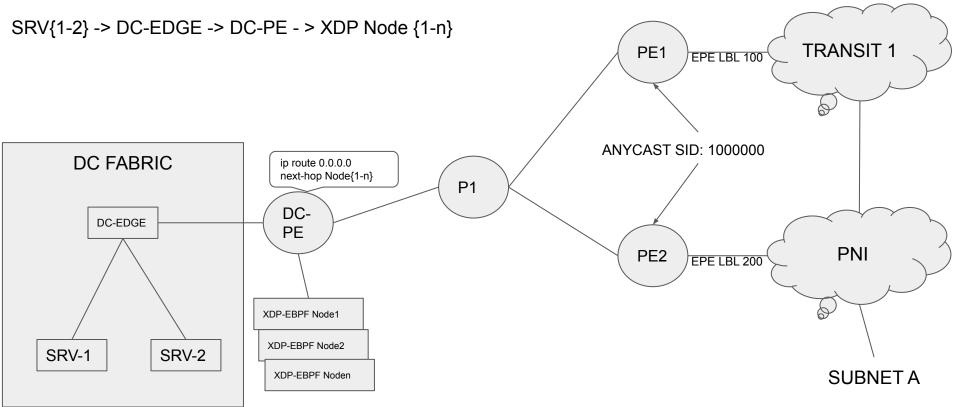
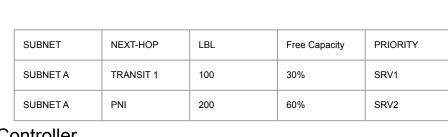


- Add XDP EBPF nodes into the network
- All nodes advertise an anycast ip
- DC-PE is configured to route all traffic to ANYCAST

Traffic flow is ip only:





Controller

eBPF MAP priority_client

IP_SRC	NEXT-MAP
SRV2	priority_dst

eBPF MAP priority_dst

XDP-EBPF Node1-n

DEST	LBL
SUBNET-A	200
*	1000000

eBPF MAP default_dst

DST	LBL
SUBNET-A	100
*	1000000

- Packet received on eBPF node
- Lookup ip_src in SRC_MAP and get next_map
- Lookup ip_dst in next_map and get LBL
- If no match use 1000000 as label

Once Label is found

- Swap src_mac with dst_mac
- Add mpls header
- Send packet back to the same interface

