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## [Static Pods | Kubernetes](#)

<https://kubernetes.io/docs/tasks/administer-cluster/static-pod/>

Use kubelet `--pod-manifest-path=<the directory>` to start kubelet daemon, which periodically scans the directory and creates/deletes static pods as yaml/json files appear/disappear there. Note that kubelet will ignore files starting with dots when scanning the specified directory. For example, this is how to start a simple web ...

## [kubectl Cheat Sheet | Kubernetes](#)

<https://kubernetes.io/docs/reference/kubectl/cheatsheet/>

`dir # create resource(s) in all manifest files in dir $ kubectl create -f https://git.io/ vPieo # create resource(s) from url $ kubectl run nginx --image=nginx # start a single instance of nginx $ kubectl explain pods,svc # get the documentation for pod and svc manifests # Create multiple YAML objects from stdin $ cat <<EOF | kubectl ...`

## [Deployments | Kubernetes](#)

<https://kubernetes.io/docs/concepts/workloads/.../deployment/>

Edit This Page. Deployments. A Deployment controller provides declarative updates for Pods and ReplicaSets. You describe a desired state in a Deployment object, and the Deployment controller changes the actual state to the desired state at a controlled rate. You can define Deployments to create new ReplicaSets, or to ...

## [静态pod创建](#)

<https://kubernetes.io/cn/docs/tasks/administer-cluster/static-pod/>

3. 配置节点上的kubelet使用这个目录, kubelet启动时增加 `--pod-manifest-path=/etc/kubelet.d/` 参数。如果是Fedora系统, 在Kubelet配置文件/etc/kubernetes/kubelet中 添加下面这行: ``` KUBELET_ARGS="--cluster-dns=10.254.0.10 --cluster-domain=kube.local --pod-manifest-path=/etc/kubelet.d/" ```. 如果是其它Linux发行版或者 ...

## [Kubernetes: Kompose: a tool to go from Docker-compose to ...](#)

<blog.kubernetes.io/.../kompose-tool-go-from-docker-compose-to-kubernetes.html>

Nov 22, 2016 ... Editor's note: Today's post is by Sebastien Goasguen, Founder of Skippbox, showing a new tool to move from 'docker-compose' to Kubernetes. At Skippbox, we developed kompose a tool to automatically transform your Docker Compose application into Kubernetes **manifests**. Allowing you to start a ...

## [kubelet | Kubernetes](#)

<https://kubernetes.io/docs/reference/generated/kubelet/>

The kubelet doesn't manage containers which were not created by Kubernetes. Other than from an PodSpec from the apiserver, there are three ways that a container **manifest** can be provided to the Kubelet. File: Path passed as a flag on the command line. Files under this path will be monitored periodically for updates .

## [Upgrading kubeadm clusters from 1.7 to 1.8 | Kubernetes](#)

<https://kubernetes.io/docs/tasks/administer.../kubeadm-upgrade-1-8/>

[preflight] Running pre-flight checks [upgrade] Making sure the cluster is healthy: [ upgrade/health] Checking API Server health: Healthy [upgrade/health] Checking Node health: All Nodes are healthy [upgrade/health] Checking Static Pod **manifests** exists on disk: All **manifests** exist on disk [upgrade/config] Making sure the ...

## [Define a Command and Arguments for a Container | Kubernetes](#)

<https://kubernetes.io/docs/.../define-command-argument-container/>

Define a Command and Arguments for a Container.

## [Example: Deploying WordPress and MySQL with Persistent Volumes](#)

<https://kubernetes.io/docs/.../mysql-wordpress-persistent-volume/>

Deploy MySQL. The following **manifest** describes a single-instance MySQL Deployment. The MySQL container mounts the PersistentVolume at /var/lib/mysql . The MYSQL\_ROOT\_PASSWORD environment variable sets the database password from the Secret.

## [Kubernetes: Deploying to Multiple Kubernetes Clusters with kit](#)

<blog.kubernetes.io/.../deploying-to-multiple-kubernetes-with-kit.html>

Sep 6, 2016 ... Having several near duplicate clusters could easily turn into a Kubernetes **manifest** nightmare. Anti-patterns galore, as we copy and paste 95% of the **manifests** to get a new cluster. Scalable? No. Headache? Yes. Keeping those **manifests** up-to-date and accurate would be a herculean (and error-prone) ...

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