

Table: VXLAN settings

Entity	Name	Details
Settings on NetScaler ADC NS-ADC in Datacenter DC-0		
Subnet IP address used by NS-ADC for communicating with servers S0, S1, and S2	SNIP-for-Servers (for reference purposes only)	IP address: 192.0.1.50
Local VTEP IP address, of type SNIP, for VXLAN 9000	SNIP-VTEP-0 (for reference purposes only)	IP address: 203.0.100.100
VXLAN Entity	VXLAN-9000 (For reference purposes only)	<ul style="list-style-type: none"> • ID (VNI): 9000 • UDP Port: 4789 • Local VTEP IP: 203.0.100.100 • Remote VTEPs <ul style="list-style-type: none"> • IP address of Dev-VTEP-1= 203.0.101.101 • IP address of Dev-VTEP-2= 203.0.102.102
Server S0		<ul style="list-style-type: none"> • IP address: 192.0.1.100
Services on NS-ADC representing servers S0, S1, and S2	SVC-S0	<ul style="list-style-type: none"> • IP address: 192.0.1.100 • Protocol: HTTP • Port: 80
	SVC-S1	<ul style="list-style-type: none"> • IP address: 192.0.1.101 • Protocol: HTTP • Port: 80
	SVC-S2	<ul style="list-style-type: none"> • IP address: 192.0.1.102 • Protocol: HTTP • Port: 80 • Bound services: SVC-S1, SVC-S2
Settings on datacenter DC-1		

Entity	Name	Details
VXLAN Settings on Dev-VTEP-2		<ul style="list-style-type: none"> • ID (VNI): 9000 • UDP Port : 4789 • Remote VTEP IP address: 203.0.100.100 • Local VTEP IP address: 203.0.101.101
Server S1		<ul style="list-style-type: none"> • IP address: 192.0.1.101
Settings on datacenter DC-2		
VXLAN Settings on Dev-VTEP-2		<ul style="list-style-type: none"> • ID (VNI): 9000 • UDP Port : 4789 • Remote VTEP IP address: 203.0.100.100 • Local VTEP IP address: 203.0.102.102
Server S2		<ul style="list-style-type: none"> • IP address: 192.0.1.102