

Connecting AWS Workstation to the Kubernetes Dashboard

Kubernetes Dashboard is running on the Public IP of your AWS-Workstation on port 443.

1. To forward all requests from your Amazon Workstation Public-IP port to the Kubernetes dashboard port, run the following command on your AWS Workstation:

```
# kubectl port-forward --address 0.0.0.0 svc/kubernetes-dashboard -n kube-system 6443:443 &
```

Press Ctrl+c

2. To get a bearer token for authorization, run the following command:

```
# kubectl -n kube-system describe secret $(kubectl -n kube-system get secret | grep eks-admin | awk '{print $1}')
```

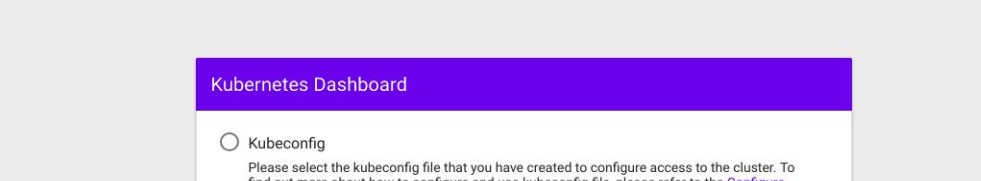
Example

[illegible]

- ### 3. Access the Kubernetes Dashboard on port 6443 of your **Public-IP** of your **AWS Workstation**

https://<AWS-Workstation-Public-IP>:6443

Login to the Dashboard by Selecting **Token** and paste the **token** obtained from step 3.



← → ↻ ⚠ Not secure | https://3.84.103.253:6443/#/login ☆ ⚙ ∞ 📄

Kubernetes Dashboard

☐ Kubeconfig

Please select the kubeconfig file that you have created to configure access to the cluster. To find out more about how to configure and use kubeconfig file, please refer to the [Configure Access to Multiple Clusters](#) section.

☒ Token

Every Service Account has a Secret with valid Bearer Token that can be used to log in to Dashboard. To find out more about how to configure and use Bearer Tokens, please refer to the [Authentication](#) section.

Enter token

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[SIGN IN](#)