## How to use Traffic Control SNMP Trap on DES-3010G

## SNMP trap example

```
## Frame 1 (138 bytes on wire, 138 bytes captured)

## Ethernet II, Src: D-Link_ed:3e:9a (00:13:46:ed:3e:9a), Dst: Dell_d8:e3:e0 (00:18:8b:d8:e3:e0)

## Internet Protocol, Src: 192.168.1.24 (192.168.1.24), Dst: 192.168.1.111 (192.168.1.111)

## User Datagram Protocol, Src Port: snmp (161), Dst Port: snmptrap (162)

## Simple Network Management Protocol

version: v2c (1)

community: private

## data: SMMPv2-Trap

request-id: 56

error-status: noError (0)

error-index: 0

## variable-bindings: 3 items

## SNMPv2-MIB::sysUpTime.0 (1.3.6.1.2.1.1.3.0): 275818

## Object Name: 1.3.6.1.2.1.1.3.0 (SNMPv2-MIB::sysUpTime.0)

SNMPv2-MIB::sysUpTime: 275818

## SNMPv2-MIB::sysUpTime: 275818

## SNMPv2-MIB::sysUpTime: 0.1.3.6.1.4.1.0.0: 1.3.6.1.4.171.12.25.5.0.2 (SNMPv2-SMI::private.171.12.25.5.0.2)

## Object Name: 1.3.6.1.6.3.1.1.4.1.0 (SNMPv2-MIB::smmpTrapOID.0)

SNMPv2-MIB::smmpTrapOID: 1.3.6.1.4.771.12.25.5.0.2 (SNMPv2-SMI::private.171.12.25.5.0.2)

## SNMPv2-MIB::smmpTrapOID: 1.3.6.1.4.171.15.25.3.1.1.1)

## Object Name: 1.3.6.1.4.171.15.25.3.1.1.1 (SNMPv2-SMI::private.171.15.25.3.1.1.1)

## SNMPv2-MIB::smmpTrapOID: 1.3.6.1.4.171.15.25.3.1.1.1)

## Value (Integer32): 8

## [Expert Info (Note/Undecoded): Unresolved value, Missing MIB]
```

## The Location of IP MAC Port Binding OID





