We are now ready to begin the process of setting up our worker nodes. The first step is to download and install the binary file which we will later use to configure our worker nodes services. In this lesson, we will be downloading and installing the binaries for containerd, kubectl, kubelet, and kube-proxy, as well as other software that they depend on. After completing this lesson, you should have these binaries downloaded and all of the files moved into the correct locations in preparation for configuring the worker node services.

You can install the worker binaries like so. Run these commands on both worker nodes:

```
sudo apt-get -y install socat conntrack ipset
wget -q --show-progress --https-only --timestamping \
  https://github.com/kubernetes-incubator/cri-tools/releases/download/v1.0.0-beta.0/crictl-v1.0.0-beta.0-
  linux-amd64.tar.gz \
      https://storage.googleapis.com/kubernetes-the-hard-way/runsc \
      https://github.com/opencontainers/runc/releases/download/v1.0.0-rc5/runc.amd64 \
      https://github.com/containernetworking/plugins/releases/download/v0.6.0/cni-plugins-amd64-v0.6.0.tgz \
      \verb|https://github.com/containerd/releases/download/v1.1.0/containerd-1.1.0.linux-amd64.tar.gz \setminus |a.t.| | |a.t.| |a.t.| | |a.t.| | |a.t.| 
      https://storage.googleapis.com/kubernetes-release/release/v1.10.2/bin/linux/amd64/kube-proxy \
      https://storage.googleapis.com/kubernetes-release/release/v1.10.2/bin/linux/amd64/kubelet
sudo mkdir −p \
    /etc/cni/net.d \
    /opt/cni/bin \
    /var/lib/kubelet \
    /var/lib/kube-proxy \
    /var/lib/kubernetes \
    /var/run/kubernetes
chmod +x kubectl kube-proxy kubelet runc.amd64 runsc
sudo my runc.amd64 runc
sudo mv kubectl kube-proxy kubelet runc runsc /usr/local/bin/
sudo tar -xvf crictl-v1.0.0-beta.0-linux-amd64.tar.gz -C /usr/local/bin/
sudo tar -xvf cni-plugins-amd64-v0.6.0.tgz -C /opt/cni/bin/
sudo tar -xvf containerd-1.1.0.linux-amd64.tar.gz -C /
```