ESXi fence_vmware_soa	p	3
		3
가 UUID		3
Cluster Fencing Device		4

Last update: esxi_fence_vmware_soap_ https://atl.kr/dokuwiki/doku.php/esxi_fence_vmware_soap_%EC%84%A4%EC%A0%95%EB%B2%95?rev=1486977901 2017/02/13 09:25

UUID

ESXi fence_vmware_soap

vCenter가 Fence	Fence가		ESXi	VMWare Workstaion
vSphere	ESXi	Fence 가		
가	UUID			
		vCenter	가	UUID
fence_vmware password P(e_soapip te @ssword -za	estserver1.contos action list grep	so.comusername o nodel	testacct

가

node2

[root@node01 db1]# fence_vmware_soap --ip vCENTER_IP --username USERNAME -password PASSWORD -z --action list
clusternode2,42022e76-c7d6-c959-b657-7ea4752a37ef
K00V WAS01,4202e3f4-7c3e-6761-c976-1b30fc867e27
K00V WAS02,4202a6d5-57a5-d750-2fbe-4cf179a1103a
clusternode1,4202fad2-c6f9-2588-2001-2533ad89f1f1
K00V WEB01,42025b2e-93f5-1565-27b1-57fa758e9791
RHEL6,4202791f-f4cb-ce28-613b-1e44d26d2087
K00V WEB02,42022cd4-ee64-101e-6f85-a7db23f24c26
K00V_CLUSTER2,4202fc76-4741-45ac-5b97-81c87659490a
K00V_CLUSTER1,4202be67-c93d-c1fa-165a-cc8add4060a2
K00V_STORAGE,42025147-e0d9-e15d-d77b-d04264138e75
RHV4.0,4202fc8d-ae78-0d9c-2169-c08b27be7960
Cent0S6,4202d77a-837d-e914-c724-d6c1f53e268d
cluster storage,42025958-7495-f0fa-a5d4-3982dffc5566

7} UUID . KOOV_CLUSTER2,4202fc76-4741-45ac-5b97-81c87659490a KOOV_CLUSTER1,4202be67-c93dc1fa-165a-cc8add4060a2

node1

fence_vmware_soap --ip vCENTER_IP --username USERNAME --password PASSWORD -z
--action off --uuid 4202be67-c93d-c1fa-165a-cc8add4060a2

fencing test

Last update: esxi_fence_vmware_soap_ https://atl.kr/dokuwiki/doku.php/esxi_fence_vmware_soap_%EC%84%A4%EC%A0%95%EB%B2%95?rev=1486977901 2017/02/13 09:25

vCenter

Cluster Fencing Device

luci management

• luci	Fence Device	Add	가 .				
	Fence type: VMWare (SOAP Interface) Name: fence_testserver1 (Just needs to descriptive) IP Address or Hostname: vCENTER ADDRESS IP Port (optional): black Login: vCENTER USERNAME password: PASSWORD						
•	Fence instance	. 가 .					
	VM Name: 가 b2e0-4781-515afba87cf3 (. (VM UUID: 425565 7ト し .)	84-e4fe- JUID)Use SSL:				

