

**pcs status fail cleanup** ..... 3  
..... 4



# pcs status fail cleanup

pacemaker

가 pcs status

가

```
[root@Int-SFDB-01 ~]# pcs status
Cluster name: CLSFDB
Stack: corosync
Current DC: ha-sfdb-01 (version 1.1.23-1.el7_9.1-9acf116022) - partition
with quorum
Last updated: Mon Jan 25 13:13:46 2021
Last change: Mon Jan 25 13:13:34 2021 by hacluster via cibadmin on ha-
sfdb-01

2 nodes configured
2 resource instances configured

Online: [ ha-sfdb-01 ha-sfdb-02 ]

Full list of resources:

Resource Group: SFDBGR
  res-vip      (ocf::heartbeat:IPaddr2):    Started ha-sfdb-02
  res-mysqld  (systemd:mysqld):    Started ha-sfdb-02

Failed Resource Actions:
* res-mysqld_start_0 on ha-sfdb-01 'unknown error' (1): call=47,
status=complete, exitreason='',
  last-rc-change='Mon Jan 25 13:08:53 2021', queued=0ms, exec=2060ms

Daemon Status:
corosync: active/enabled
pacemaker: active/enabled
pcsd: active/enabled
```

Failed Resource Actions

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가 .  
가 .

pcs resource cleanup

```
[root@Int-SFDB-01 ~]# pcs resource cleanup
```

가  
가

가 fail

- crm

crm\_mon, crm\_resource

```
# crm_resource --cleanup
```

- [https://clusterlabs.org/pacemaker/doc/deprecated/en-US/Pacemaker/1.1/html/Pacemaker\\_Explained/s-failure-handling.html](https://clusterlabs.org/pacemaker/doc/deprecated/en-US/Pacemaker/1.1/html/Pacemaker_Explained/s-failure-handling.html)
- [https://access.redhat.com/documentation/en-us/red\\_hat\\_enterprise\\_linux/7/html/high\\_availability\\_add-on\\_reference/s1-resource\\_cleanup-haar](https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/7/html/high_availability_add-on_reference/s1-resource_cleanup-haar)
- <https://access.redhat.com/solutions/2949821>

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Last update: **2023/05/23 12:08**

