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STONITH		4
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RHEL8 Cluster

```
[root@rhcs1 ~]# yum install pcs pacemaker fence-agents-all
```

```
[root@rhcs1 ~]# firewall-cmd --permanent --add-service=high-availability  
[root@rhcs1 ~]# firewall-cmd --reload
```

```
[root@rhcs1 ~]# passwd hacluster  
Changing password for user hacluster.  
New password:  
Retype new password:  
passwd: all authentication tokens updated successfully.
```

```
[root@rhcs1 ~]# systemctl start pcsd.service  
[root@rhcs1 ~]# systemctl enable pcsd.service
```

```
[root@z1 ~]# pcs host auth z1.example.com z2.example.com  
Username: hacluster  
Password:  
z1.example.com: Authorized  
z2.example.com: Authorized
```

```
[root@z1 ~]# pcs cluster setup my_cluster --start z1.example.com
```

```
z2.example.com
```

```
[root@z1 ~]# pcs cluster enable --all
```

```
[root@z1 ~]# pcs cluster status
Cluster Status:
  Stack: corosync
  Current DC: z2.example.com (version 2.0.0-10.el8-b67d8d0de9) - partition
with quorum
  Last updated: Thu Oct 11 16:11:18 2018
  Last change: Thu Oct 11 16:11:00 2018 by hacluster via crmd on
z2.example.com
  2 Nodes configured
  0 Resources configured

...
```

```
[root@z1 ~]# pcs cluster status
Cluster Status:
  Stack: corosync
  Current DC: z1.example.com (version 2.0.0-10.el8-b67d8d0de9) - partition
with quorum
  Last updated: Thu Oct 11 16:11:18 2018
  Last change: Thu Oct 11 16:11:00 2018 by hacluster via crmd on
z1.example.com
  2 nodes configured
  0 resources configured

PCSD Status:
  z1.example.com: Online
  z2.example.com: Online
```

STONITH

fence

STONITH

.

```
[root@z1 ~]# pcs property set stonith-enabled=false
```

- https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/8/html/configuring_and_managing_high_availability_clusters/index

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