## Docker

Note: Currently there is a [feature](#) which will require you to do some command-line-fu to get Docker working.

> 1. Unset the profile property

> lxc profile unset default security.syscalls.blacklist

> 2. Apply the changed profile to your container

> lxc profile apply **<container>** default

To start the container and perform some configuration, use the following command:

```
lxc exec <container> /bin/bash
```

Ensure the container has the updates applied.

sudo apt -get update && apt-get upgrade

You are now ready to install Docker into your Linux container. Unsetting the profile property will need to be performed each time the virtual machine is run. The link below references installation of the community edition.

● Docker installation [link](#)