

VERIFY LINUX ACTOR CONFIGURATION AFTER INSTALLATION

After installation of the Linux Actor is complete, you should verify that the configuration is correct. This step includes verifying that dependencies were installed and the sudoers file is configured correctly.

Dependencies

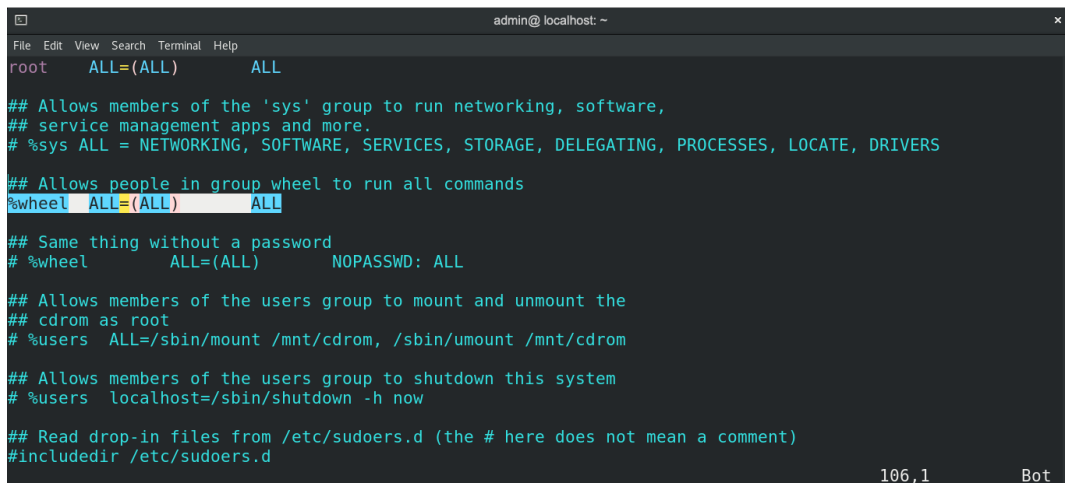
During installation, you're notified of any issues with optional packages. If you see these messages and require them for your Actor's use, go back and install/update the packages. Two optional packages that can be an issue are:

- CNTLM package dependencies
- krb5-workstation (kerberos)

Sudoers File configuration

- The Validation Platform does not modify the `/etc/sudoers` file during installation. Instead, it creates `/etc/sudoers.d/verodin`, which is imported into `/etc/sudoers`. If you have modified your sudoers file, verify the following:
 - The Validation Platform user has non-tty capabilities. This behavior is the default, but if necessary, you can add the following line to explicitly set it:

```
Defaults:username !requiretty
```
 - The Validation Platform-required directives are included at the end of the file, so they are not overwritten by something defined at the end of the file.
 - The file contains `#includedir /etc/sudoers.d`. Without that line, you will not be able to call the Validation sudoers file, which means you also won't be able to install the Actor.



```
admin@ localhost: ~
File Edit View Search Terminal Help
root ALL=(ALL) ALL

## Allows members of the 'sys' group to run networking, software,
## service management apps and more.
# %sys ALL = NETWORKING, SOFTWARE, SERVICES, STORAGE, DELEGATING, PROCESSES, LOCATE, DRIVERS

## Allows people in group wheel to run all commands
%wheel ALL=(ALL) ALL

## Same thing without a password
# %wheel ALL=(ALL) NOPASSWD: ALL

## Allows members of the users group to mount and unmount the
## cdrom as root
# %users ALL=/sbin/mount /mnt/cdrom, /sbin/umount /mnt/cdrom

## Allows members of the users group to shutdown this system
# %users localhost=/sbin/shutdown -h now

## Read drop-in files from /etc/sudoers.d (the # here does not mean a comment)
#include_dir /etc/sudoers.d

106,1 Bot
```

Sample sudoers file