

목차

kolla-ansible Openstack Cluster Service status 3

 참조링크 3

kolla-ansible Openstack Cluster Service status

kolla-ansible로 설치한 오픈스택내의 Cluster Service 상태를 확인하기 위해서는 hacluster_pacemaker 컨테이너 내에서 crm_mon 명령어로 확인이 가능하다.

```
[root@openstackctrl-03 ~]# docker exec -it hacluster_pacemaker bash
(hacluster-pacemaker)[root@openstackctrl-03 /]# crm_mon
Cluster Summary:
  * Stack: corosync
  * Current DC: openstackctrl-03 (version 2.1.4-5.el9_1.2-dc6eb4362e) -
partition with quorum
  * Last updated: Wed Dec 27 10:21:36 2023
  * Last change: Tue Dec 19 09:27:59 2023 by root via user on
openstackctrl-01
  * 10 nodes configured
  * 7 resource instances configured

Node List:
  * Online: [ openstackctrl-01 openstackctrl-02 openstackctrl-03 ]
  * RemoteOnline: [ openstackcompute-01 openstackcompute-02
openstackcompute-03 openstackcompute-04 openstackcompute-05
openstackcompute-06 openstackcompute-07 ]

Active Resources:
  * openstackcompute-01 (ocf:pacemaker:remote): Started
openstackctrl-01
  * openstackcompute-02 (ocf:pacemaker:remote): Started
openstackctrl-02
  * openstackcompute-03 (ocf:pacemaker:remote): Started
openstackctrl-03
  * openstackcompute-04 (ocf:pacemaker:remote): Started
openstackctrl-01
  * openstackcompute-05 (ocf:pacemaker:remote): Started
openstackctrl-02
  * openstackcompute-06 (ocf:pacemaker:remote): Started
openstackctrl-03
  * openstackcompute-07 (ocf:pacemaker:remote): Started
openstackctrl-01

(hacluster-pacemaker)[root@openstackctrl-03 /]#
```

참조링크

- [Pacemaker 관리 및 유틸리티](#)

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