```
vManage
=======
conf t
vpn 0
no int eth0
exit
commit

system
system-ip 200.0.0.1
host-name vManage
organization-name Sysable
vbond 20.1.1.3
site-id 100
exit
commit


vpn 0
int eth1
ip add 20.1.1.1/24
no shutdown
tunnel-interface
allow-service all
allow-service netconf
allow-service sshd
exit
exit
ip route 0.0.0.0/0 20.1.1.254
exit

vpn 512
int eth0
ip add 192.168.145.4/24
no shutdown
exit
exit

commit

========================================================================
vBond
=====

conf t

system
system-ip 200.0.0.3
host-name vBond
organization-name Sysable
vbond 20.1.1.3 local
site-id 100
exit
commit
```

```
vpn 0
int ge0/0
ip add 20.1.1.3/24
no shutdown
tunnel-interface
encapsulation ipsec
allow-service all
allow-service netconf
allow-service sshd
exit
exit
ip route 0.0.0.0/0 20.1.1.254
exit

vpn 512
int eth0
ip add 192.168.145.3/24
no shutdown
exit
exit

commit
```

===

vSmart
======
```
conf t
vpn 0
no int eth0
exit
commit

system
system-ip 200.0.0.2
host-name vSmart
organization-name Sysable
vbond 20.1.1.3
site-id 100
clock timezone Asia/Kolkata
exit

vpn 0
int eth1
ip add 20.1.1.2/24
no shutdown
tunnel-interface
allow-service all
allow-service netconf
allow-service sshd
exit
exit
ip route 0.0.0.0/0 20.1.1.254
```

```
exit

vpn 512
int eth0
ip add 192.168.145.2/24
no shutdown
exit
exit

commit
========================================================================
R1:Edge Router
============
conf t
int e0/0
ip add 20.1.1.254 255.255.255.0
no sh
int e0/1
ip add 172.16.2.254 255.255.255.0
no sh
int e0/2
ip add 172.16.3.254 255.255.255.0
no sh
exit

do wr
========================================================================
BR1-Vedge
========

conf t
system
system-ip 100.1.1.1
host-name BR1
organization-name Sysable
vbond 20.1.1.3
site-id 1
clock timezone Asia/Kolkata
exit

vpn 0
int ge0/1
ip add 172.16.3.1/24
no shutdown
tunnel-interface color mpls
encapsulation ipsec
allow-service all
allow-service netconf
allow-service sshd
exit
exit

int ge0/0
ip add 172.16.2.1/24
```

```
no shutdown
tunnel-interface color biz-internet
encapsulation ipsec
allow-service all
allow-service netconf
allow-service sshd
exit
exit
ip route 0.0.0.0/0 172.16.2.254
ip route 0.0.0.0/0  172.16.3.254
exit

vpn 512
int eth0
ip add 192.168.145.10/24
no shutdown
exit
exit
commit

vshell
BR1:~$ scp admin@20.1.1.1:/home/admin/rootca.crt .
.
exit
BR1# request root-cert-chain install /home/admin/rootca.crt
BR1# request vedge-cloud activate chassis-number 62EFC7DE-7F33-4A97-1B37-9C61DA679FCF
token !4fc597e9e00ea54898bcfe2fa3408d79
BR1# request vedge-cloud activate chassis-number <chassisnumber>  token <serialnumber>

========================================================================
==
BR2-Vedge
========
conf t
system
system-ip 100.1.1.2
host-name BR2
organization-name Sysable
vbond 20.1.1.3
site-id 2
clock timezone Asia/Kolkata
exit

vpn 0
int ge0/1
ip add 172.16.3.2/24
no shutdown
tunnel-interface color mpls
encapsulation ipsec
allow-service all
allow-service netconf
allow-service sshd
exit
exit
```

```
int ge0/0
ip add 172.16.2.2/24
no shutdown
tunnel-interface color biz-internet
encapsulation ipsec
allow-service all
allow-service netconf
allow-service sshd
exit
exit
ip route 0.0.0.0/0 172.16.2.254
ip route 0.0.0.0/0  172.16.3.254
exit

commit
==========================================================
```