Q1: how to enable traffic control per port

=> enable port 1 broadcast strom:

snmpset -c private -v 2c 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.77.8.1.6.1 i 1 (1= port 1)

=> enable port 1 multicast strom:

snmpset -c private -v 2c 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.77.8.1.8.1 i 1 (1= port 1)

=> enable port 1 Destination lookup fail (UnknownUnicastEnable)

snmpset -c private -v 2c 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.77.8.1.2.1 i 1 (1= port 1)

Q2: how to change the traffic control threshold on DGS-3100?

=> I configure port 1, traffic control threshold to "7000":

snmpget -v 2c -c public 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.77.8.1.7.1 (1= port 1)

snmpset -c private -v 2c 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.77.8.1.7.1 u 7000 (u = gauge, unsigned32)

=> I change the port 1 threshold setting back to default (3500):

snmpset -c private -v 2c 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.77.8.1.16.1 i 1 (1 = true, 2=false)