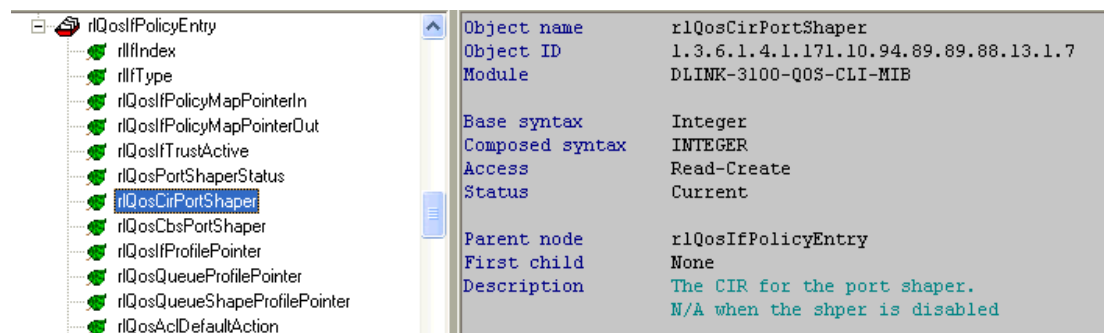


How to configure bandwidth control via SNMP on DGS-3100

MIB: qosclimib.mib

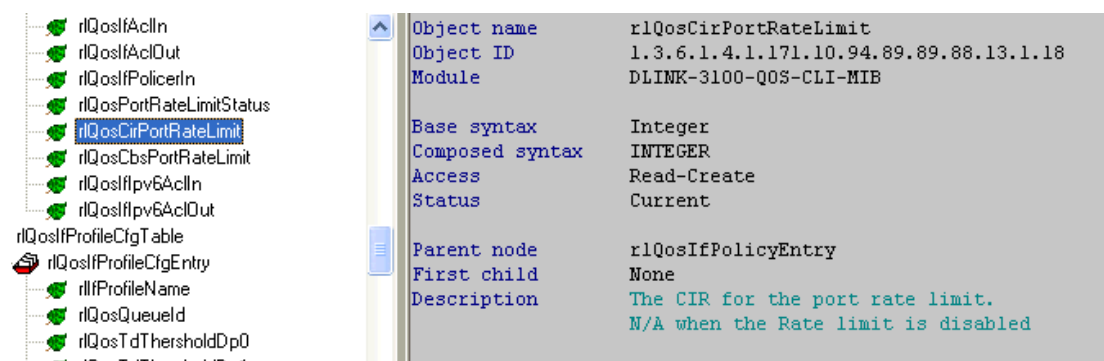
OIDs:

TX 1.3.6.1.4.1.171.10.94.89.89.88.13.1.7



Object name	r1QosCirPortShaper
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.13.1.7
Module	DLINK-3100-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	INTEGER
Access	Read-Create
Status	Current
Parent node	r1QosIfPolicyEntry
First child	None
Description	The CIR for the port shaper. N/A when the shper is disabled

RX 1.3.6.1.4.1.171.10.94.89.89.88.13.1.18



Object name	r1QosCirPortRateLimit
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.13.1.18
Module	DLINK-3100-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	INTEGER
Access	Read-Create
Status	Current
Parent node	r1QosIfPolicyEntry
First child	None
Description	The CIR for the port rate limit. N/A when the Rate limit is disabled

Example:

```
config bandwidth_control 12 tx_rate 100 rx_rate 100000
```

```
snmpset -v 2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.88.13.1.7.12.2 i 100
```

```
1.3.6.1.4.1.171.10.94.89.89.88.13.1.18.12.2 i 100000
```