

# Mc solar container cluster

What is a Minecraft cluster?

A Minecraft cluster is a Minecraft server network that consists of multiple Minecraft servers. These servers are connected to each other via a network and can therefore be shared. This means that you can play with your friends on a server that consists of multiple servers. How does a Minecraft cluster work?

How do I deploy a Minecraft server within a cluster?

For simplicity, we will be doing it from the CLI: This would launch a two-node cluster, and this would also point your kube-context to the cluster we just launched. To deploy the Minecraft server within our cluster, we would be creating a Deployment as well as a PersistentVolumeClaim.

How do I add Minecraft files to a Kubernetes cluster?

SSH to one of the nodes in your kubernetes cluster. Create a directory where you want Minecraft files to exist. Example: Get the kubernetes node name of the host machine on which you just added the directory. Edit values.yaml. Update Line 7 to your node's hostname.

How do I set up a cluster Master?

Execute this command on your server to set up the cluster master (aka K3S Server node): Install kubectl on the workstation from which you will be managing the cluster (workstation==server if you have one machine only) Go to the server machine and copy over the kubectl configuration to your workstation From the workstation execute the following:

What is a microk8s cluster?

Microk8s is a lightweight Kubernetes distribution designed for development and testing. It's ideal for running containerized applications in a private environment. If you want to learn how to setup a MicroK8s cluster so that you can run apps on your own private network, see my post here. Step 1: Install Required Microk8s Add-Ons

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In this tutorial, we discussed how to deploy a Minecraft server on Kubernetes as well as some things to consider when deploying one. A big shout out to Geoff ...

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