Lab4- Working with Ansible APT module

1. **Use apt module to Install vim**

   ansible -b -m apt -a 'name=vim state=present update_cache=true' -i hosts <node>

   Use NODE = node1

```
devops@ip-172-31-40-206:~/platform$ ansible -b -m apt -a 'name=vim state=present
 update_cache=true' -i hosts node1
node1 | SUCCESS => {
    "cache_update_time": 1543231064,
    "cache_updated": true,
    "changed": false
}
devops@ip-172-31-40-206:~/platform$
```

2. **Use apt module to install nano**
   ansible -b -m apt -a 'name=nano state=present update_cache=true' -i hosts <node>

```
devops@ip-172-31-40-206:~/platform$ ansible -b -m apt -a 'name=nano state=presen
t update_cache=true' -i hosts node1
node1 | SUCCESS => {
    "cache_update_time": 1543230840,
    "cache_updated": true,
    "changed": false
}
devops@ip-172-31-40-206:~/platform$
```