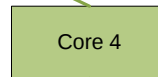
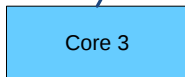
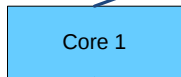
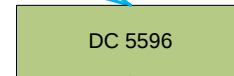
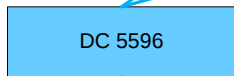
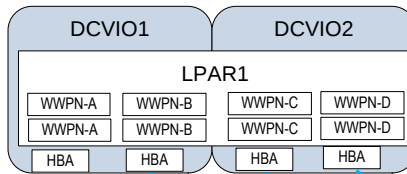
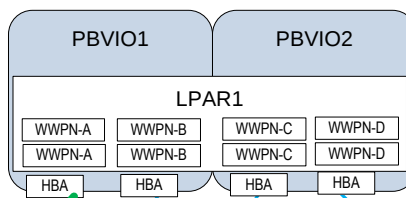


Other DC VIOs



Powerblock VIOs



PBVIO A zones

LPAR1_A1-SVC_port1
LPAR1_C1-SVC_port3

Each LPAR is zoned to all SVC IOgroups and all ports

Switch 1 zones

SVC_port1
XIV_port1-SVC_port1
RAMSAN_1A-SVC_port1

Switch 3 zones

SVC_port3
XIV_port3-SVC_port3
RAMSAN_2A-SVC_port3

PBVIO B zones

LPAR1_B1-SVC_port2
LPAR1_D1-SVC_port4

Each LPAR is zoned to all SVC IOgroups and all ports

Switch 2 zones

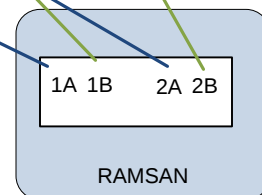
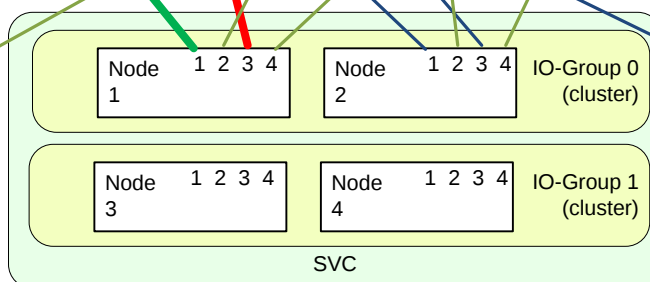
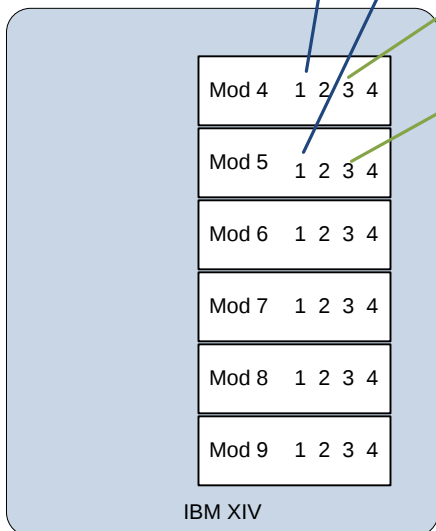
SVC_port2
XIV_port2-SVC_port2
RAMSAN_1B-SVC_port2

Switch 4 zones

SVC_port4
XIV_port4-SVC_port4
RAMSAN_2B-SVC_port4

NO zoning across switches

all 8gbit connections



A Fabric FC aliases

LPAR1_A1
LPAR1_C1
SVC_port1: SVC-11,SVC-21,SVC-31,SVC-41
SVC_port3: SVC-13,SVC-23,SVC-33,SVC-43
XIV_port1: XIV_4_1, XIV_6_1, XIV_8_1
XIV_port3: XIV_5_1, XIV_7_1, XIV_9_1
RAMSAN_1A
RAMSAN_2A

B Fabric FC aliases

LPAR1_B1
LPAR1_D1
SVC_port2: SVC-12,SVC-22,SVC-32,SVC-42
SVC_port4: SVC-14,SVC-24,SVC-34,SVC-44
XIV_port2: XIV_4_3, XIV_6_3, XIV_8_3
XIV_port4: XIV_5_3, XIV_7_3, XIV_9_3
RAMSAN_1B
RAMSAN_2B