How to read ACL on DGS-3100 via SNMP?

Example:

[1. For IP-TCP]

CLI command:

(dst_ip (255.255.255.255) + dst_port: permit all tcp, source ip=any, destination ip=172.16.30.1, destination port =42)

```
create access_profile profile_id 1 ip tcp destination_ip_mask 255.255.255.255 dst_port_mask ffff
config access_profile profile_id 1 add access_id 1 ip tcp destination_ip 172.16.30.1 dst_port 42 port all permit
```

SNMP Check:

Step 1-3, check the MIB "*qosclimib.mib*"

Step 4, check the MIB "*rlActionAcl.mib*"

Step1) check "rlQosAclTable: 1.3.6.1.4.1.171.10.94.89.89.88.7"

```
C:\>snmpwalk -v2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.88.7
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.2.1 = STRING: "ACL11"
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.2.256 = STRING: "ACL0"
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.2.100001 = STRING: "ACL1"
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.3.1 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.3.256 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.3.100001 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.4.1 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.4.256 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.7.1.4.100001 = INTEGER: 1
```

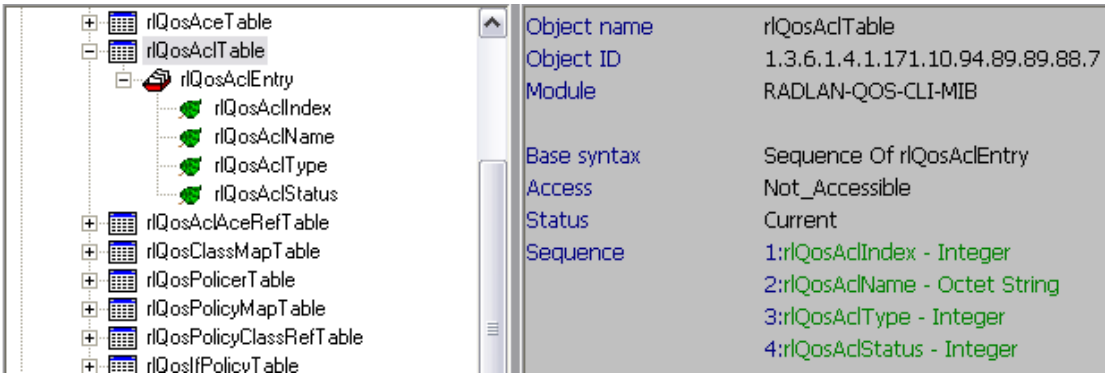
1.1) 1 = index id of access_id, which you create under profile id 1.

256 = default index id. The value 256 is given by system, no need to check.

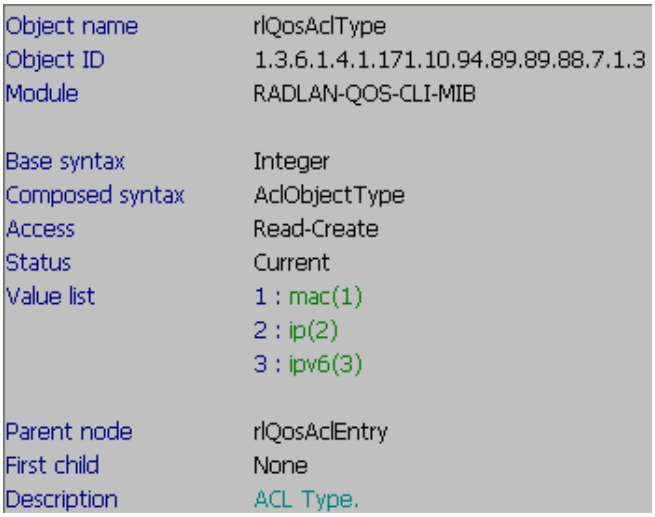
100001= index id represent of access profile id 1, which you created before.

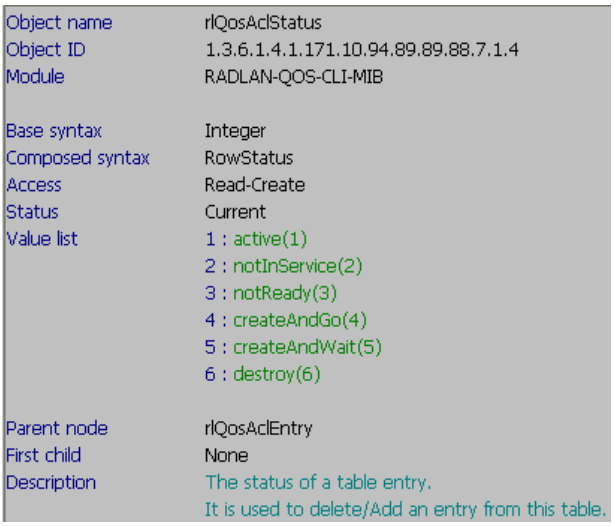
1.2) ACL11 = rlQosAclName = access id 1 ; ACL1 = rlQosAclName = profile id 1

2 = rlQosAclType = ip(2) ; 1 = rlQosAclStatus = active(1)



rlQosAclType: **&** **rlQosAclStatus:**





Step2) check “rlQosAceTidxTable: 1.3.6.1.4.1.171.10.94.89.89.88.31”

```
C:\>snmpwalk -v2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.88.31
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.3.1.60 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.3.256.20 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.3.100001.40 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.4.1.60 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.4.256.20 = INTEGER: 5
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.4.100001.40 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.5.1.60 = INTEGER: 5
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.5.256.20 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.5.100001.40 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.6.1.60 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.6.256.20 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.6.100001.40 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.7.1.60 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.7.256.20 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.7.100001.40 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.8.1.60 = INTEGER: 6
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.8.256.20 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.8.100001.40 = INTEGER: 3
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.9.1.60 = INTEGER: 7
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.9.256.20 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.9.100001.40 = INTEGER: 4
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.10.1.60 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.10.256.20 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.10.100001.40 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.11.1.60 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.11.256.20 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.11.100001.40 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.12.1.60 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.12.256.20 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.12.100001.40 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.13.1.60 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.13.256.20 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.13.100001.40 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.14.1.60 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.14.256.20 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.14.100001.40 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.15.1.60 = ""
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.15.256.20 = ""
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.15.100001.40 = ""
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.16.1.60 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.16.256.20 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.31.1.16.100001.40 = INTEGER: 1
```

2.1) **1.60= 1 means ACL11, 60 is a random value which given by system**

256.20= 256 means ACL0, 20 is a random value which given by system

100001.40= 100001 means ACL1, 40 is a random value which given by system

2.2) Let's ignore the default one (ACL0, 256), check the ACL1 and ACL11 in this OID:

31.1.4.1.60 = INTEGER: 2 and **31.1.4.100001.40 = INTEGER: 2**

31.1.4 means **"rlQosAceTidxType"**, and **INTEGER: 2** means **"ip-TCP(2)"**

2.3) **31.1.5** to **31.1.12** are for "**rlQosAceTidxTuple1**" to "**rlQosAceTidxTuple8**", each Tuple have different values, let's see how to read those values:

In this example, you can see there are values when display "**31.1.5**", "**31.1.8**", and "**31.1.9**", you need to remember those INTEGER values, and check out what's stand for at **step 3)**:

31.1.5.1.60 = INTEGER: 5 and **31.1.5.100001.40 = INTEGER: 2**

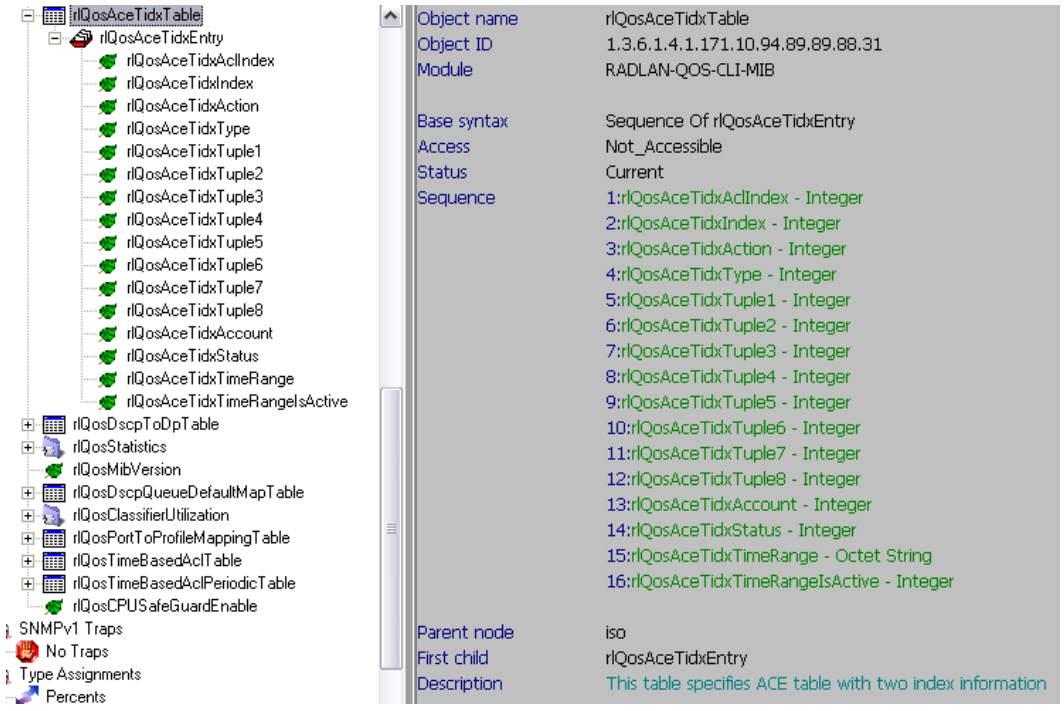
31.1.8.1.60 = INTEGER: 6 and **31.1.8.100001.40 = INTEGER: 3**

31.1.9.1.60 = INTEGER: 7 and **31.1.9.100001.40 = INTEGER: 4**

2.4) **31.1.13** means **"rlQosAceTidxAccount", INTEGER 1** means **"disable(1)"**

2.5) **31.1.14** means **"rlQosAceTidxStatus"**, **INTEGER: 1** means **"active(1)"**

2.6) **31.1.16.** means **"rlQosAceTidxTimeRangeIsActive"**, **INTEGER: 1** means **"true(1)"**



rlQoSAceTidxAction:

Object name	rlQosAceTidxAction
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.31.1.3
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	AceActionType
Access	Read-Create
Status	Current
Value list	1 : permit(1) 2 : deny(2) 3 : deny-DisablePort(3)
Parent node	rlQosAceTidxEntry
First child	None
Description	ACE Action to take.

rlQosAceTidxType:

Object name	rlQosAceTidxType
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.31.1.4
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	AceObjectType
Access	Read-Create
Status	Current
Value list	1 : ip(1) 2 : ip-TCP(2) 3 : ip-UDP(3) 4 : ip-Offset(4) 5 : mac(5) 6 : mac-Offset(6) 7 : ip-ICMP(7) 8 : ip-IGMP(8) 9 : ipv6(9) 10 : ipv6-TCP(10) 11 : ipv6-UDP(11) 12 : ipv6-Offset(12) 13 : ipv6-ICMP(13)
Parent node	rlQosAceTidxEntry
First child	None
Description	ACE Type

rlQosAceTidxAccount: **&**

Object name	rlQosAceTidxAccount
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.31.1.13
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	BinaryStatus
Access	Read-Create
Status	Current
Value list	1 : disable(1) 2 : enable(2)
Parent node	rlQosAceTidxEntry
First child	None
Description	ACE Accounting state. When set to 'enabled' than appropriate statistic's counter is provided for an ACE. For Broadcom ASICs this counter shows number of matched with ACE criteria packets. For Marvell ASICs TBD.

rlQosAceTidxStatus:

Object name	rlQosAceTidxStatus
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.31.1.14
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	RowStatus
Access	Read-Create
Status	Current
Value list	1 : active(1) 2 : notInService(2) 3 : notReady(3) 4 : createAndGo(4) 5 : createAndWait(5) 6 : destroy(6)
Parent node	rlQosAceTidxEntry
First child	None
Description	The status of a table entry. It is used to delete/Add an entry from this table.

rlQosAceTidxTimeRangeIsActive:

Object name	rlQosAceTidxTimeRangeIsActive
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.31.1.16
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	TruthValue
Access	Read-Only
Status	Current
Value list	1 : true(1) 2 : false(2)
Parent node	rlQosAceTidxEntry
First child	None
Description	ACE time range is rule active state shows is ACE currently active or not.

Step3) check "rlQosTupleEntry: 1.3.6.1.4.1.171.10.94.89.89.88.5.1"

```
C:\>snmpwalk -v2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.88.5.1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.2.2 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.2.3 = INTEGER: 3
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.2.4 = INTEGER: 9
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.2.5 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.2.6 = INTEGER: 3
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.2.7 = INTEGER: 9
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.3.2 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.3.3 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.3.4 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.3.5 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.3.6 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.3.7 = INTEGER: 42
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.4.2 = Hex-STRING: 06 FF
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.4.3 = Hex-STRING: 00 00 00 00 00 00 00 00
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.4.4 = Hex-STRING: 00 00
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.4.5 = Hex-STRING: 06 FF
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.4.6 = Hex-STRING: AC 10 1E 01 00 00 00 00
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.4.7 = Hex-STRING: 00 00
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.5.2 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.5.3 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.5.4 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.5.5 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.5.6 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.5.1.5.7 = INTEGER: 1
```

- let's go back to step 3.3

  31.1.5.1.60 = **INTEGER: 5** and 31.1.5.100001.40 = **INTEGER: 2**

  31.1.8.1.60 = **INTEGER: 6** and 31.1.8.100001.40 = **INTEGER: 3**

  31.1.9.1.60 = **INTEGER: 7** and 31.1.9.100001.40 = **INTEGER: 4**

⇨ **So you can see**

31.1.5= 5 & 2, when check the table above, they stand for **"INTEGER: 1" = protocol(1)**

31.1.8= 6 & 3, when check the table above, they stand for **"INTEGER: 3"= ip-dest(3)**

31.1.9= 7 & 4, when check the table above, they stand for **"INTEGER: 9"= tcp-port-dest(9)**

⇨ **Also**

31.1.5= 5 & 2, when check the table above, they stand for **"Hex-STRING: 06 FF"**, its no meaning when you create the profile of "IP".

31.1.8= 6 & 3, when check the table above, they stand for:

- 31.1.8.1.60 = INTEGER 6 = ACL11 = "Hex-STRING: **AC 10 1E 01** **00 00 00 00**"

  AC 10 1E 01 = the hex of IP 172.16.30.1;

  00 00 00 00 = subnet mask 255.255.255.255 **(calculation: 255-255 =0)**

- 31.1.8.1.100001.40 = INTEGER 3 = ACL1 = "Hex-STRING: 00 00 00 00 **00 00 00 00**"

  Because this is the profile id 1, so only the subnet mask value is meaning:

  00 00 00 00 = subnet mask 255.255.255.255 **(calculation: 255-255 =0)**

31.1.9= 7 & 4, when check the table above, they stand for

- 31.1.9.1.60 = INTEGER 7 = ACL11 = **“INTEGER: 42”**

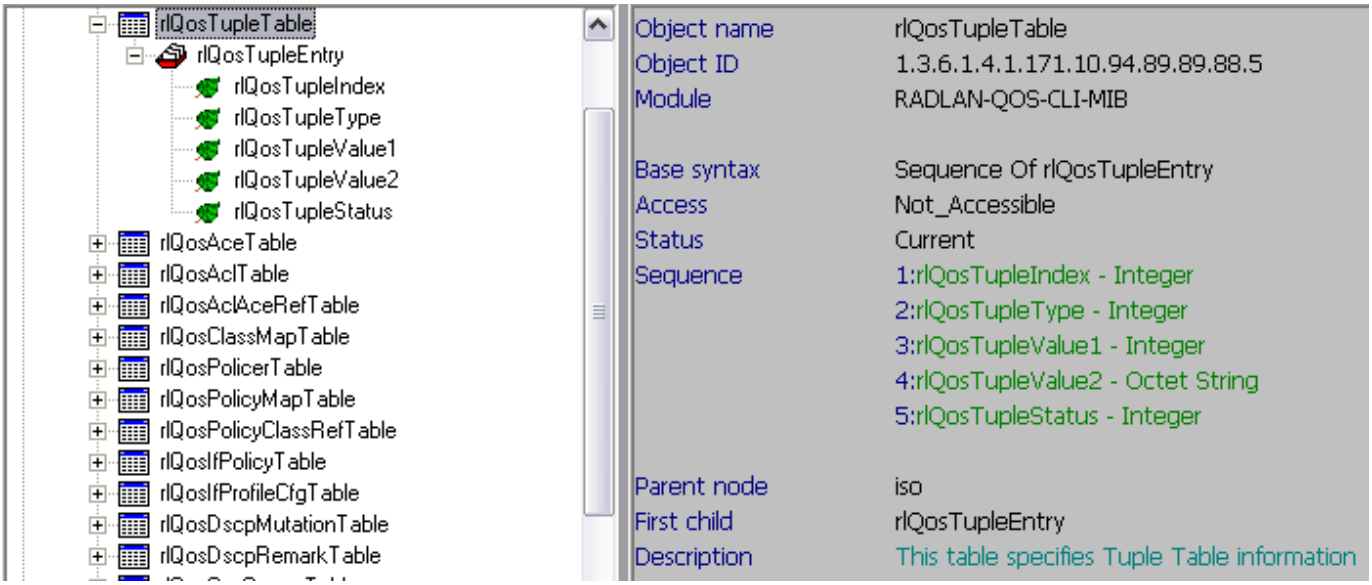
  42 = tcp-port-dest = hex of TCP port “42”

- 31.1.9.1.100001.40 = INTEGER 4 = ACL1 = **“INTEGER: 0”**

  Because this is the profile id 1, there is no TCP Port value of this part, so it is “0”

➪ **Final**:

1.5 = INTEGER: 1**= rlQosTupleStatus = “active(1)”**



rlQosTupleType: **&**

Object name	rlQosTupleType
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.5.1.2
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	ClassTupleType
Access	Read-Create
Status	Current
Value list	1 : protocol(1)
	2 : ip-src(2)
	3 : ip-dest(3)
	4 : dscp(4)
	5 : ip-precedence(5)
	6 : udp-port-src(6)
	7 : udp-port-dest(7)
	8 : tcp-port-src(8)
	9 : tcp-port-dest(9)
	10 : mac-src(10)
	11 : mac-dest(11)
	12 : vlan(12)
	13 : in-port(13)
	14 : out-port(14)
	15 : general(15)
	16 : vpt(16)
	17 : ether-type(17)
	18 : tcp-flags(18)
	19 : icmp-type(19)
	20 : icmp-code(20)
	21 : igmp-type(21)
	22 : inner-vlan(22)
	23 : ipv6-src(23)
	24 : ipv6-dest(24)

rlQosTupleStatus:

Object name	rlQosTupleStatus
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.5.1.5
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	RowStatus
Access	Read-Create
Status	Current
Value list	1 : active(1)
	2 : notInService(2)
	3 : notReady(3)
	4 : createAndGo(4)
	5 : createAndWait(5)
	6 : destroy(6)
Parent node	rlQosTupleEntry
First child	None
Description	The status of a table entry.
	It is used to delete/Add an entry from this table.

Step4) Check the port number

In this example, we set the "**port all**" permit on access_id 1, so we need to check this values in other MIB:" ***rlActionAcl.mib***":

```
C:\>snmpwalk -v2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.130.1.1
SNMPv2-SMI::enterprises.171.10.94.89.89.130.1.1.2.1 = Hex-STRING: FF FF FF 00 00 00 00 00 00 00
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
SNMPv2-SMI::enterprises.171.10.94.89.89.130.1.1.3.1 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.130.1.1.4.1 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.130.1.1.5.1 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.130.1.1.6.1 = INTEGER: 1
```

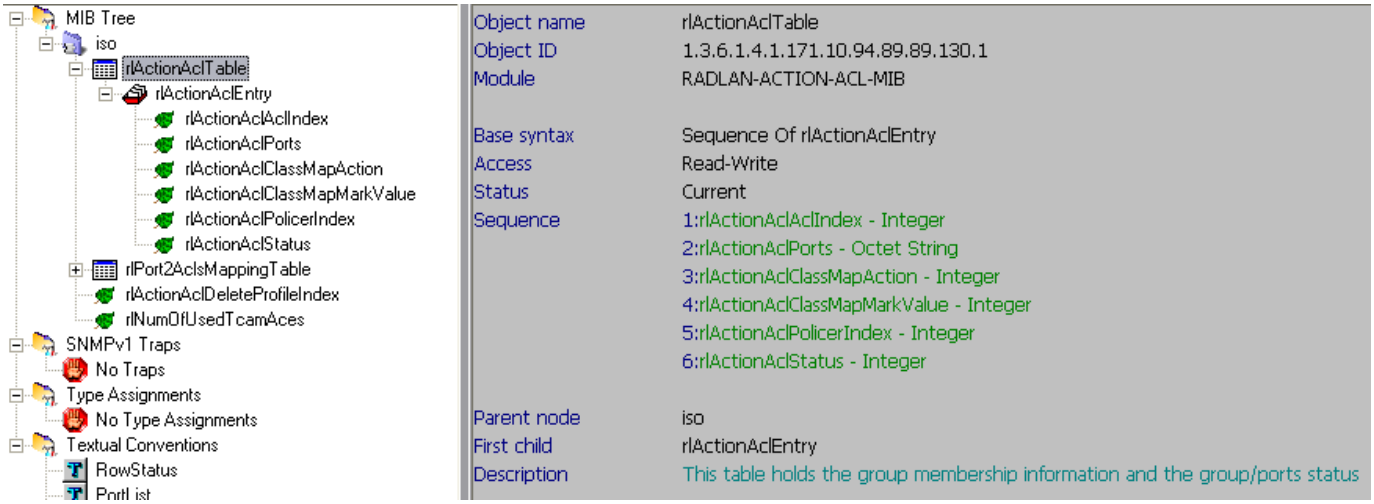
- FF FF FF: means port all.

  For example: so port 1 is 80 00 00, port 2 is C0 00 00….etc.

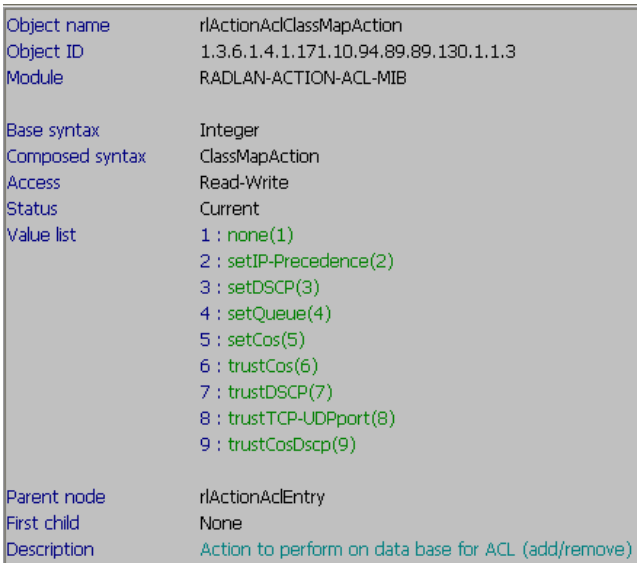
  And there are so many 00 00 00 behind that's because DGS-3100 support stacking, so that's the way to display the stacking member's port numbers.

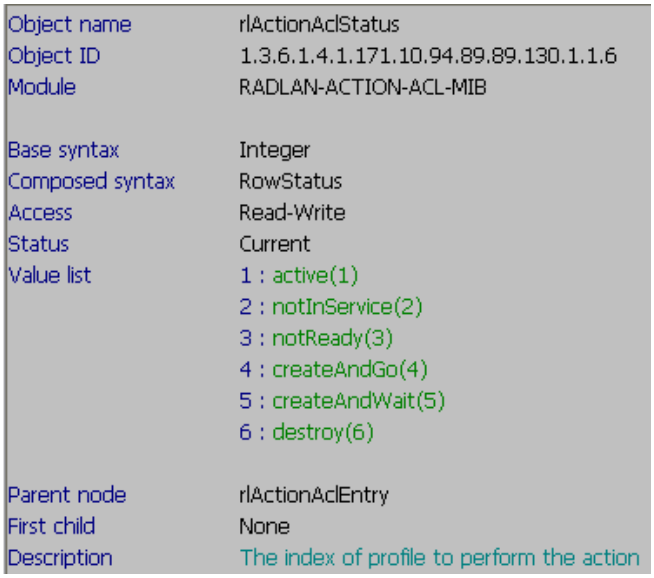
- **1.3.1 = INTEGER: 1** means **"none(1)"**

  1.6.1 = INTEGER: 1 means **"active(1)"**



rlActionAclClassMapAction: & rlActionAclStatus:





Others:

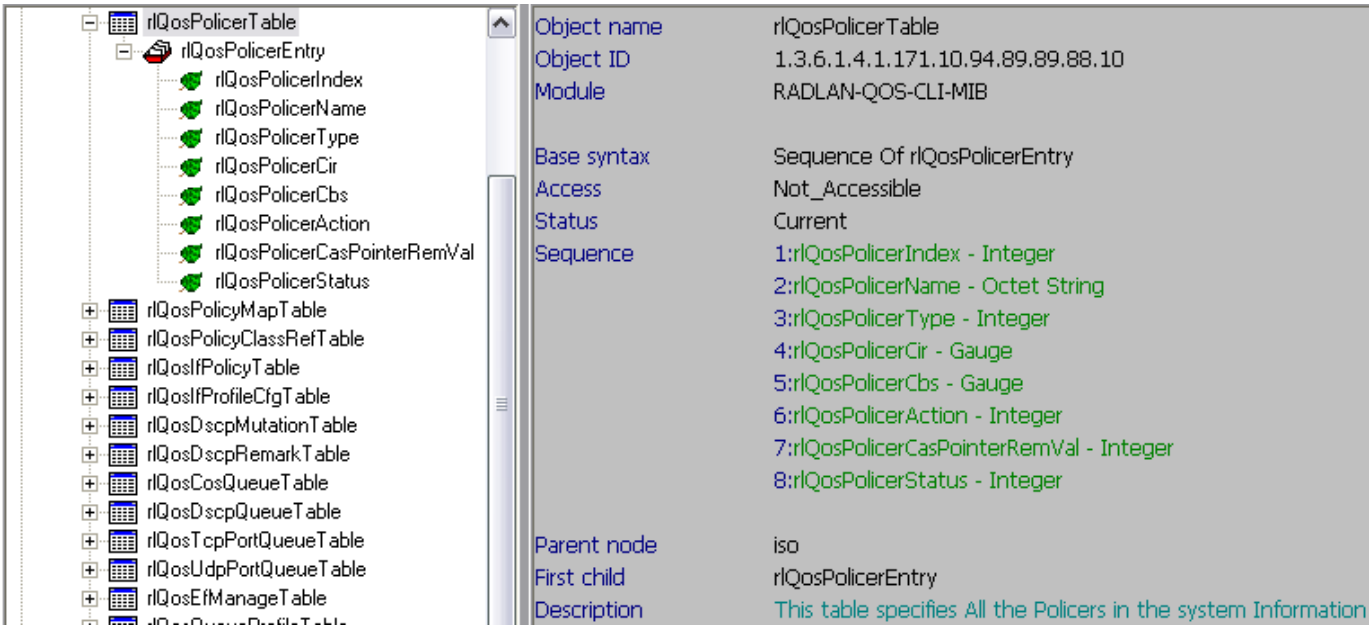
If you have set "**rate limit**" on CLI, then you need to check the values in OID "*rlQosPolicerTable*", for example:

CLI:

```
create access_profile profile_id 1 ip tcp destination_ip_mask 255.255.255.255 dst_port_mask ffff
config access_profile profile_id 1 add access_id 1 ip tcp destination_ip 172.16.30.1 dst_port 42 rate_limit 64 port 1 permit
```

SNMP:

```
C:\>snmpwalk -v2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.94.89.89.88.10
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.2.1 = STRING: "1"
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.2.2 = STRING: "2"
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.2.3 = STRING: "3"
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.3.1 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.3.2 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.3.3 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.4.1 = Gauge32: 64
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.4.2 = Gauge32: 64
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.4.3 = Gauge32: 64
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.5.1 = Gauge32: 64000
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.5.2 = Gauge32: 64000
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.5.3 = Gauge32: 64000
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.6.1 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.6.2 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.6.3 = INTEGER: 2
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.7.1 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.7.2 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.7.3 = INTEGER: 0
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.8.1 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.8.2 = INTEGER: 1
SNMPv2-SMI::enterprises.171.10.94.89.89.88.10.1.8.3 = INTEGER: 1
```



rlQosPolicerType: **&**

Object name	rlQosPolicerType
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.10.1.3
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	PolicerType
Access	Read-Create
Status	Current
Value list	1 : single(1) 2 : aggregate(2) 3 : cascade(3)
Parent node	rlQosPolicerEntry
First child	None
Description	Policer type

rlQosPolicerAction:

Object name	rlQosPolicerAction
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.10.1.6
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	PolicerAction
Access	Read-Create
Status	Current
Value list	1 : none(1) 2 : drop(2) 3 : remark(3) 4 : explicit-remark(4) 5 : cascadePointer(5)
Parent node	rlQosPolicerEntry
First child	None
Description	Out of profile Action.

rlQosPolicerStatus:

Object name	rlQosPolicerStatus
Object ID	1.3.6.1.4.1.171.10.94.89.89.88.10.1.8
Module	RADLAN-QOS-CLI-MIB
Base syntax	Integer
Composed syntax	RowStatus
Access	Read-Create
Status	Current
Value list	1 : active(1) 2 : notInService(2) 3 : notReady(3) 4 : createAndGo(4) 5 : createAndWait(5) 6 : destroy(6)
Parent node	rlQosPolicerEntry
First child	None
Description	The status of a table entry. It is used to delete/Add an entry from this table.