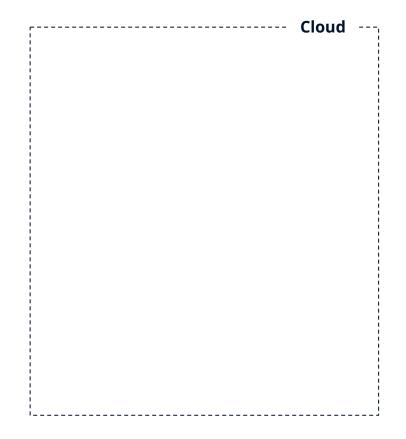
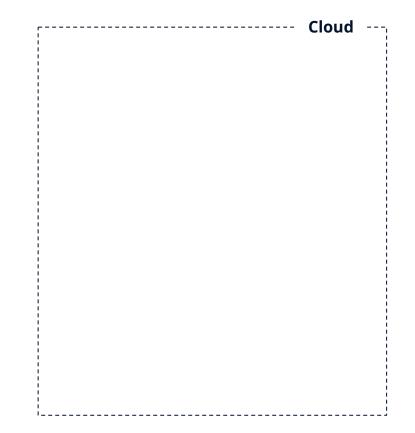
Getting started Cloud





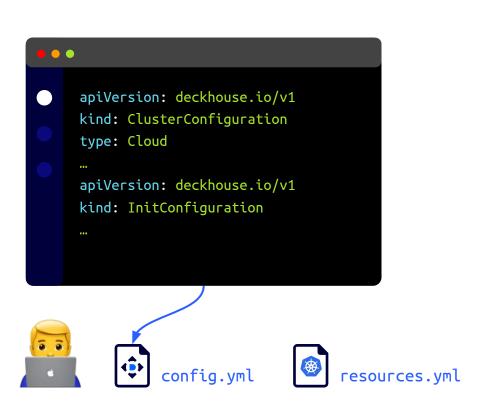


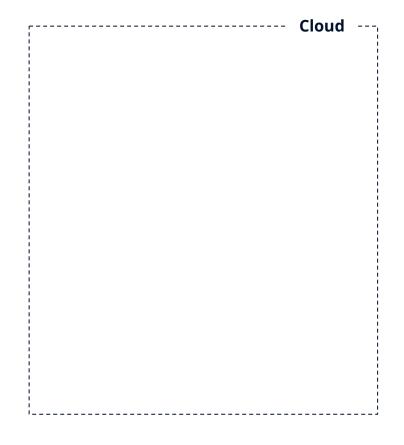


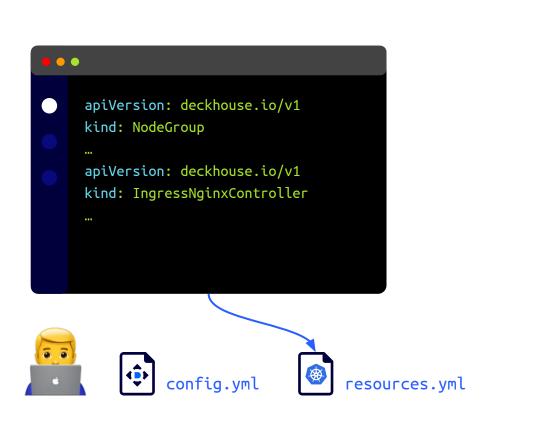


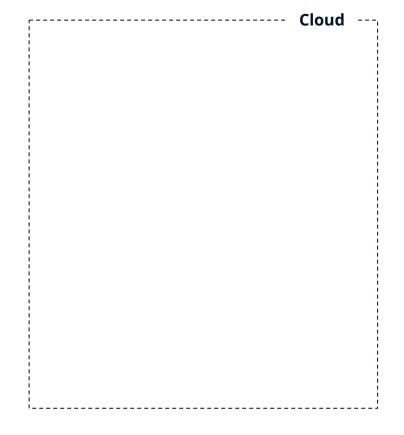








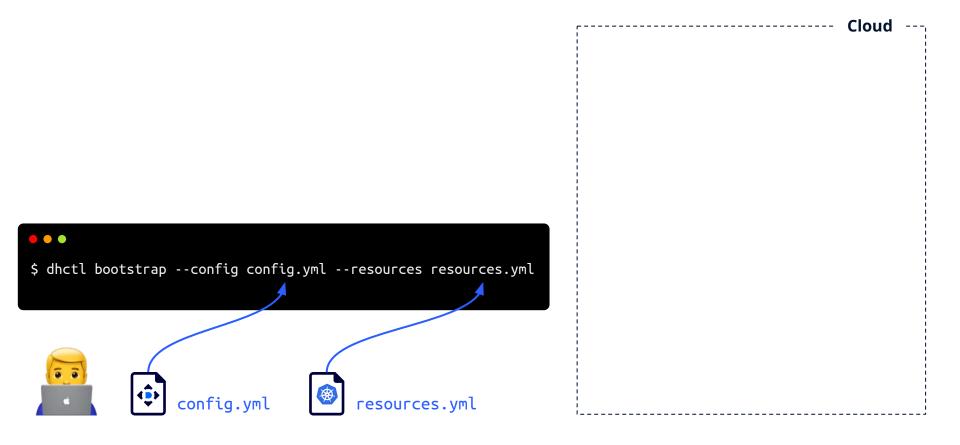




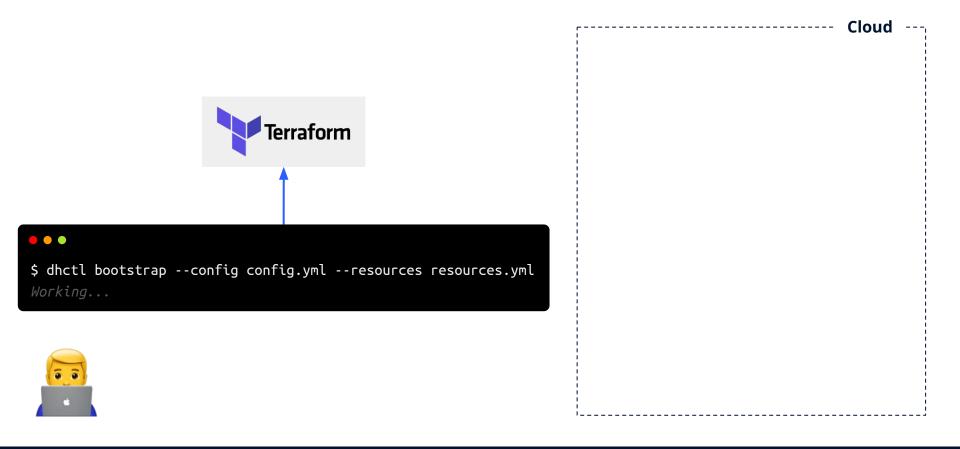
... the second file describes additional Kubernetes resources that should be created during initialization process.

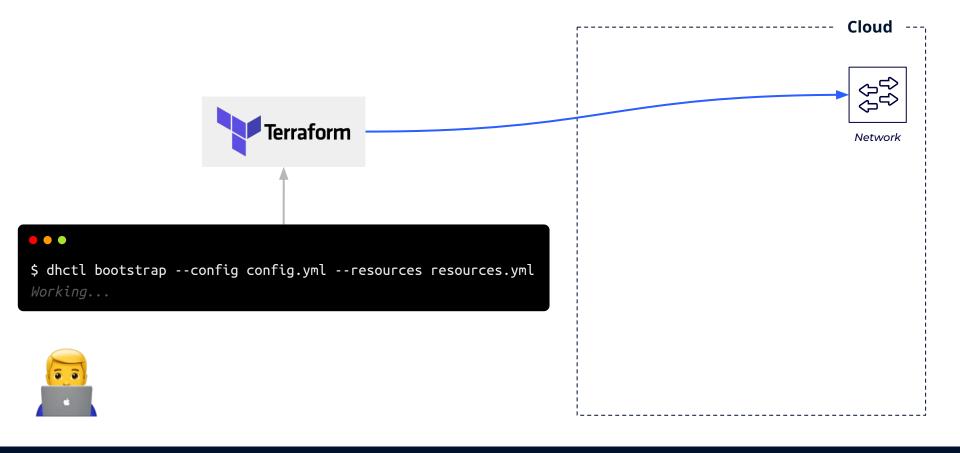
These resources contain specifications for worker nodes, Ingress controller parameters

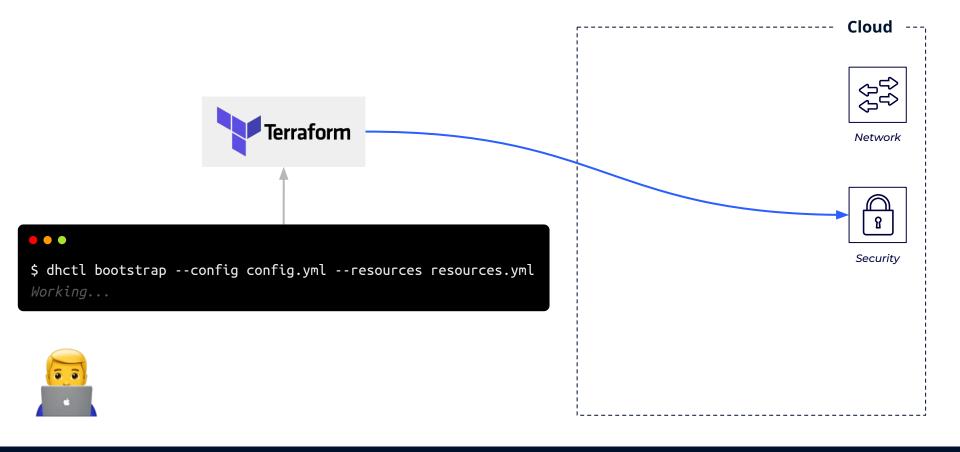
and other manifests.



The resulting configuration files are passed to the dhctl utility and it starts the installation.



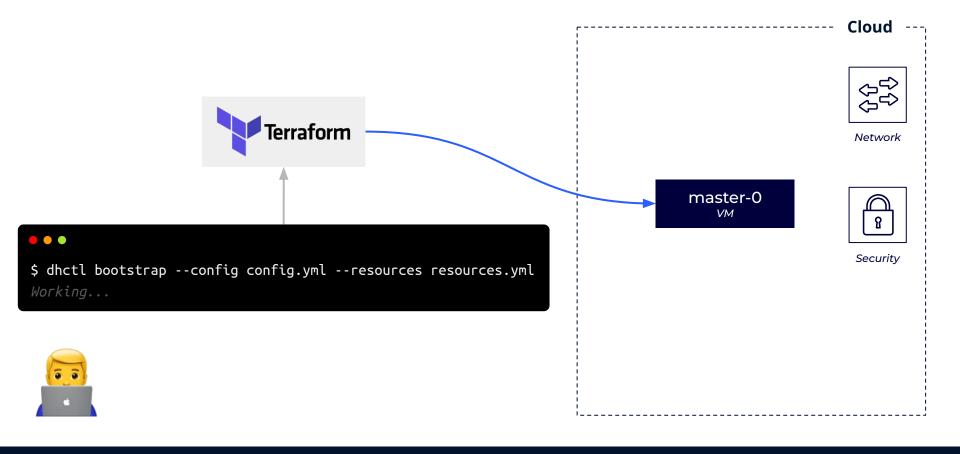




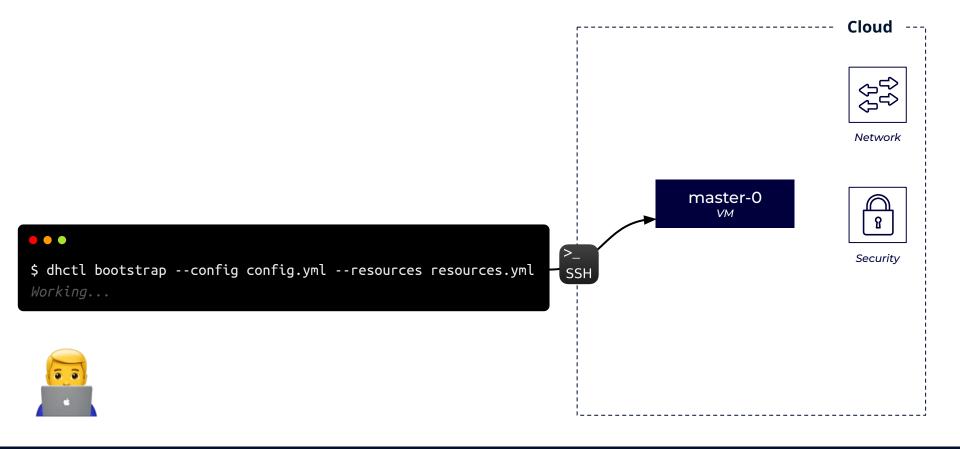
... solves basic security issues and more.

Basic infrastructure has different nature depending on the cloud type and chosen layout.

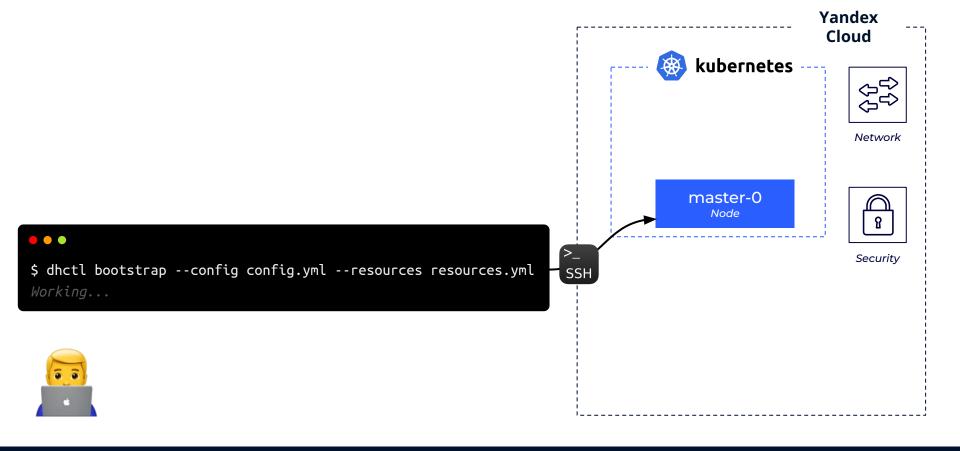
Layout types will be described in the following steps of the Getting Started guide.

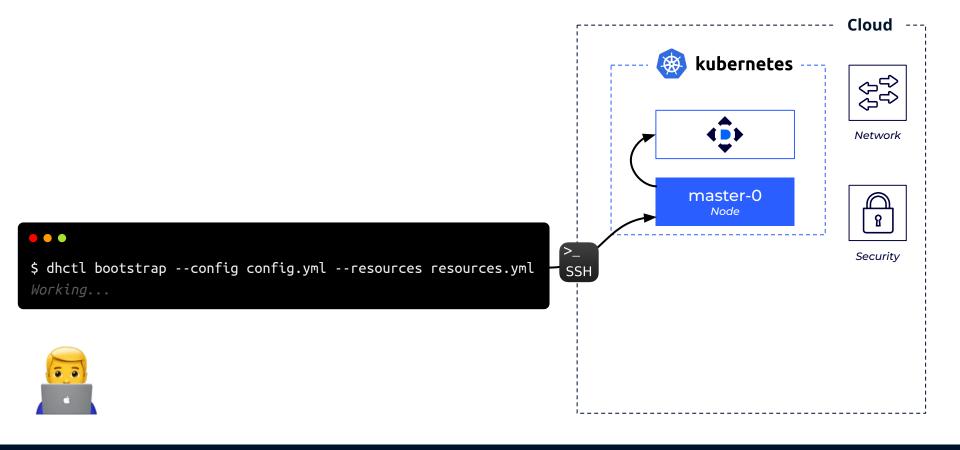


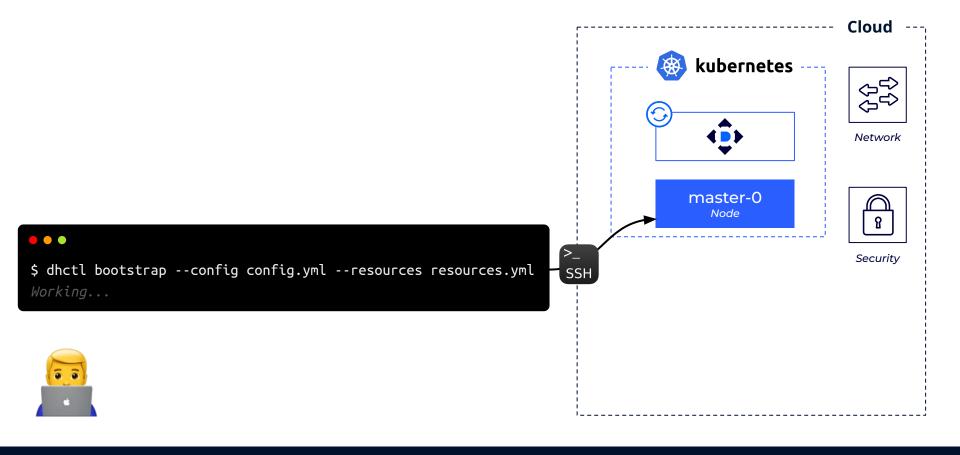
With Terraform, dhctl creates a virtual machine (or several) for the future Kubernetes master node.



Then, the utility connects to this VM via SSH \dots







The Deckhouse controller installs the necessary modules and establishes a connection to the cloud API.

