Entity	Name	Details
Main settings of the CloudBridge Connector tunnel setup		
IP address of the CloudBridge Connector tunnel end point (NS_Appliance-1) in Datacenter-1		• 198.51.100.100
IP address of the CloudBridge Connector tunnel end point (F5-BIG-IP-Appliance-1) in Datacenter-2		• 203.0.113.200
Datacenter–1's subnet whose traffic is to be protected over the CloudBridge Connector tunnel		• 10.102.147.0/24
Datacenter–2's subnet whose traffic is to be protected over the CloudBridge Connector tunnel		• 10.20.20.0/24
Settings on NetScaler appliance NS_Appliance-1 in Datacenter-1		
	SNIP1(for reference purposes only)	• 198.51.100.100
IPSec profile	NS_F5-BIG-IP_IPSec_Profile	• IKE version: v1 • Encryption algorithm: AES • Hash algorithm: HMAC_SHA1 • psk = examplepresharedkey (Note: This is an example of a pre-share key, for illustration. Citrix does not recommend to use this string in your CloudBridge Connector configuration)
CloudBridge Connector tunnel	NS_F5-BIG-IP_Tunnel	• Remote IP = 203.0.113.200 • Local IP= 198.51.100.100 • Tunnel protocol = IPSEC • IPSec profile= NS_F5-BIG-IP_IPSec_Profile
Policy based route	NS_F5-BIG-IP_Pbr	• Source IP range = Subnet in the Datacenter-1=10.102.147.0-10.102.147.255 • Destination IP range =Subnet in Datacenter-2=10.20.20.0-10.20.20.255 • IP Tunnel = NS_F5-BIG-IP_Tunnel