

systemctl disable firewalld -now

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9  systemctl stop firewalld
10 setenforce 0
11 vi /etc/selinux/config
12 vi .bashrc
13 history
14 ls
15 vi kustomization.yaml
16 kubectl apply -k ./kustomization.yaml
17 kubectl apply -k .
18 kubectl logs -f deployments/awx-operator-controller-manager -c awx-
manager
19 kubectl config set-context --current --namespace=awx
20 kubectl logs -f deployments/awx-operator-controller-manager -c awx-
manager
21 kubectl get pods -A
22 $ kubectl get secret awx-demo-admin-password -o
jsonpath="{.data.password}" | base64 --decode ; echo
23 kubectl get secret awx-demo-admin-password -o
jsonpath="{.data.password}" | base64 --decode ; echo
24 $ kubectl get secret awx-demo-admin-password -o
jsonpath="{.data.password}" | base64 --decode ; echo
25 kubectl get secret awx-demo-admin-password -o
jsonpath="{.data.password}" | base64 --decode ; echo
yDL2Cx5Za94g9MvBP6B73nzVLlmfgPjR
26 kubectl get secret awx-demo-admin-password -o
jsonpath="{.data.password}" | base64 --decode
27 kubectl get secret awxs-admin-password -o jsonpath="{.data.password}" |
base64 --decode
28 kubectl get pods -A
29 kubectl get service -A
30 kubectl get svc awxs-service -oyaml | sed '/      nodePort: /c\
31 kubectl get svc awxs-service -oyaml
32 kubectl get svc awxs-service -oyaml | grep nodeport
33 kubectl get svc awxs-service -oyaml | grep nodePort
34 kubectl get pods -A
35 df
```

Bronnen

https://computingforgeeks.com/install-and-configure-ansible-awx-on-centos/?expand_article=1

<https://github.com/ansible/awx-operator#creating-a-minikube-cluster-for-testing>

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<https://wiki.auriel.nl/> -

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