
Python

Release

Nov 20, 2017

Contents

1	Table of Contents	1
1.1	Ansible VMWare DRS Module	1
1.2	vmware_drs - Create VMWare DRS Rule	2

1.1 Ansible VMWare DRS Module

Ansible VMWare DRS Module

- Free software: BSD license
- Documentation: https://ansible-vmware_drs.readthedocs.io.

1.1.1 Features

- CRUD support
- Idempotent
- Check mode supported
- Gather facts only mode

1.1.2 Supported Versions

- Python: ≥ 2.6
- Ansible: $\geq 2.3.0$
- pyVmomi: $\geq 6.5.0$
- vCenter: $\geq 6.0u3$

Note: Limited testing with various versions. Other versions that are not listed may work as well. Feedback on working and non-working version combinations is welcomed and appreciated.

1.2 vmware_drs - Create VMWare DRS Rule

New in version 2.3.

- *Synopsis*
- *Requirements (on host that executes module)*
- *Options*
- *Examples*
 - *Status*
 - *Support*

1.2.1 Synopsis

- Create VMWare DRS Rule.

1.2.2 Requirements (on host that executes module)

- pyvmomi

1.2.3 Options

1.2.4 Examples

```
# gather facts on cluster and vms
- vmware_drs:
    hostname: "vcenter.example.com"
    username: "vcuser"
    password: "vcpass"
    cluster: "Cluster Name"
    gather_facts: true
    vms:
        - vma
        - vmb

# gather facts on just cluster
- vmware_drs:
    hostname: "vcenter.example.com"
    username: "vcuser"
    password: "vcpass"
    cluster: "Cluster Name"
    gather_facts: true

# create vmware drs rule
- vmware_drs:
    hostname: "vcenter.example.com"
    username: "vcuser"
    password: "vcpass"
    cluster: "Cluster Name"
```

```
name: "drs-rule-name"
vms:
  - vma
  - vmb
keep_together: false

# delete vmware drs rule
- vmware_drs:
  hostname: "vcenter.example.com"
  username: "vcuser"
  password: "vcpass"
  cluster: "vcenter-cluster"
  state: "absent"
  name: "drs-rule-name"
```

Status

This module is flagged as **preview** which means that it is not guaranteed to have a backwards compatible interface.

Support

This module is community maintained without core committer oversight.

For more information on what this means please read [modules_support](#)

For help in developing on modules, should you be so inclined, please read [community](#), [dev_guide/developing_test_pr](#) and [dev_guide/developing_modules](#).