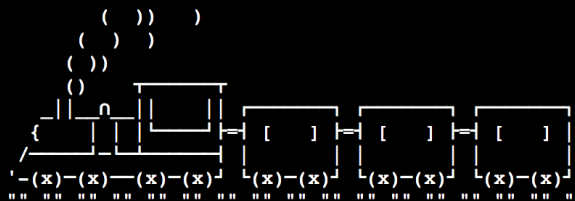
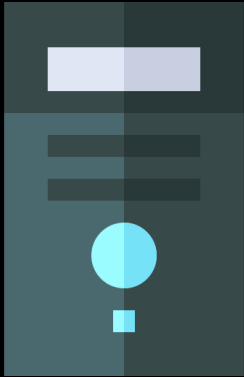




Ansible



```
apt install sl
```



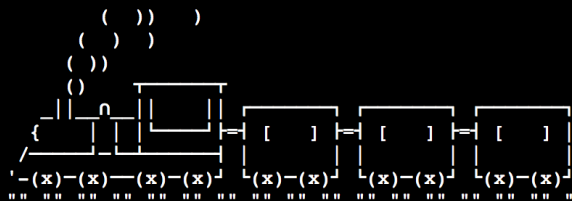
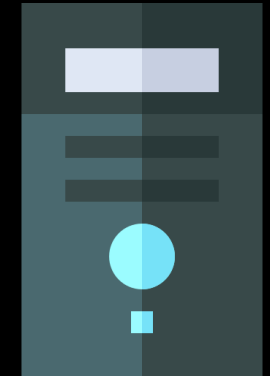
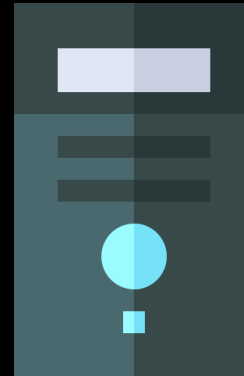
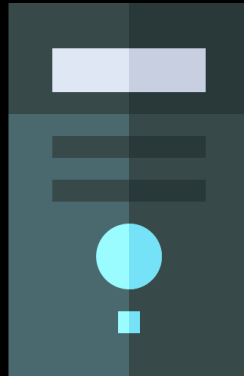
apt install sl

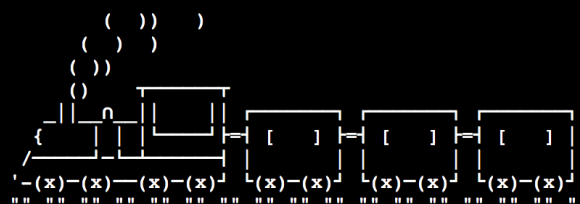
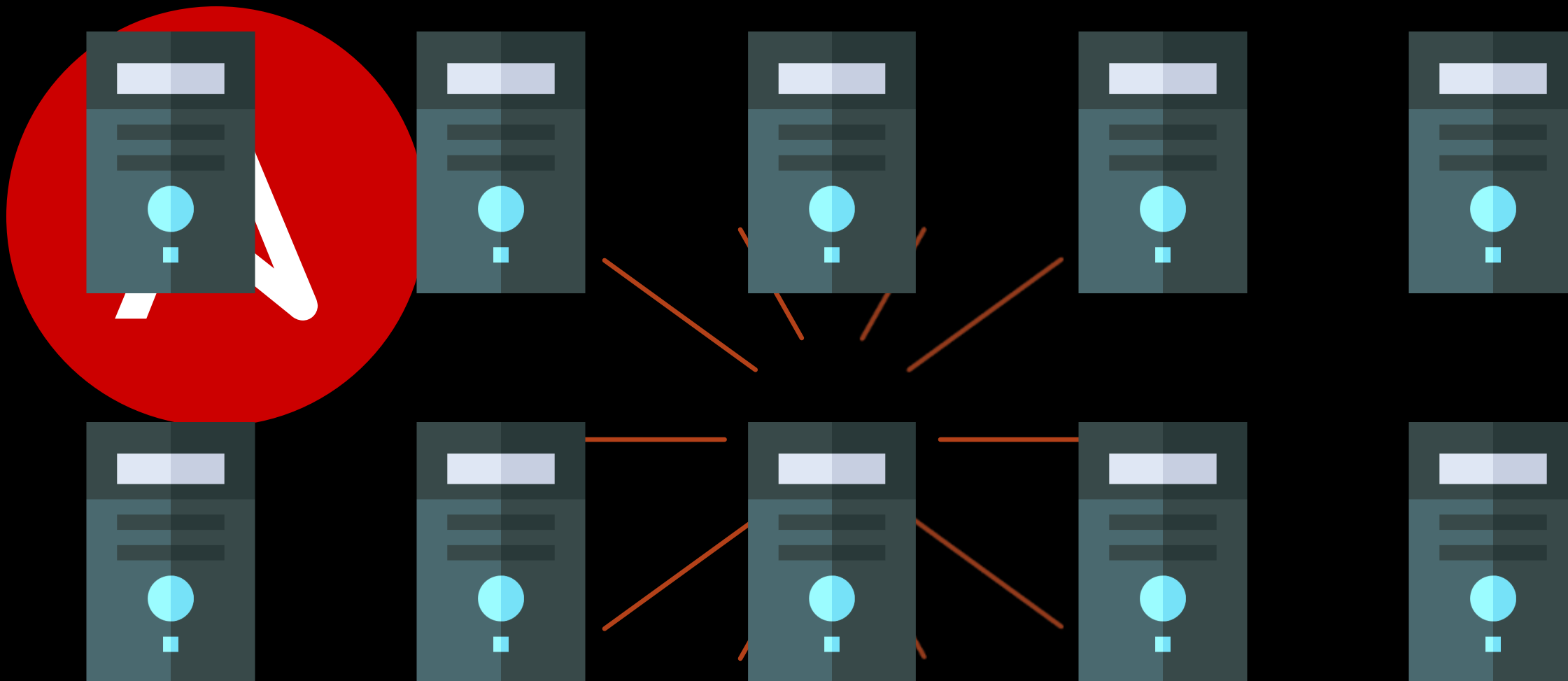
apt install sl

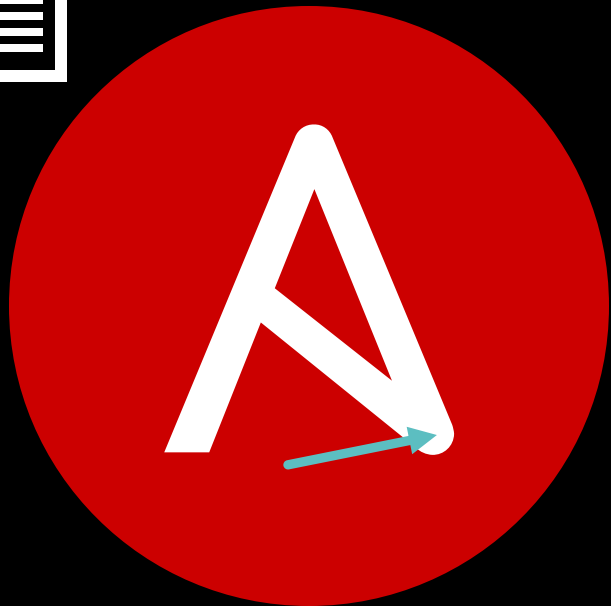
apt install sl

apt install sl

apt install sl





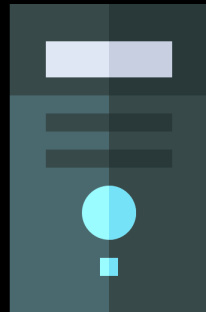


Template

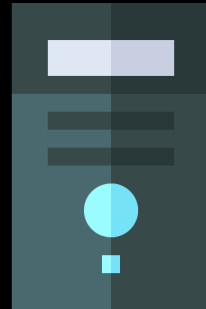
Playbook

Hbst Inventory

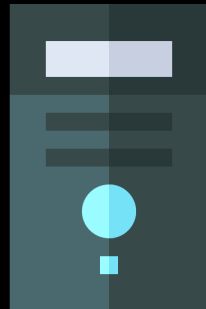
SSH



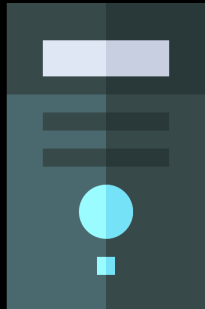
Hbst



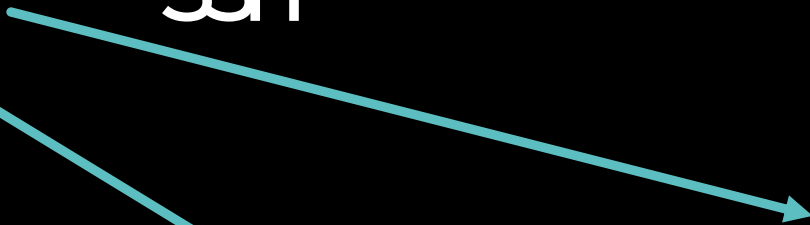
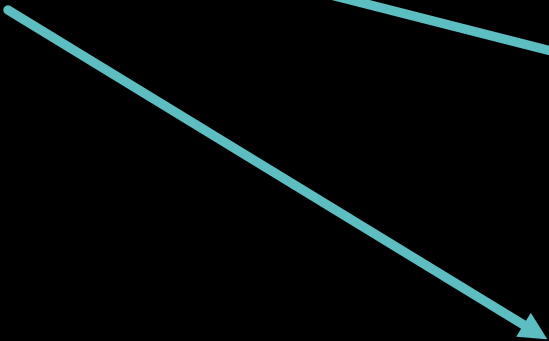
Hbst

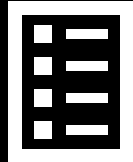


Hbst



Hbst





Playbook

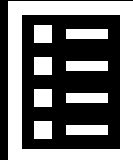


YAML

Script

Playbook.yml

```
1  - name: Playbook
2    hosts: all
3    become: no
4    gather_facts: false
5    tasks:
6      - name: Install module
7        apt:
8          name: "sl"
9          state: present
10         update_cache: yes
```



Inventory

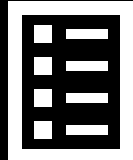


YAML

Host Info

hosts

```
1  all:
2    hosts:
3      keyway-local:
4        ansible_connection: ssh
5        ansible_port: 22
6        ansible_host: 192.168.0.198
7        ansible_user: root
8        ansible_ssh_private_key_file: ./test/id_rsa
```



Template

Template

.env.j2

```
1  MYSQL_HOST=mysql
2  MYSQL_DATABASE={{ inf.back.client_db.database_name }}
3  MYSQL_PORT={{ inf.back.db.port }}
4  MYSQL_USER={{ inf.back.db.user }}
5  MYSQL_PASSWORD={{ inf.back.db.password }}
6
7  OEE_CHECK_API={{ inf.oeo.oeo_check_url }}
8  ID={{ inf.oeo.oeo_check_id }} #SQL_ID
```

e.g.



Ansible