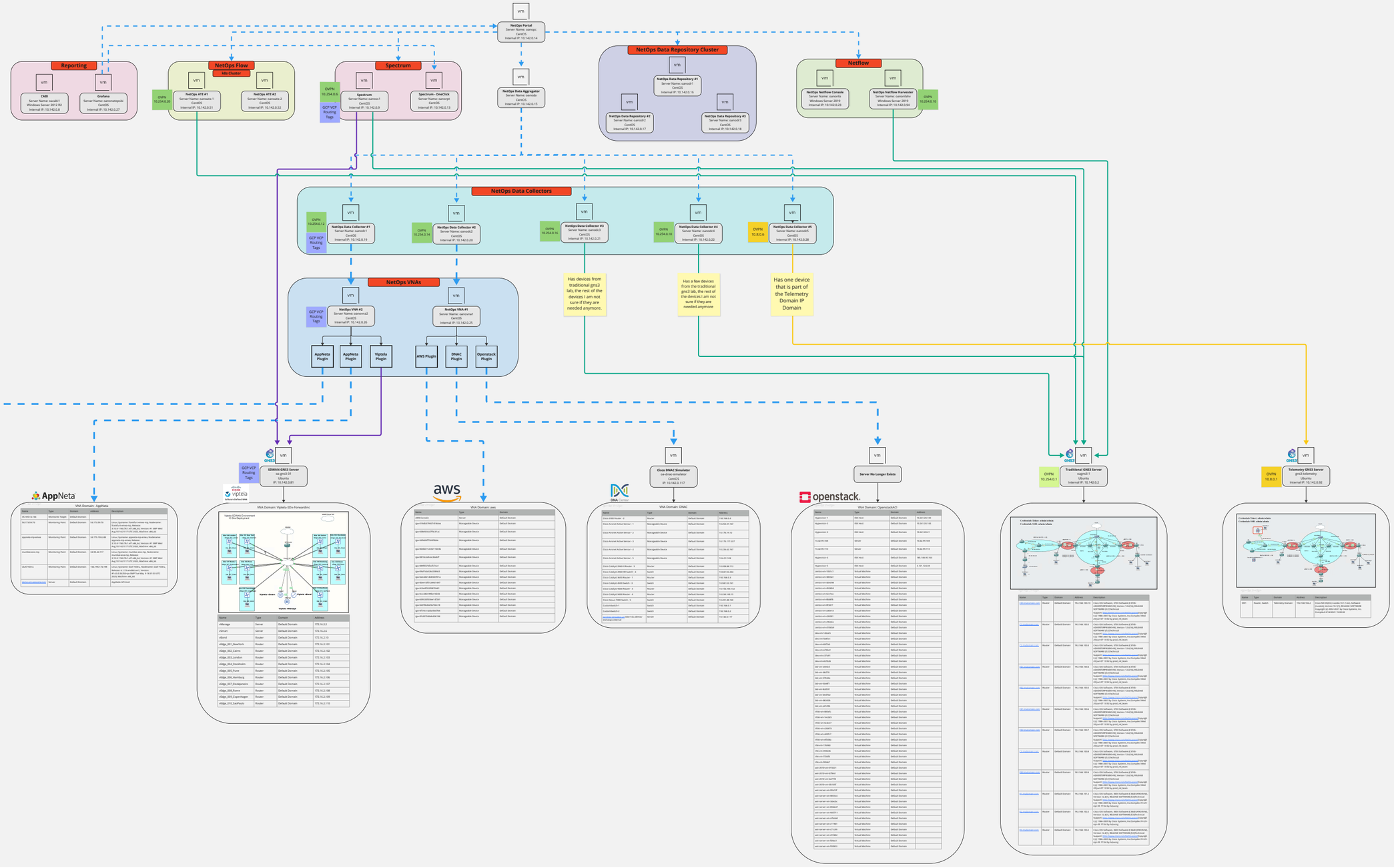
NetOps Portal
Server Name: oanetop:
CentOS
Internal IP: 10.142.0.14
Reporting
CABI
Server Name: oanalytics
Windows Server 2012 R2
Internal IP: 10.142.0.8
Grafana
Server Name: oanonetopsb
CentOS
Internal IP: 10.142.0.27
NetOps Flow
k8s Cluster
OVPN: 10.254.0.20
NetOps ATE #1
Server Name: oanoate-1
CentOS
Internal IP: 10.142.0.51
NetOps ATE #2
Server Name: oanoate-2
CentOS
Internal IP: 10.142.0.52
Spectrum
OVPN: 10.254.0.6
GCP VCP Routing Tags
Spectrum
Server Name: oanoss1
CentOS
Internal IP: 10.142.0.9
Spectrum - OneClick
Server Name: oanocpt
CentOS
Internal IP: 10.142.0.13
NetOps Data Aggregator
Server Name: oanoda
CentOS
Internal IP: 10.142.0.15
NetOps Data Repository Cluster
NetOps Data Repository #1
Server Name: oanodr1
CentOS
Internal IP: 10.142.0.16
NetOps Data Repository #2
Server Name: oanodr2
CentOS
Internal IP: 10.142.0.17
NetOps Data Repository #3
Server Name: oanodr3
CentOS
Internal IP: 10.142.0.18
Netflow
NetOps Netflow Console
Server Name: oanonfa
Windows Server 2019
Internal IP: 10.142.2.23
NetOps Netflow Harvester
Server Name: oanonfahv
Windows Server 2019
Internal IP: 10.142.0.34
OVPN: 10.254.0.10
NetOps Data Collectors
OVPN: 10.254.0.1
GCP VCP Routing Tags
NetOps Data Collector #1
Server Name: oanodc1
CentOS
Internal IP: 10.142.0.19
OVPN: 10.254.0.14
NetOps Data Collector #2
Server Name: oanodc2
CentOS
Internal IP: 10.142.0.20
OVPN: 10.254.0.16
NetOps Data Collector #3
Server Name: oanodc3
CentOS
Internal IP: 10.142.0.21
OVPN: 10.254.0.18
NetOps Data Collector #4
Server Name: oanodc4
CentOS
Internal IP: 10.142.0.22
OVPN: 10.8.0.6
NetOps Data Collector #5
Server Name: oanodc5
CentOS
Internal IP: 10.142.0.28
Has devices from traditional gns3 lab, the rest of the devices I am not sure if they are needed anymore.
Has a few devices from the traditional gns3 lab, the rest of the devices I am not sure if they are needed anymore
Has one device that is part of the Telemetry Domain IP Domain
NetOps VNAs
GCP VCP Routing Tags
NetOps VNA #2
Server Name: oanonvna2
CentOS
Internal IP: 10.142.0.26
NetOps VNA #1
Server Name: oanonvna1
CentOS
Internal IP: 10.142.0.25
AppNeta Plugin
AppNeta Plugin
Viptela Plugin
AWS Plugin
DNAC Plugin
Openstack Plugin
SDWAN GNS3 Server
sa-gns3-01
CentOS
IP: 10.142.0.81
GCP VCP Routing Tags
Cisco DNAC Simulator
sa-dnac-simulator
CentOS
IP: 10.142.0.117
Server No Longer Exists
OVPN: 10.254.0.1
Traditional GNS3 Server
oagns3-1
CentOS
Internal IP: 10.142.0.2
OVPN: 10.8.0.1
Telemetry GNS3 Server
gns3-telemetry
CentOS
Internal IP: 10.142.0.92
AppNeta
VNA Domain: demo.pm.appneta
AppNeta
VNA Domain: AppNeta
vipteli
VNA Domain: Viptela-SDx-Forwardinc
aws
VNA Domain: aws
DNAC
VNA Domain: DNAC
openstack.
VNA Domain: OpenstackAcAC