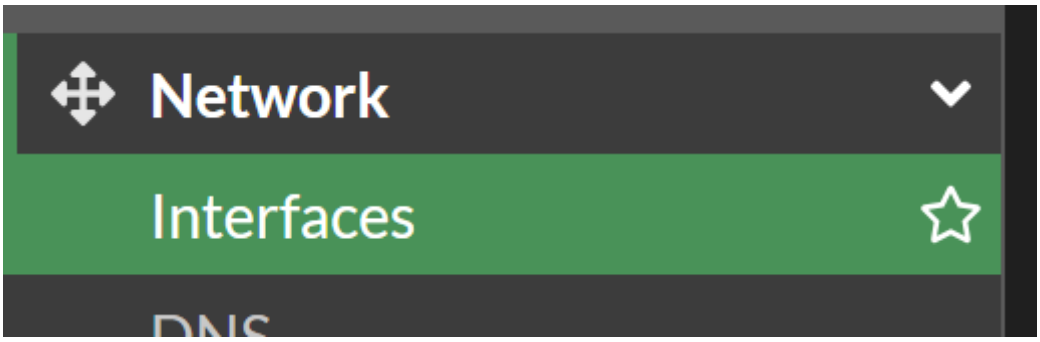
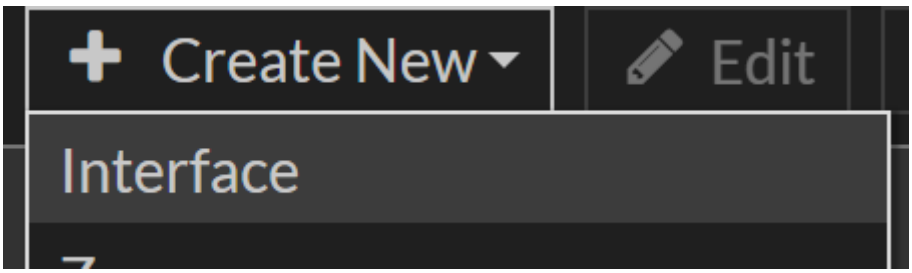
SSL-VPN on custom Interface

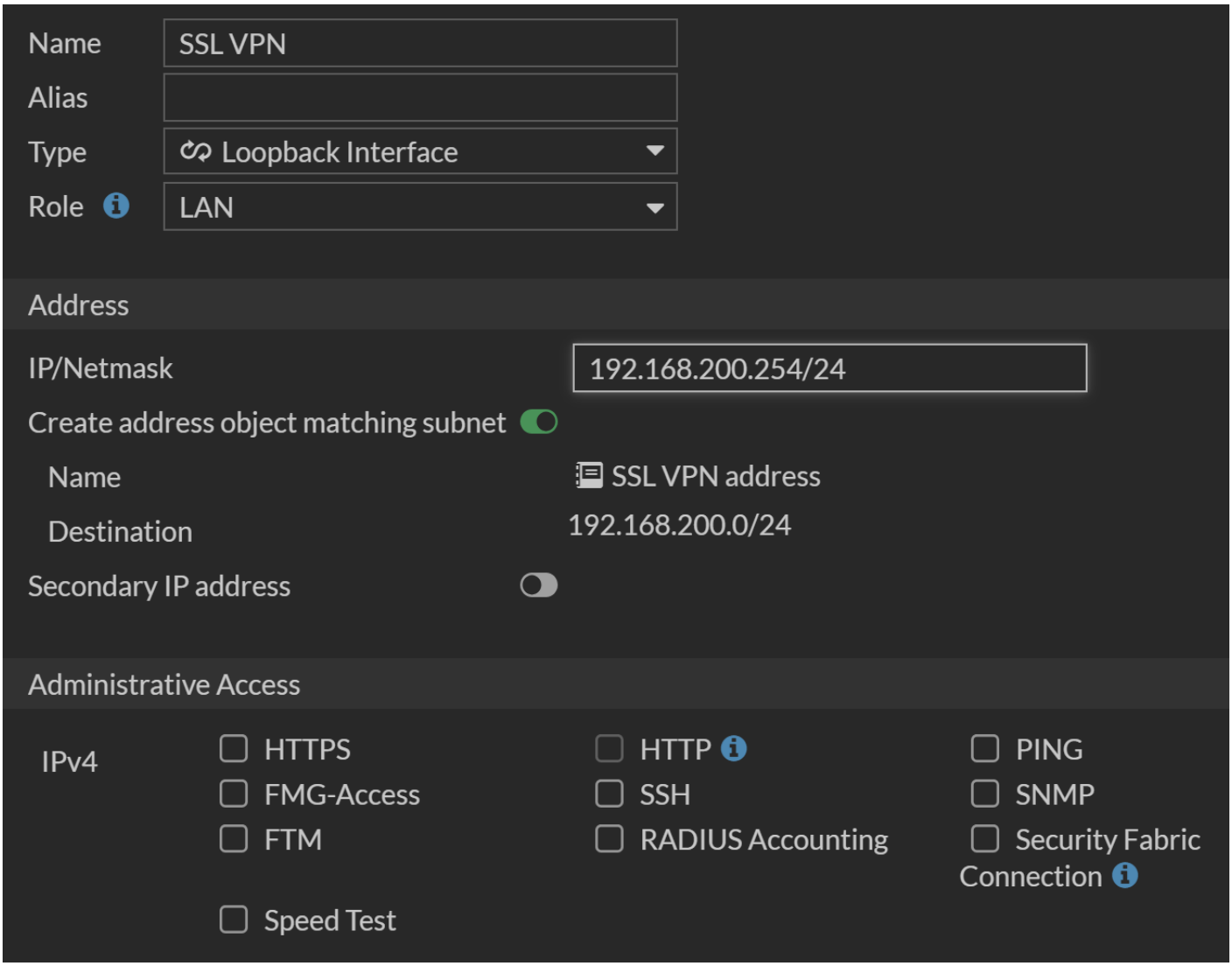
This explains how to setup the SSL-VPN on a FortiGate (E-Series) on a Custom Interface for better Controls.

This is done because per default, SSL-VPN Listens on the WAN Interface directly, therefor can not be controlled by any Policy.

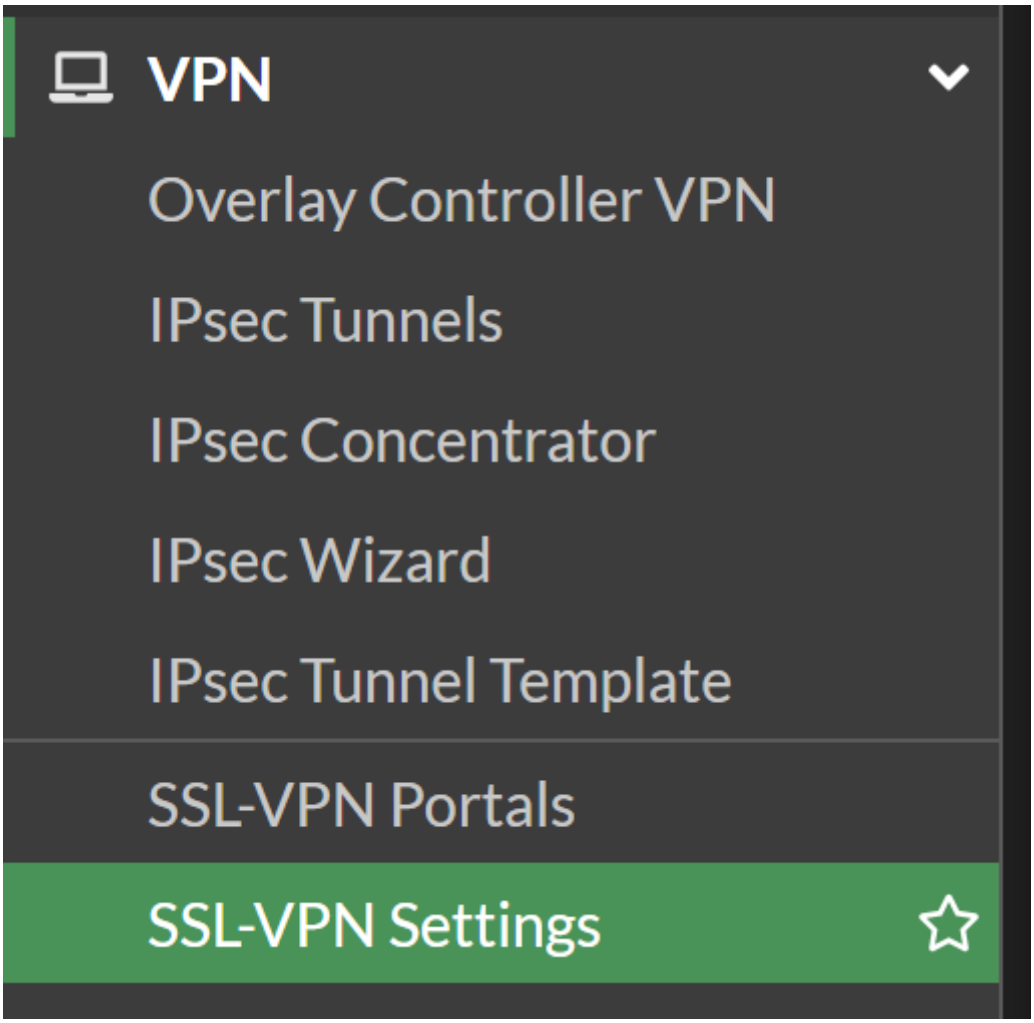
Create Loopback Interface

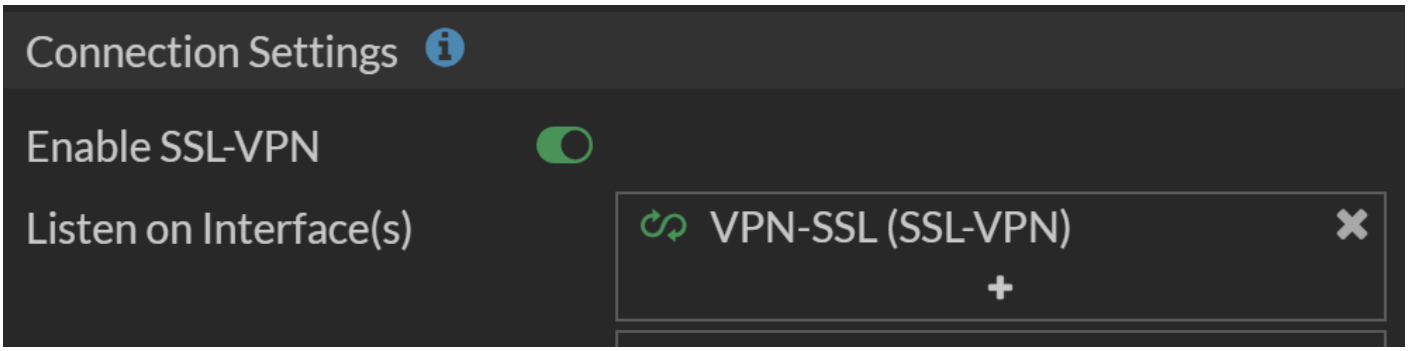






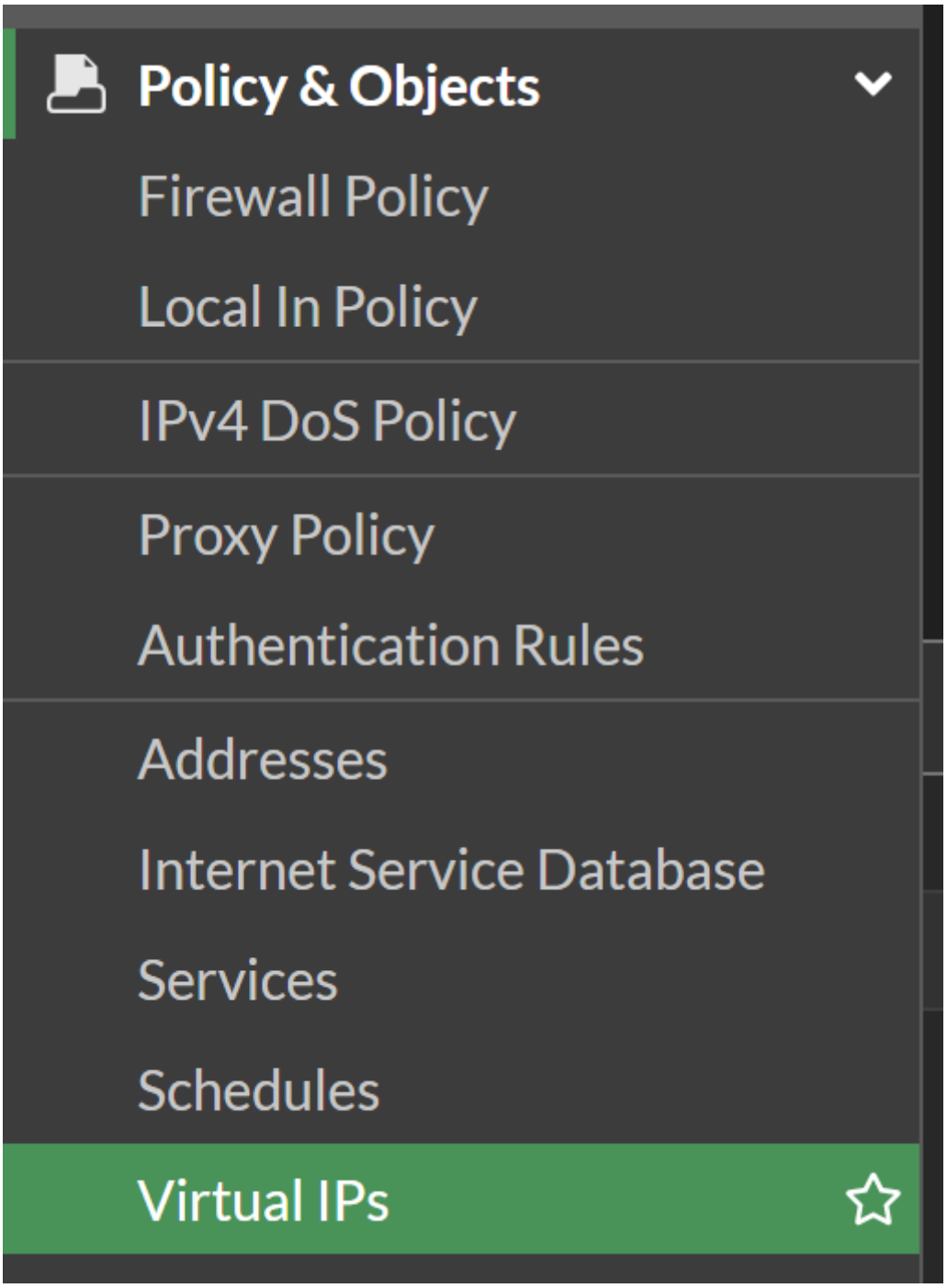
Bind SSL-VPN to new Loopback Interface

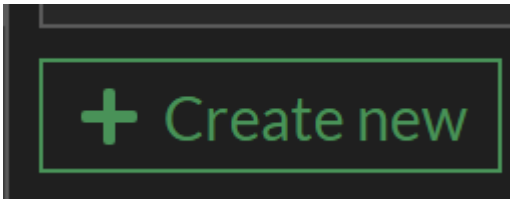


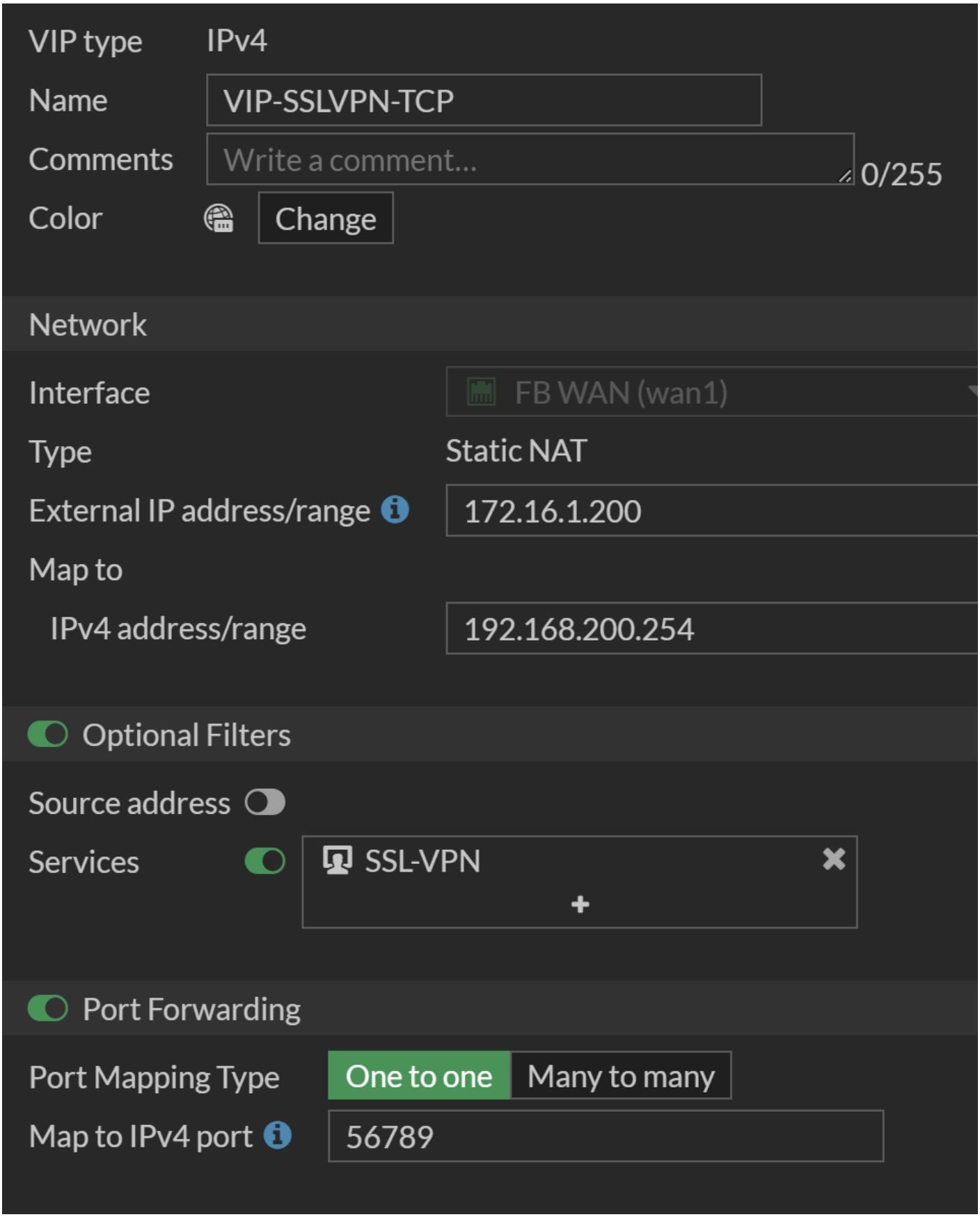


Redirect SSL-VPN Traffic

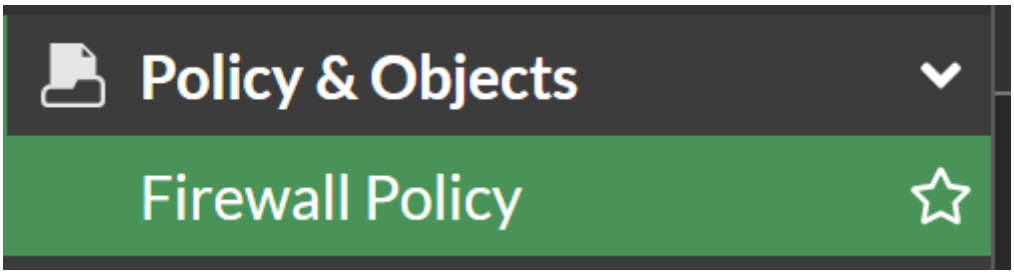
We now need to make sure the SSL-VPN Traffic actually reaches the new SSL-VPN Interface. We will use a Virtual IP with Port Forwarding for that.

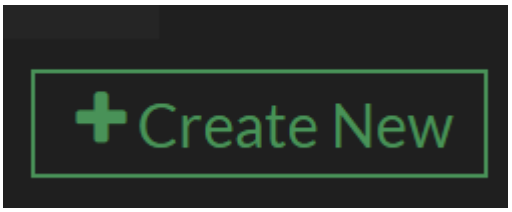

Policy & Objects
Firewall Policy
Local In Policy
IPv4 DoS Policy
Proxy Policy
Authentication Rules
Addresses
Internet Service Database
Services
Schedules
Virtual IPs

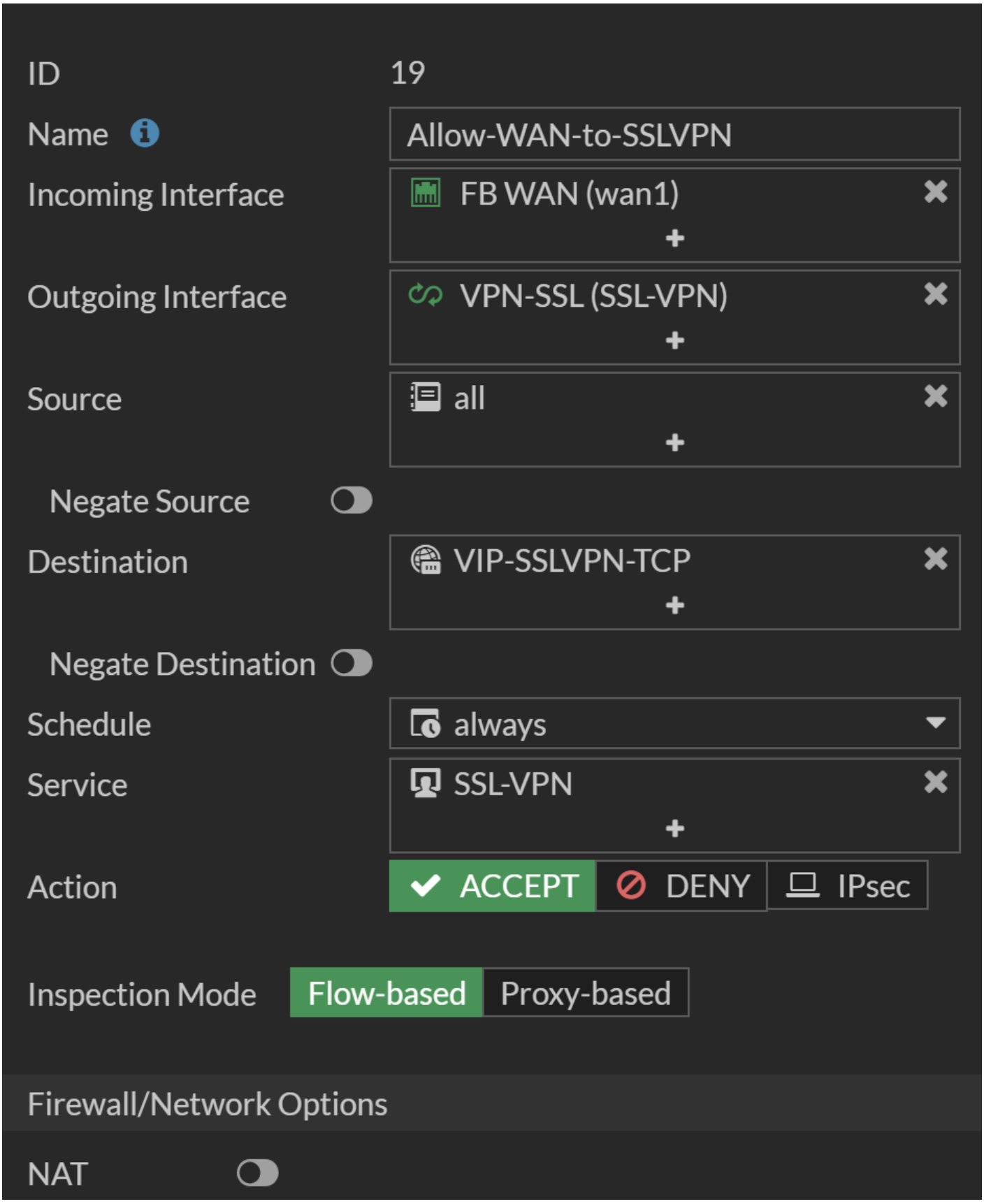

Create new



Allow Traffic to new Interface


Policy & Objects
Firewall Policy


Create New



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