

# Configuration

## Locale settings

Check the current locale settings and update to a new locale:

```
locale -a
update-locale LANG=en_US.UTF-8
```

Remove the Korean language upgrade message:

- `/etc/update-manager/release-upgrades` controls what updates you'll be notified about
- `/usr/lib/update-manager/release-upgrade-motd` generates the "update available" message. The message is cached, which means that once it's been generated, changing `/etc/update-manager/release-upgrades` doesn't get rid of the message.
- Tell Update Manager what releases you want to be notified about.
- `# rm /var/lib/update-notifier/release-upgrade-available` to get rid of the cached message.

## Add user

```
# adduser <username>
```

To elevate the user to administrator, add him to the sudo group

```
# vim /etc/group
```

To allow the new user to login via SSH with a keypair, copy the public key to `~/.ssh/authorized_keys` file. Make sure the directory and file is owned by the user, and group and others do not have permissions. If you need to create the public key first, follow this guide: [SSH Client and Server](#).

## Release upgrade

Upgrade to Ubuntu 14.04 LTS with the following command:

```
# do-release-upgrade
```

**You must make sure that a non-root user can SSH into the machine and obtain root permissions!**

## change hostname

```
hostname <newname>
```

## Check the support status

```
$ ubuntu-support-status
```

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