KVM

sudo apt-get install qemu-kvm virt-manager

sudo nano /etc/libvirt/libvirtd.conf

sudo virt-manager

sudo virsh list

```
sudo nano /etc/libvirt/libvirtd.conf

listen_addr = "0.0.0.0"

unix_sock_group = "libvirt"

unix_sock_ro_perms = "0777"

unix_sock_rw_perms = "0777"

unix_sock_dir = "/var/run/libvirt"

auth_unix_ro = "none"

auth_unix_rw = "none"
```

Identity as a Service:

1. Set the Allowed Callback URLs in the Application Settings to:

```
http://localhost:3000/callback
```

2. Set the Allowed Logout URLs in the Application Settings to:

```
http://localhost:3000/login
```

3. Make sure Java is installed and execute the following commands in the sample's directory:

```
# In Linux / macOS
./gradlew clean appRun
# In Windows
gradlew clean appRun
```

You can also run it from a Docker image with the following commands:

```
# In Linux / macOS
sh exec.sh
# In Windows' Powershell
./exec.ps1
```