

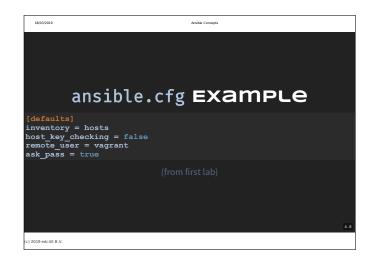
```
EXAMPLE SETTING

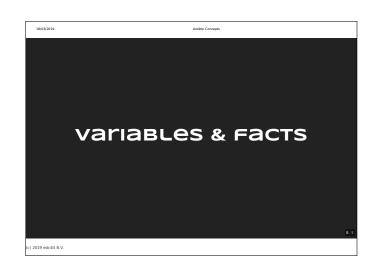
DEFAULT_REMOTE_USER

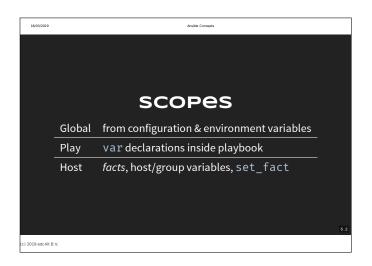
$ ansible-config list | grep -A 8 "DEFAULT_REMOTE_USER"

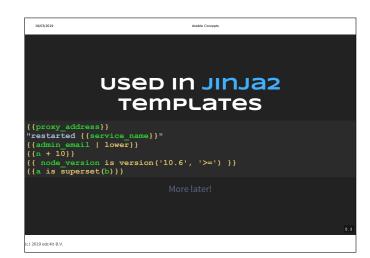
DEFAULT REMOTE USER:
default: null
description: [Sets the login user for the target machines, 'When '
connection plugin''s default, normally the user currently exer-
env:
- {name: ANSIBLE_REMOTE_USER}
ini:
- {key: remote_user, section: defaults}
name: Login/Remote User
```











```
PLAY SCOPE

---
- hosts: all
user: vagrant
vars:
host: proxy01.example.com
port_no: 8443
proxy_address: http://{host}}:{{port_no}}
tasks:
- name: Ensure proxy set in .npmrc
blockinfile:
   path: "/home/vagrant/.npmrc"
block: |
   proxy={{proxy_address}}
   https-proxy={{proxy_address}}
   marker: "# {mark} proxy settings'
insertbefore: EOF
create: yes
```

```
Calling setup add-Hoc

$ ansible -i ../../setup/hosts all -m setup -u vagrant

{
    "ansible_all_ipv4_addresses": [
        "10.0.2.15",
        "10.20.1.4"

],
    "ansible_env": {
        "HOME": "/home/vagrant",
        "LANG": "en GB.UTF-6",
        "LESSOPEN": "||/usr/bin/lesspipe.sh %s",
        ...
},

many, many(!) facts
```

