Download certificate and decrypt

```
cat csv.dev.k8s.dgxp.aue.azr.cmltd.net.au.key|openssl rsa -out
unencrypted.key

kubectl create secret tls csv-sl-tls-secret-dev --key ./unencrypted.key --cert ./
csv.dev.k8s.dgxp.aue.azr.cmltd.net.au.crt -n csv-dev --dry-run=client --output
yaml | kubeseal --cert AKS-DGXP-DGKB-NONPROD-AUE.cer >
dev.k8s.dgxp.aue.azr.cmltd.net.au.yaml

kubectl create secret tls waos-sl-tls-secret-test --key ./unencrypted.key --
cert ./waos.svt.k8s.dgxp.aue.azr.cmltd.net.au.crt -n waos-test --dry-run=client
--output yaml | kubeseal --cert AKS-DGXP-DGKB-NONPROD-AUE.cer >
test.k8s.dgxp.aue.azr.cmltd.net.au.yaml

kubectl create secret tls waos-sl-tls-secret-svt --key ./unencrypted.key --
cert ./waos.svt.k8s.dgxp.aue.azr.cmltd.net.au.crt -n waos-svt --dry-run=client
--output yaml | kubeseal --cert AKS-DGXP-DGKB-NONPROD-AUE.cer >
svt.k8s.dgxp.aue.azr.cmltd.net.au.yaml
```
===
================
CSV Key :

eyJ2ZXIiOiIyIiwidHlwIjoiSldUIiwiYWxnIjoiUlMyNTYiLCJraWQiOiJQc05yWFlLTXQ
4STNRNjBBRUJnYzJGdGs4SUozbVpZUHdnR0tQM2t0S2xIn0.eyJzdWIiOiJqZn
J0QDAxZHF2NWZubXEweXlhMDJnMXdzcXcxNTRuXC91c2Vyc1wvY3N2LXRva
2Vuliwic2NwIjoibWVtYmVyLW9mLWdyb3VwczpcIkNTVi1Ub2tlbixDb21tb25Qcm
9kdWN0LVRva2Vuc1wiIiwiYXVkIjoiamZydEAwMWRxdjVmbm1xMHl5YTAyZzF3c
3F3MTU0biIsImlzcyI6ImpmcnRAMDFkcXY1Zm5tcTB5eWEwMmcxd3NxdzE1NG
5cL3VzZXJzXC9kZXZvcHNwbGF0Zm9ybS1zeXN0ZW0tYWRtaW5pc3RyYXRvcn
MtcHJvdHVjdGhvbWUtdG9rZW4iLCJpYXQiOjE2NTg3MTM2MzcsImp0aSI6IjY
wZDYyYjkxLTU5MmItNDllMS1iNTg0LTAwYjM3MzJjYzcwMiJ9.SlK5GwpPDFjrWy
wRbSMOYcajRN29q9Gcis3keZx4ksUBbu941UtfXz8B0wSrZIsYCEYWdfrC_mw6
oSlCLZVZ3EmkrTrEAzbnWtnW14D17ju5VP6Gki1G-Z--
HOOjdQk5nxunELHJKX9dv1yrkmNmLNTwK8hSpoRy0qLF2tfKrbpF_5Nslx-
PLURw9MyTqKLKb-SuVWysoz75wWacM_PbwLE_-
In_fV2FY14mQejEArZdrxvYd61UEvkConDytJJpTVQ0vbGXOYlRJbNX2c1mECCB
vOPklJJ35hi_slQYCUen6XLal2q1zYuP4OdIzF5EN5Mtwv-1a968l15qwFJ9_A

```
cat csv.dev.k8s.dgxp.aue.azr.cmltd.net.au.key|openssl rsa -out
unencrypted.key
```

```
=======================


kubectl create secret docker-registry colesgroup-csv-pl-nonprod-docker-
virtual --docker-username=vikas.kaushik@coles.com.au --docker-
password=Users/vkaushi2/Documents/Keys/jfrog/COFEToken/csv-token.rtf--
docker-server=colesgroup-csv-nonprod-docker-virtual.jfrog.io --output yaml
--dry-run=client -n cust-srv-dev| kubeseal --cert /Users/vkaushi2/Documents/
Keys/AKS-DGXP-DGKB-NONPROD-AUE.cer --scope namespace-wide
> csv.colesgroup-csv-nonprod-docker-virtual-sealedsecret.yaml


cat waos.svt.k8s.dgxp.aue.azr.cmltd.net.au.key|openssl rsa -out
unencrypted.key

Then.    cat csv.dev.k8s.dgxp.aue.azr.cmltd.net.au.key|openssl rsa -out
unencrypted.key

kubectl create secret <TLS SEALED SECRET NAME> --key ./unencrypted.key
--cert ./<Certificate.crl> -n <NAMESPACE>v --dry-run=client --output yaml |
kubeseal --cert AKS-DGXP-DGKB-NONPROD-AUE.cer >
sit.k8s.dgxp.aue.azr.cmltd.net.au.yaml

kubectl create secret tls csv-pl-tls-secret-sit --key ./unencrypted.key --cert ./
csv.dev.k8s.dgxp.aue.azr.cmltd.net.au.crt -n cust-srv-sit --dry-run=client --
output yaml | kubeseal --cert /Users/mdurishe/Documents/AKS-DGXP-DGKB-
NONPROD-AUE.cer > k8s.dgxp.aue.azr.cmltd.net.au.yaml


=======================

cat csv.prod.k8s.dgxp.aue.azr.cmltd.net.au.key|openssl rsa -out
unencrypted.key

 Working pls command:

kubectl create secret tls csv-pl-tls-secret-svt --key ./unencrypted.key --cert ./
csv.dev.k8s.dgxp.aue.azr.cmltd.net.au.crt -n cust-srv-svt --dry-run=client --
output yaml | kubeseal --cert ./AKS-DGXP-DGKB-NONPROD-AUE.cer >
k8s.dgxp.aue.azr.cmltd.net.au.yaml

Working command docker cert:

kubectl create secret docker-registry colesgroup-csv-nonprod-docker-virtual
--docker-username='csv-token' --docker-
password='eyJ2ZXIiOiIyIiwidHlwIjoiSldUIiwiYWxnIjoiUlMyNTYiLCJraWQiOiJQc0
```

5yWFlLTXQ4STNRNjBBRUJnYzJGdGs4SUozbVpZUHdnR0tQM2t0S2xNln0.eyJz
dWliOiJqZnJ0QDAxZHF2NWZubXEweXlhMDJnMXdzcXcxNTRuXC91c2Vyc1wvY
3N2LXRva2Vuiwic2NwljoibWVtYmVyLW9mLWdyb3VwczpclkNTVi1Ub2tlbixDb2
1tb25Qcm9kdWN0LVRva2Vuc1wiliwiYXVkljoiamZydEAwMWRxdjVmbm1xMHl5Y
TAyZzF3c3F3MTU0biIsImlzcyl6ImpmcnRAMDFkcXY1Zm5tcTB5eWEwMmcxd3N
xdzE1NG5cL3VzZXJzXC9kZXZvcHNwbGF0Zm9ybS1zeXN0ZW0tYWRtaW5pc3
RyYXRvcnMtcHJvZHVjdGhvbWUtdG9rZW4iLCJpYXQiOjE2NTg3MTM2Mzcslmp
0aSI6IjYwZDYyYjkxLTU5MmltNDllMS1iNTg0LTAwYjM3MzJjYzcwMiJ9.SlK5GwpP
DFjrWywRbSMOYcajRN29q9Gcis3keZx4ksUBbu941UtfXz8B0wSrZIsYCEYWdfr
C_mw6oSlCLZVZ3EmkrTrEAzbnWtnW14D17ju5VP6Gki1G-Z--
HOOjdQk5nxunELHJKX9dv1yrkmNmLNTwK8hSpoRy0qLF2tfKrbpF_5Nslx-
PLURw9MyTqKLKb-SuVWysoz75wWacM_PbwLE_-
ln_fV2FY14mQejEArZdrxvYd61UEvkConDytJJpTVQ0vbGXOYlRJbNX2c1mECCB
vOPklJJ35hi_slQYCUen6XLal2q1zYuP4OdIzF5EN5Mtwv-1a968l15qwFJ9_A' --
docker-server=colesgroup-csv-nonprod-docker-virtual.jfrog.io --output yaml
--dry-run=client -n cust-srv-svt| kubeseal --cert AKS-DGXP-DGKB-
NONPROD-AUE.cer --scope namespace-wide >colesgroup-csv-nonprod-
docker-virtual-sealedsecret.yaml

===

PROD:

cat csv.prod.k8s.dgxp.aue.azr.cmltd.net.au.key|openssl rsa -out
unencrypted.key

 Working pls command:

kubectl create secret tls csv-pl-tls-secret-prod --key ./unencrypted.key --
cert ./csv.prod.k8s.dgxp.aue.azr.cmltd.net.au.crt -n cust-srv-prod --dry-
run=client --output yaml | kubeseal --cert ./AKS-DGXP-DGKB-PROD-AUE.cer >
k8s.dgxp.aue.azr.cmltd.net.au.yaml

Working command docker cert:

kubectl create secret docker-registry colesgroup-csv-prod-docker-virtual --
docker-username='csv-token' --docker-
password='eyJ2ZXIiOiIyIiwidHlwIjoiSldUIiwiYWxnIjoiUlMyNTYiLCJraWQiOiJQc0
5yWFlLTXQ4STNRNjBBRUJnYzJGdGs4SUozbVpZUHdnR0tQM2t0S2xNln0.eyJz
dWliOiJqZnJ0QDAxZHF2NWZubXEweXlhMDJnMXdzcXcxNTRuXC91c2Vyc1wvY
3N2LXRva2Vuiwic2NwljoibWVtYmVyLW9mLWdyb3VwczpcIkNTVi1Ub2tlbixDb2
1tb25Qcm9kdWN0LVRva2Vuc1wiliwiYXVkljoiamZydEAwMWRxdjVmbm1xMHl5Y
TAyZzF3c3F3MTU0biIsImlzcyl6ImpmcnRAMDFkcXY1Zm5tcTB5eWEwMmcxd3N
xdzE1NG5cL3VzZXJzXC9kZXZvcHNwbGF0Zm9ybS1zeXN0ZW0tYWRtaW5pc3
RyYXRvcnMtcHJvZHVjdGhvbWUtdG9rZW4iLCJpYXQiOjE2NTg3MTM2Mzcslmp
0aSI6IjYwZDYyYjkxLTU5MmltNDllMS1iNTg0LTAwYjM3MzJjYzcwMiJ9.SlK5GwpP
DFjrWywRbSMOYcajRN29q9Gcis3keZx4ksUBbu941UtfXz8B0wSrZIsYCEYWdfr

C_mw6oSlCLZVZ3EmkrTrEAzbnWtnW14D17ju5VP6Gki1G-Z--HOOjdQk5nxunELHJKX9dv1yrkmNmLNTwK8hSpoRy0qLF2tfKrbpF_5Nslx-PLURw9MyTqKLKb-SuVWysoz75wWacM_PbwLE_-ln_fV2FY14mQejEArZdrxvYd61UEvkConDytJJpTVQ0vbGXOYlRJbNX2c1mECCBvOPklJJ35hi_slQYCUen6XLal2q1zYuP4OdIzF5EN5Mtwv-1a968l15qwFJ9_A' --docker-server=colesgroup-csv-prod-docker-virtual.jfrog.io --output yaml --dry-run=client -n cust-srv-prod| kubeseal --cert AKS-DGXP-DGKB-PROD-AUE.cer --scope namespace-wide >colesgroup-csv-prod-docker-virtual-sealedsecret.yaml

ChannelServices!1