

Ask Gordon BETA

Containers

Images

Volumes

Kubernetes

Builds

Models

MCP Toolkit BETA

Docker Hub

Docker Scout

Extensions

Kubernetes [Give feedback](#)

Namespace
default

Cluster

Stop

Edit cluster

Cluster	Cluster type	Nodes	Kubernetes version
Active	kubeadm	1	v1.34.1

Deployments

No deployments

Pods

No pods

Terminal

Windows PowerShell
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Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Users\HP> docker build -t seedhemaut-site:latest .
[+] Building 0.2s (1/1) FINISHED
=> [internal] load build definition from Dockerfile
=> => transferring dockerfile: 2B
ERROR: failed to build: failed to solve: failed to read dockerfile: open Dockerfile: no such file or directory
PS C:\Users\HP>

Engine running

Kubernetes running RAM 3.37 GB CPU 8.73% Disk: 3.42 GB used (limit 1006.85 GB)

Terminal [New version available](#)

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SEEDHEMAUTSITE

> static
> templates
app.py
deployment.yaml
Dockerfile
requirements.txt
service.yaml

```
1 deployment.yaml
2
3
4
5
6
7 spec:
8
9
10
11
12 template:
13   metadata:
14     labels:
15       app: seedhemaut
16
17 spec:
18   containers:
19     - name: seedhemaut
20       image: seedhemaut:latest
21       ports:
22         - containerPort: 8080
23       imagePullPolicy: Never
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\HP\Desktop\CODING\SeedhemautSite> kubectl get pods

NAME	READY	STATUS	RESTARTS	AGE
seedhemaut-deployment-574c56b4f7-5tchm	0/1	ImagePullBackOff	0	4m37s
seedhemaut-deployment-846dc7bfb-1wk5z	0/1	ErrImagePull	0	10s

PS C:\Users\HP\Desktop\CODING\SeedhemautSite> kubectl set image deployment/seedhemaut-deployment seedhemaut=seedhemaut-site:latest

deployment.apps/seedhemaut-deployment image updated

PS C:\Users\HP\Desktop\CODING\SeedhemautSite> kubectl rollout restart deployment/seedhemaut-deployment kubectl get pods -w

error: unknown shorthand flag: 'w' in -w

See 'kubectl rollout restart --help' for usage.

PS C:\Users\HP\Desktop\CODING\SeedhemautSite> kubectl get pods

NAME	READY	STATUS	RESTARTS	AGE
seedhemaut-deployment-5bcd7c79f8-hc9qv	1/1	Running	0	24s

PS C:\Users\HP\Desktop\CODING\SeedhemautSite> kubectl get svc

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
kubernetes	ClusterIP	10.96.0.1	<none>	443/TCP	15m
seedhemaut-service	NodePort	10.111.229.154	<none>	8080:30080/TCP	8m59s

PS C:\Users\HP\Desktop\CODING\SeedhemautSite>

> OUTLINE

> TIMELINE

0 0



> static
> templates
app.py
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service.yaml

```
! deployment.yaml
7   spec:
12  template:
13    metadata:
14    labels:
15      app: seedhemaut
16  spec:
17    containers:
18    - name: seedhemaut
19      image: seedhemaut:latest
20      ports:
21      - containerPort: 8080
22      imagePullPolicy: Never
23
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

NAME READY STATUS RESTARTS AGE
seedhemaut-deployment-574c56b4f7-5tchm 0/1 ImagePullBackOff 0 29s
PS C:\Users\HP\Desktop\CODING\SeedheMautSite> kubectl rollout restart deployment/seedhemaut-deployment
deployment.apps/seedhemaut-deployment restarted
PS C:\Users\HP\Desktop\CODING\SeedheMautSite> kubectl get pods
NAME READY STATUS RESTARTS AGE
seedhemaut-deployment-574c56b4f7-5tchm 0/1 ImagePullBackOff 0 4m37s
seedhemaut-deployment-846dc7bfb-bwksz 0/1 ErrImagePull 0 10s
PS C:\Users\HP\Desktop\CODING\SeedheMautSite> kubectl set image deployment/seedhemaut-deployment seedhemaut=seedhemaut-site:latest
deployment.apps/seedhemaut-deployment image updated
PS C:\Users\HP\Desktop\CODING\SeedheMautSite> kubectl rollout restart deployment/seedhemaut-deployment kubectl get pods -w
error: unknown shorthand flag: 'w' in -w
See 'kubectl rollout restart --help' for usage.
PS C:\Users\HP\Desktop\CODING\SeedheMautSite> kubectl get pods
NAME READY STATUS RESTARTS AGE
seedhemaut-deployment-5bcd7c79f8-hc9qv 1/1 Running 0 24s
PS C:\Users\HP\Desktop\CODING\SeedheMautSite>

pow...
pow...
Code
Code
pow...
pow...
pow...
powersh...

SEEDHEMAUTSITE

static

templates

app.py

deployment.yaml

Dockerfile

requirements.txt

service.yaml

deployment.yaml

7 spec:

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15 app: seedhemaut

16 spec:

17 containers:

18 - name: seedhemaut

19 image: seedhemaut:latest

20 ports:

21 - containerPort: 8080

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23

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

eedhemaut-site:latest

deployment.apps/seedhemaut-deployment image updated

PS C:\Users\HP\Desktop\CODING\SeedhemautSite> kubectl rollout restart deployment/seedhemaut-deployment kubectl get pods -w

error: unknown shorthand flag: 'w' in -w

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seedhemaut-deployment-5bcd7c79f8-hc9qv	1/1	Running	0	24s

PS C:\Users\HP\Desktop\CODING\SeedhemautSite> kubectl get svc

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
kubernetes	ClusterIP	10.96.0.1	<none>	443/TCP	15m
seedhemaut-service	NodePort	10.111.229.154	<none>	8080:30080/TCP	8m59s

PS C:\Users\HP\Desktop\CODING\SeedhemautSite> kubectl port-forward svc/seedhemaut-service 8080:8080

Forwarding from 127.0.0.1:8080 -> 8080

Forwarding from [::1]:8080 -> 8080

Handling connection for 8080

Handling connection for 8080

> OUTLINE

> TIMELINE

pow...

pow...

Code

Code

pow...

pow...

pow...

kubectl



File Edit Selection View Go Run Terminal Help

SeedheMautSite

EXPLORER

- SEEDHEMAUTSITE
 - static
 - templates
 - app.py
 - deployment.yaml
 - Dockerfile
 - requirements.txt
 - service.yaml

```
! deployment.yaml
7 spec:
12   template:
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PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

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PS C:\Users\HP\Desktop\CODING\SeedheMautSite> kubectl rollout restart deployment/seedhemaut-deployment
deployment.apps/seedhemaut-deployment restarted
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PS C:\Users\HP\Desktop\CODING\SeedheMautSite> kubectl rollout restart deployment/seedhemaut-deployment kubectl get pods -w
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PS C:\Users\HP\Desktop\CODING\SeedheMautSite> kubectl get pods
NAME READY STATUS RESTARTS AGE
seedhemaut-deployment-5bcd7c79f8-hc9qv 1/1 Running 0 24s
PS C:\Users\HP\Desktop\CODING\SeedheMautSite>
```

Ln 1, Col 1 Spaces: 2 UTF-8 {} YAML



Seedhe Maut

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e.g. Aashish Kumar

Favourite genre

Hip-hop



Email

you@domain.com

Favourite track / suggestion

Track name or YouTube / Spotify link

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Ask Gordon BETA

Containers

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Extensions

Kubernetes [Give feedback](#)

Namespace
default

Cluster

Cluster type

Nodes

Kubernetes version

Cluster

Active

kubeadm

1

v1.34.1

Deployments

Name	Status	Pods
seedhemaout-deployment	Available	1/1

Pods

Name	Status
seedhemaout-deployment-5bcd7c79f8-hc9qv	Running

Engine running

Kubernetes running RAM 3.55 GB CPU 17.03% Disk: 3.43 GB used (limit 1006.85 GB)

Terminal [New version available](#)

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