





```
--list OPTION response

{
    "dbservers": {
        "hosts": ["psql-1.example.com", "" "psql-2.example.com"],
        "vars": {
            "ansible_ssh_user": "thomas"
        },
    }

    can also have a children key
```

```
--host «name» OPTION
response

{
    "conf_location": "/var/app.conf",
    "ansible_user": "tiger",
}

calling —host «name» for each host might be expensive, use _meta instead (next)
```



```
add_host module

- name: add new host
add_host:
hostname: "{{ ip }}"

Can also specify different connection plugins (explained later)
```

```
add_host module

- name: add new host
add_host:
hostname: "{{ ip }}"
groups:
- group1
- group2

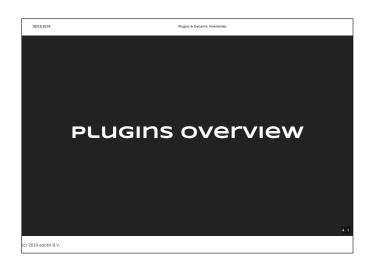
Can also specify different connection plugins (explained later)
```

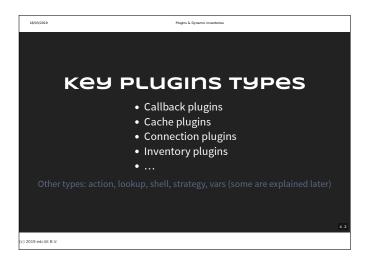
```
add_host module

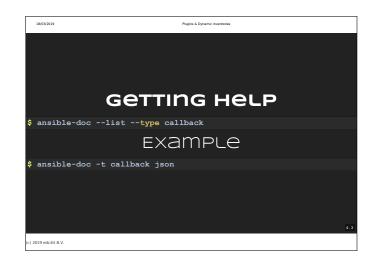
- name: add new host
add_host:
    hostname: "{{ ip }}"
    groups:
    - group1
    - group2
    ansible_user: thomas
    app_config_dir: /etc/my-app.config

    Can also specify different connection plugins (explained later)
```

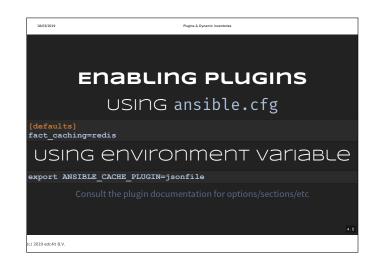


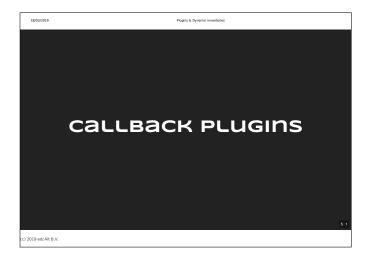




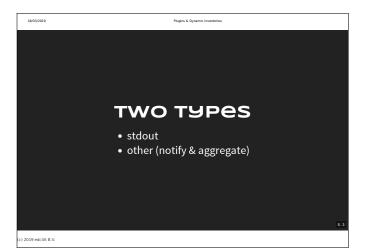


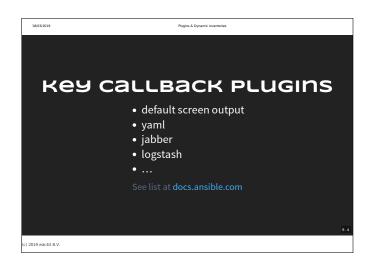












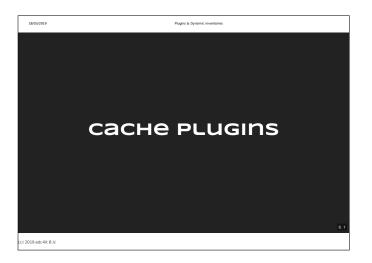
ENABLING
(NOTIFY/AGGREGATE)
CALLBACKS

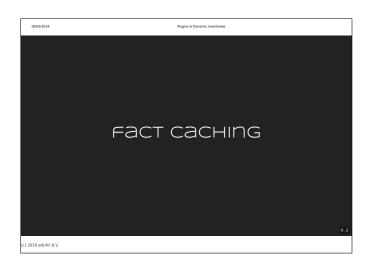
example using ansible.cfg
callback_whitelist = timer, yaml, mail

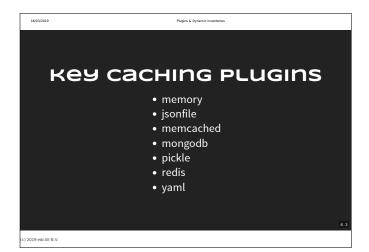
Or use ANSIBLE_CALLBACK_WHITELIST

Most require configuration



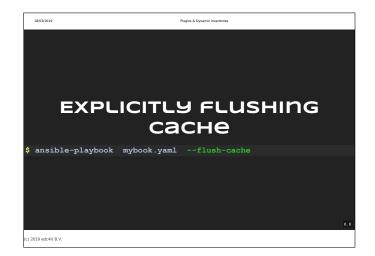


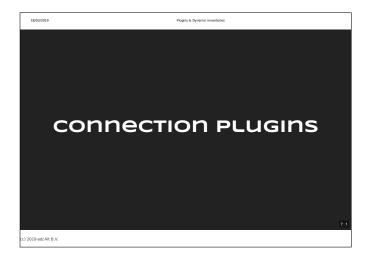


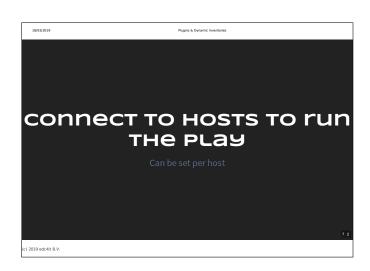


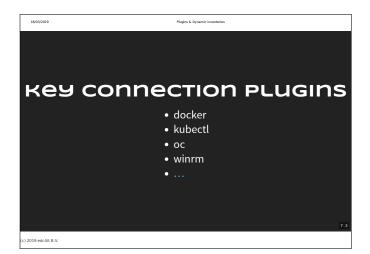














INVENTORY PLUGINS

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