matching/start/62f315a1-a37b-48d2-884f-
ddedca6288d0/SANL/oocl/INT/sanl_ai_matching
[Pipeline] sh
+ cd /home/cms2/backing_script/backing_script/interfaces
+ /usr/local/bin/python3.6 convertDeployHistoryToJson.py groupId=sanl artifactId=sanl_ai_matching

```
version=n/a task=Start technology=python status=SUCCESS
url=http://hkgcvpd00394.oocl.com:8080/job/Pipeline\_Start\_Microservice/105766/
jobName=Pipeline Start Microservice microservice=sanl ai matching prefix=n/a
```

Dashboard ➤ Pipeline_Start_Microservice ➤ #105766

```
[{'\''code'\'' : '\''DHFLVMRKSND\'' , '\''zone'\'' : '\''dmz'\'' , '\''spaceName'\'' : '\''INT_D\'' , '\''platformSvcUrl'\'' : '\''https://dhflvmrksnda\'' , '\''configSvcUrl'\'' : '\''https://config-  
server.a.home-\'' , '\''np.oocl.com\'' , '\''deployPlatformType\'' : '\''rancher_kubernetes\'' , '\''namespace\'' : '\''sanl-int-d\''}]' jenkinsCode=JENKINS_hkgcvpd00394.oocl.com jenkinsBuildNumber=105766 envName=INT profileDeployment_BOOLEAN=false 'tenants_ARRAY=[oocl]'  
upstreamUrl=http://hkgcvpd00394.oocl.com:8080 upstreamBuild=50 upstreamProject=sanl_ai_matching upstreamTimestamp=20220408135242408 targetEnv=prd parent=sanl_ai_matching  
INFO:root:[2022-04-08 14:08:54][DataFormat] value:  
[{'code': 'DHFLVMRKSND', 'zone': 'dmz', 'spaceName': 'INT_D', 'platformSvcUrl': 'https://dhflvmrksnda', 'configSvcUrl': 'https://config-  
server.a.home-\'' , 'np.oocl.com', 'deployPlatformType': 'rancher_kubernetes', 'namespace': 'sanl-int-d'}]  
[Pipeline] echo  
DEBUG : {"groupId": "sanl", "artifactId": "sanl_ai_matching", "microservice": "sanl_ai_matching", "version": "n/a", "task": "start", "technology": "python", "platformType": "kubernetes", "tenants": ["oocl"], "platforms": [{"code": "DHFLVMRKSND", "zone": "dmz", "spaceName": "INT_D", "platformSvcUrl": "https://dhflvmrksnda", "configSvcUrl": "https://config-  
server.a.home-\'' , "np.oocl.com", "deployPlatformType": "rancher_kubernetes", "namespace": "sanl-int-d"}]}, "status": "success", "startTime_DATETIME": "1649397954635", "endTime_DATETIME": "1649398134449", "properties": {"url": "http://hkgcvpd00394.oocl.com:8080/job/Pipeline\_Start\_Microservice/105766/", "jobName": "Pipeline_Start_Microservice", "prefix": "n/a", "jenkinsCode": "JENKINS_hkgcvpd00394.oocl.com", "jenkinsBuildNumber": "105766", "envName": "INT", "profileDeployment": false, "upstreamUrl": "http://hkgcvpd00394.oocl.com:8080", "upstreamBuild": "50", "upstreamProject": "sanl_ai_matching", "upstreamTimestamp": "20220408135242408", "targetEnv": "prd", "parent": "sanl_ai_matching", "paddedVersion": "0n/a"}, "modifiedBy": "CMS", "createdBy": "CMS"}}  
[Pipeline] withCredentials  
Masking supported pattern matches of $OAuth_ID or $OAuth_PASSWORD  
[Pipeline] {  
[Pipeline] maskPasswords  
Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.  
Affected argument(s) used the following variable(s): [OAuth_ID]  
See https://jenkins.io/redirect/groovy-string-interpolation for details.  
[Pipeline] {  
[Pipeline] maskPasswords  
Warning: A secret was passed to "wrap" using Groovy String interpolation, which is insecure.  
Affected argument(s) used the following variable(s): [OAuth_PASSWORD]  
See https://jenkins.io/redirect/groovy-string-interpolation for details.  
[Pipeline] {  
[Pipeline] httpRequest  
HttpMethod: POST  
URL: https://oauth.oocl.com/oauthserver/oauth/token  
Content-Type: application/x-www-form-urlencoded; charset=ISO-8859-1  
Sending request to url: https://oauth.oocl.com/oauthserver/oauth/token
```

Response Code: HTTP/1.1 200 OK

Success: Status code 200 is in the accepted range: 200:504

[Pipeline] readJSON

Dashboard ▶ **Pipeline_Start_Microservice** ▶ **#105766**

[Pipeline] }

[Pipeline] // maskPasswords

[Pipeline] }

[Pipeline] // withCredentials

[Pipeline] httpRequest

HttpMethod: POST

URL: <https://cms2.digital.oocl.com/private/api/pipeline/projects/SANL/record>

Content-Type: application/json

Authorization: *****

Sending request to url: <https://cms2.digital.oocl.com/private/api/pipeline/projects/SANL/record>

Response Code: HTTP/1.1 200 OK

Success: Status code 200 is in the accepted range: 200:504

[Pipeline] }

[Pipeline] // stage

[Pipeline] }

[Pipeline] // timeout

[Pipeline] }

[Pipeline] // node

[Pipeline] }

[Pipeline] // load

[Pipeline] }

[Pipeline] // node

[Pipeline] End of Pipeline

Finished: SUCCESS