

```
A MOCKEL TORTH -M HITCHYASTO -h
WARNING! Using --password via the CLI is insecure. Use --password-stdin.
WARNING!\ Your\ password\ will\ be\ stored\ unencrypted\ in\ /var/lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatapp@tmp/07175a13-de26-408f-ad8c-lib/jenkins/workspace/simpletomcatappworkspace/simpletomcatappworkspace/simpletomcatappworkspace/simpletomcatappworkspace/simpletomcatappworkspace/simpletomcatappworkspace/simpletomcatappworkspace
48c99daac9cb/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credentials-store
Login Succeeded
[Pipeline] {
[Pipeline] }
[Pipeline] // withDockerRegistry
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

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ıbundu@DESKTOP-MJGHIPO:~$ docker-compose up -d
reating network "ubundu_default" with the default driver
Pulling web (nginx:latest)...
atest: Pulling from library/nginx
6e909acdb790: Pull complete
Seaa34f5b9c2: Pull complete
117c4bccf534: Pull complete
7e0ca015e55: Pull complete
373fe654e984: Pull complete
97f5c0f51d43: Pull complete
:22eb46e871a: Pull complete
digest: sha256:124b44bfc9ccd1f3cedf4b592d4d1e8bddb78b51ec2ed5056c52d3692baebc19
Status: Downloaded newer image for nginx:latest
Pulling db (mysql:latest)...
atest: Pulling from library/mysql
304bb8ae89de: Pull complete
lb515e7ceb69: Pull complete
aa11c0a9f08: Pull complete
3d18181893b8: Pull complete
0a910cc8604: Pull complete
c0c792ca096: Pull complete
3d73d2a73425: Pull complete
la7e00d873b9: Pull complete
27a2553d6a80: Pull complete
59e76254f502: Pull complete
digest: sha256:9b9d0aab4860798acff13d2a0ece3bc26639fe18b83fa5cd3e3d0e16b3ed05dd
Status: Downloaded newer image for mysql:latest
Creating ubundu_web_1 ... done
Creating ubundu_db_1
                     ... done
ibundu@DESKTOP-MJGHIPO:~$ docker-compose ps
   Name
                          Command
                                                 State
                                                                      Ports
ıbundu_db_1
              docker-entrypoint.sh mysgld
                                                         3306/tcp, 33060/tcp
                                                 Up
                                Q Search
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```
nter password:
RROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
ash-5.1# mysql -u root -p
nter password:
RROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
ash-5.1# mysql -u root
RROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: NO)
ash-5.1# mysql -u root -p
nter password:
RROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
ash-5.1# mysql -u root -p
nter password:
RROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: YES)
ash-5.1# ^C
ash-5.1# ^C
ash-5.1# ^C
ash-5.1# ^C
ash-5.1# ^C
ash-5.1# mysql -u root -p
nter password:
elcome to the MySQL monitor. Commands end with ; or \g.
our MySQL connection id is 15
erver version: 9.2.0 MySQL Community Server - GPL
opyright (c) 2000, 2025, Oracle and/or its affiliates.
racle is a registered trademark of Oracle Corporation and/or its
ffiliates. Other names may be trademarks of their respective
wners.
```

ype 'help;' or '\h' for help. Type '\c' to clear the current input statement.

wy upuniqu@DE3K1OF-WJGHIFO

- Enabled addons: storage-provisioner, default-storage
  Done! kubectl is now configured to use "minikube" cl
  ubundu@DESKTOP-MJGHIPO:~\$ minikube start
  minikube v1.35.0 on Ubuntu 24.04 (amd64)

  Using the docker driver based on existing profile
  starting "minikube" primary control-plane node in "n
  Pulling base image v0.0.46 ...
  Updating the running docker "minikube" container ...
  Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...
  Verifying Kubernetes components...
  Using image gcr.io/k8s-minikube/storage-provisioned
  Enabled addons: default-storageclass, storage-provisioned
  Done! kubectl is now configured to use "minikube" cl
  ubundu@DESKTOP-MJGHIPO:~\$ minikube status
  minikube
  type: Control Plane
- kubelet: Running apiserver: Running kubeconfig: Configured

host: Running

ubundu@DESKTOP-MJGHIPO:~\$ kubectl get pod
No resources found in default namespace.
ubundu@DESKTOP-MJGHIPO:~\$ kubeclt get deploy
Command 'kubeclt' not found, did you mean:

```
Setting up containerd (1.7.24-0ibuntu1-24.04.1) ...
Created symlink /etc/systemd/system/multi-user.target.wants/containerd.service + /usr/lib/systemd/system/containerd.service.
Setting up libnftables1:amd64 (1.0.9-lbuild1) ...
Setting up libnftables (1.0.9-lbuild1) ...
Setting up libnftables (1.8.10-3ubuntu2) ...
update-alternatives: using /usr/sbin/ipfables-legacy to provide /usr/sbin/ipfables (ipfables) in auto mode
update-alternatives: using /usr/sbin/ipfables-legacy to provide /usr/sbin/ipfables (ipfables) in auto mode
update-alternatives: using /usr/sbin/ipfables-nft to provide /usr/sbin/ipfables (ipfables) in auto mode
update-alternatives: using /usr/sbin/ipfables-nft to provide /usr/sbin/ipfables (ipfables) in auto mode
update-alternatives: using /usr/sbin/ipfables-nft to provide /usr/sbin/apfables (ipfables) in auto mode
update-alternatives: using /usr/sbin/apfables-nft to provide /usr/sbin/apfables (apfables) in auto mode
update-alternatives: using /usr/sbin/apfables-nft to provide /usr/sbin/apfables (apfables) in auto mode
update-alternatives: using /usr/sbin/apfables-nft to provide /usr/sbin/apfables (apfables) in auto mode
update-alternatives: using /usr/sbin/apfables-nft to provide /usr/sbin/apfables (apfables) in auto mode
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update-alternatives: using /usr/sbin/apfables-nft to provide /usr/sbin/apfables (apfables) in auto mode
update-alternatives: using /usr/sbin/apfables-nft to provide
```

Setting up libnfnetlink0:amd64 (1.0.2-2build1) ...

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  119M
           3 4883k
                        0
                              0
                                   8022
                                              0
                                                 4:20:15 0:10:23 4:09:52
                                                                                    0
rl: (56) Recv failure: Connection timed out
undu@DESKTOP-MJGHIPO:~$ curl -LO https://github.com/kubernetes/minikube/releases/latest/download/minikube-linux-amd64
% Total
           % Received % Xferd Average Speed
                                                    Time
                                                             Time
                                                                        Time Current
                                  Dload Upload
                                                    Total
                                                             Spent
                                                                       Left Speed
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 119M
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                        0
                              0 1537k
                                              0 0:01:19 0:01:19 --:-- 984k
undu@DESKTOP-MJGHIPO:~$ sudo install minikube-linux-amd64 /usr/local/bin/minikube && rm minikube-linux-amd64
udo] password for ubundu:
undu@DESKTOP-MJGHIPO:~$ minikube start
 minikube v1.35.0 on Ubuntu 24.04 (amd64)
 Automatically selected the docker driver. Other choices: ssh, none
 Using Docker driver with root privileges
 Starting "minikube" primary control-plane node in "minikube" cluster
 Pulling base image v0.0.46 ...
 Downloading Kubernetes v1.32.0 preload ... > preloaded-images-k8s-v18-v1...: 333.57 MiB / 333.57 MiB > gcr.io/k8s-minikube/kicbase...: 500.31 MiB / 500.31 MiB Creating docker container (CPUs=2, Memory=2200MB) ...- ^[
                                                                     100.00% 1.84 Mi
                                                                     100.00% 1.67 Mi
 Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...

    Generating certificates and keys ...

 • Booting up control plane ...

    Configuring RBAC rules ...

 Configuring bridge CNI (Container Networking Interface) ...
 Verifying Kubernetes components...

    Using image gcr.io/k8s-minikube/storage-provisioner:v5

 Enabled addons: storage-provisioner, default-storageclass
 Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
undu@DESKTOP-MJGHIPO:~$
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Q Search

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