vBranch FP and Ansible NSO Training Environment

dCloud Primary Net 198.18.128.0/18

.133.1
DNS (docker)

.134.12
csr
cisco/cisco
.1.25

.134.28
Web Server
http://198.18.134.28/SEVT_labs
root/C1sco12345

.133.252
Work Station

.134.4
Centos NSO vBranch FP
root/C1sco12345

.134.5
Centos Ansible
root/C1sco12345

.134.63
XRv
cisco/cisco
.1.200

.128.1
dcloud Router
.1

INTERNET

198.18.1.0/24 (dCloud L3-VLAN-1)

wan-net .60
ISRv vnf
lan-net
admin/admin

.49
NFVIS1
int-mgmt-net 10.20.0.0/24
.1
.1
client-net 192.168.200.0/24

admin/Cisco123#
ESX422C7663*

(*your S/Ns will be different)

Centos
root/cisco123

virtual

wan-net .61
ISRv vnf
lan-net
admin/admin

.50
NFVIS2
int-mgmt-net 10.20.0.0/24
.1
.1
client-net 192.168.200.0/24

admin/Cisco123#
ESX422C4C9B*

virtual

NSO	ssh root@198.18.134.4	C1sco12345
NFVIS1	ssh admin@198.18.1.49	Cisco123#
NFVIS2	ssh admin@198.18.1.50	Cisco123#
XRv	ssh cisco@198.18.1.63	cisco
csr	ssh cisco@198.18.134.12	cisco enable:cisco

Ansible	ssh root@198.18.134.5	C1sco12345
ISRv	ssh admin@198.18.1.49/50 -p 22022	admin
Centos	ssh root@198.18.1.49/50 -p 22030	cisco123
Webserver	ssh root@198.18.134.28	C1sco12345