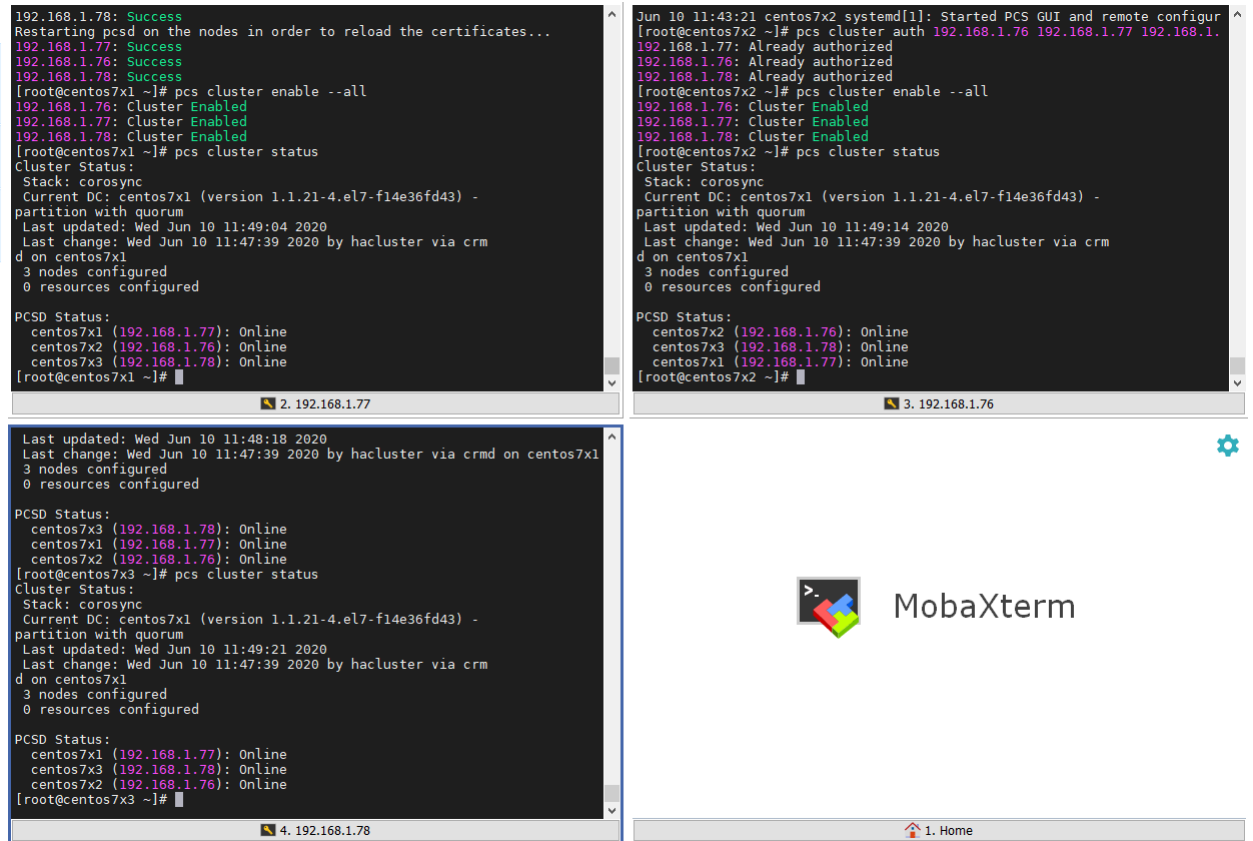


Хананиев Даниил

Основные сервисы на Linux для предприятия.

Поток от 11.05.2020

Домашнее задание урока 8. Сервисы высокой доступности.



The screenshot displays three terminal windows within the MobaXterm application. The top-left window (tab 2) shows the execution of 'pcs cluster enable --all' on node 192.168.1.77, followed by 'pcs cluster status' which reports the cluster is enabled and online. The top-right window (tab 3) shows 'pcs cluster auth' being run on node 192.168.1.76, followed by 'pcs cluster enable --all' and 'pcs cluster status', also reporting the cluster is enabled and online. The bottom-left window (tab 4) shows 'pcs cluster status' on node 192.168.1.78, reporting the cluster is enabled and online. The MobaXterm interface includes a title bar, a toolbar with a settings gear icon, and a status bar at the bottom showing '1. Home'.

```
192.168.1.78: Success
Restarting pcsd on the nodes in order to reload the certificates...
192.168.1.77: Success
192.168.1.76: Success
192.168.1.78: Success
[root@centos7x1 ~]# pcs cluster enable --all
192.168.1.76: Cluster Enabled
192.168.1.77: Cluster Enabled
192.168.1.78: Cluster Enabled
[root@centos7x1 ~]# pcs cluster status
Cluster Status:
Stack: corosync
Current DC: centos7x1 (version 1.1.21-4.el7-f14e36fd43) -
partition with quorum
Last updated: Wed Jun 10 11:49:04 2020
Last change: Wed Jun 10 11:47:39 2020 by hacluster via crm
d on centos7x1
3 nodes configured
0 resources configured

PCSD Status:
centos7x1 (192.168.1.77): Online
centos7x2 (192.168.1.76): Online
centos7x3 (192.168.1.78): Online
[root@centos7x1 ~]#
```

```
Jun 10 11:43:21 centos7x2 systemd[1]: Started PCS GUI and remote configur
[root@centos7x2 ~]# pcs cluster auth 192.168.1.76 192.168.1.77 192.168.1.
192.168.1.77: Already authorized
192.168.1.76: Already authorized
192.168.1.78: Already authorized
[root@centos7x2 ~]# pcs cluster enable --all
192.168.1.76: Cluster Enabled
192.168.1.77: Cluster Enabled
192.168.1.78: Cluster Enabled
[root@centos7x2 ~]# pcs cluster status
Cluster Status:
Stack: corosync
Current DC: centos7x1 (version 1.1.21-4.el7-f14e36fd43) -
partition with quorum
Last updated: Wed Jun 10 11:49:14 2020
Last change: Wed Jun 10 11:47:39 2020 by hacluster via crm
d on centos7x1
3 nodes configured
0 resources configured

PCSD Status:
centos7x2 (192.168.1.76): Online
centos7x3 (192.168.1.78): Online
centos7x1 (192.168.1.77): Online
[root@centos7x2 ~]#
```

```
Last updated: Wed Jun 10 11:48:18 2020
Last change: Wed Jun 10 11:47:39 2020 by hacluster via crmd on centos7x1
3 nodes configured
0 resources configured

PCSD Status:
centos7x3 (192.168.1.78): Online
centos7x1 (192.168.1.77): Online
centos7x2 (192.168.1.76): Online
[root@centos7x3 ~]# pcs cluster status
Cluster Status:
Stack: corosync
Current DC: centos7x1 (version 1.1.21-4.el7-f14e36fd43) -
partition with quorum
Last updated: Wed Jun 10 11:49:21 2020
Last change: Wed Jun 10 11:47:39 2020 by hacluster via crm
d on centos7x1
3 nodes configured
0 resources configured

PCSD Status:
centos7x1 (192.168.1.77): Online
centos7x3 (192.168.1.78): Online
centos7x2 (192.168.1.76): Online
[root@centos7x3 ~]#
```

В общем, я лоханулся, стал делать по методичке, добавляя ноды по ip. В результате у меня в веб-морде кластер из 6-ти нод, из которых 3 по ip рабочие и 3 по хостнейму, нерабочие. Надо все заново, но через 2 часа поезд.