

Brocade MLxE-16

100GigabitEthernet13/1 "TATA Transatlatic 100G
100GigabitEthernet13/2 ESNet #2
100GigabitEthernet15/1 sdn-sw.new32aoa.net.internet2.edu:e1/1
100GigabitEthernet15/2 ESNet IP
10GigabitEthernet1/1 "GEANT #1 via Hibernia Atlantic"
10GigabitEthernet1/2 USLHCNet IP
10GigabitEthernet1/3 "INTERNET2 IP
10GigabitEthernet1/4 CANARIE IP
10GigabitEthernet1/5 NLR IP
10GigabitEthernet1/6 "GEANT provided circuit to Paris "
10GigabitEthernet1/7 GEANT #1 via Hibernia
10GigabitEthernet2/1 "GEANT #2 via Global Crossing"
10GigabitEthernet2/3 Atlantic Wave
10GigabitEthernet2/4 MIT
10GigabitEthernet2/5 GEANT to London
10GigabitEthernet2/6 CANARIE #2
10GigabitEthernet3/2 SINET IP
10GigabitEthernet3/3 USLHCNet
10GigabitEthernet3/4 NORDUNET IP
10GigabitEthernet3/5 GEANT #3
10GigabitEthernet3/6 "test.manlan perfsonar server"
10GigabitEthernet4/2 Nothern Crossroads
10GigabitEthernet4/3 Internet2 ION
10GigabitEthernet4/4 NYSERNet
10GigabitEthernet4/5 Core Director:1-C-2-11
GigabitEthernet9/1 lan.net.manlan:Gi0/1
GigabitEthernet9/2 TWAREN #1
GigabitEthernet9/3 TWAREN #2
GigabitEthernet9/7 ANKABUT
GigabitEthernet9/8 Qatar

Ciena Core Director

TWAREN:NEW OC48
CANARIE: OC-192
CANARIE: OC-192
SURFNET: OC-192
sw.net.manlan:4/5 10GE