

# Table of Contents

- ovirt or RHEV Snapshot with ansible*** ..... 3
- PIP option ..... 3
- Working option ..... 3



## ovirt or RHEV Snapshot with ansible

```
wget https://dl.fedoraproject.org/pub/epel/epel-release-latest-6.noarch.rpm
yum localinstall epel-release-latest-6.noarch.rpm
yum install ovirt-engine-sdk-python
```

### PIP option

```
yum install rh-python36-python-devel libxml2-devel libcurl-devel openssl-
devel gcc
pip install ovirt-engine-sdk-python
export PYCURL_SSL_LIBRARY=openssl
```

### Working option

```
yum install install
http://resources.ovirt.org/pub/yum-repo/ovirt-release43.rpm
yum install install python-ovirt-engine-sdk4
```

From:

<https://estebanmonge.site/> - **Esteban Monge**

Permanent link:

[https://estebanmonge.site/doku.php?id=ovirt\\_snapshot\\_ansible](https://estebanmonge.site/doku.php?id=ovirt_snapshot_ansible)

Last update: **2020/03/27 17:45**

