```
Using Method
--tags=
--skip-tags=
```

```
name: First Play
hosts: all
tasks:
  - name: Install a Package
    yum:
      name: httpd
      state: present
    tags:
      new
  - name: Start the Service
    service:
      name: httpd
      state: started
    tags:
      – task
        new
```

### **VARIABLES**

```
How to Define a Variable
```

```
"{{ package }}" Defining it individually

/home/{{ ansible_user }}.txt Defining it in a sentence/string
```

#### **Host Scope Variable**

Defined inside the host (inventory) file.

```
192.168.137.128 ansible_user=client
```

## Play Scope Variable

```
Defining it Directly
name: First Play
hosts: all
vars:
  package: httpd
tasks:
  - name: Install a Package
    yum:
      name: "{{ package }}"
      state: present
    tags:
      new
  - name: Start the Service
    service:
      name: httpd
      state: started
    tags:
      - task
      - new
```

# Defining through external file

```
- name: First Play
hosts: all
vars_files:
   - vars.yml
tasks:
   - name: Install a Package
   yum:
     name: "{{ package }}"
     state: present
   tags:
     - new
```

```
package: mysql
service: httpd
```

# Global Scope Variable

Defined in Command Line

```
ansible-playbook play2.yml -e package=httpd
```

# PRECEDENCE

```
GLOBAL SCOPE VARS

PLAY SCOPE VARS

HOST SCOPE VARS
```