

DES-1210-28

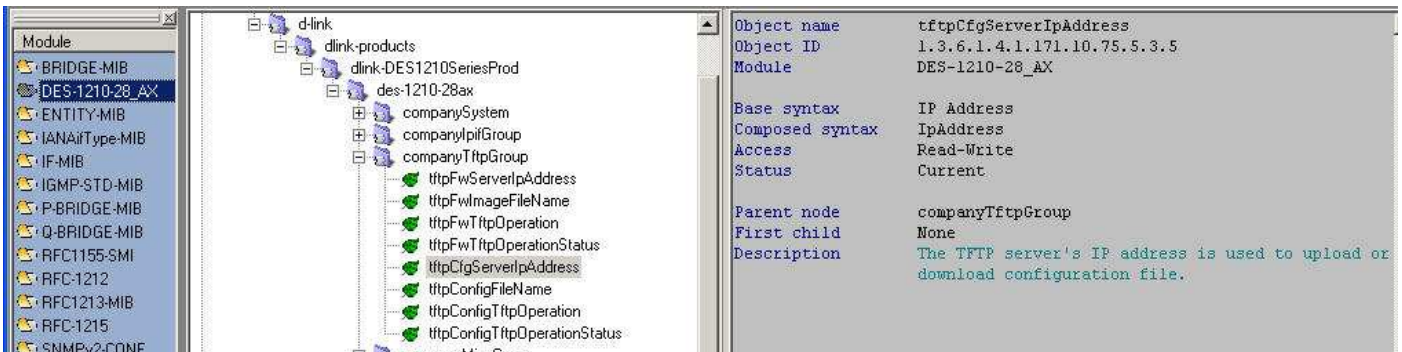
How to Download / Upload Configuration via TFTP by SNMP

Set up the TFTP Server IP

Set the TFTP server IP (OID: 1.3.6.1.4.1.171.10.75.5.3.5)

:: Command ::

```
Snmpset -v2 -c private 192.168.0.1 1.3.6.1.4.1.171.10.75.5.3.5.0 a 10.90.90.99
```

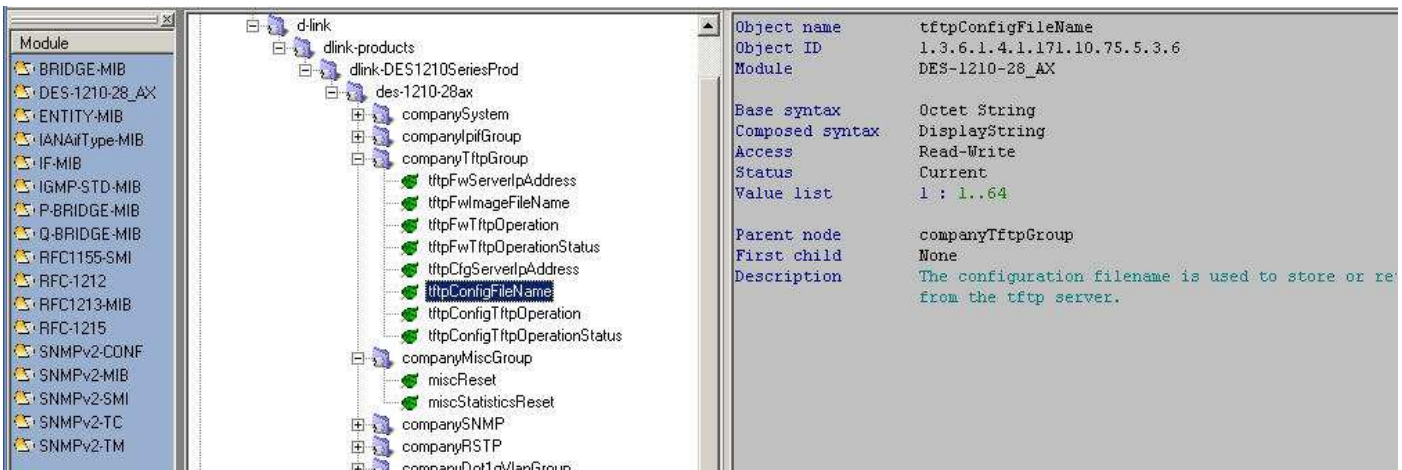


Set up the file name

Set up the file name (OID: 1.3.6.1.4.1.171.10.75.5.3.6)

:: Command ::

```
snmpset -v 2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.75.5.3.6.0 s config.bin
```

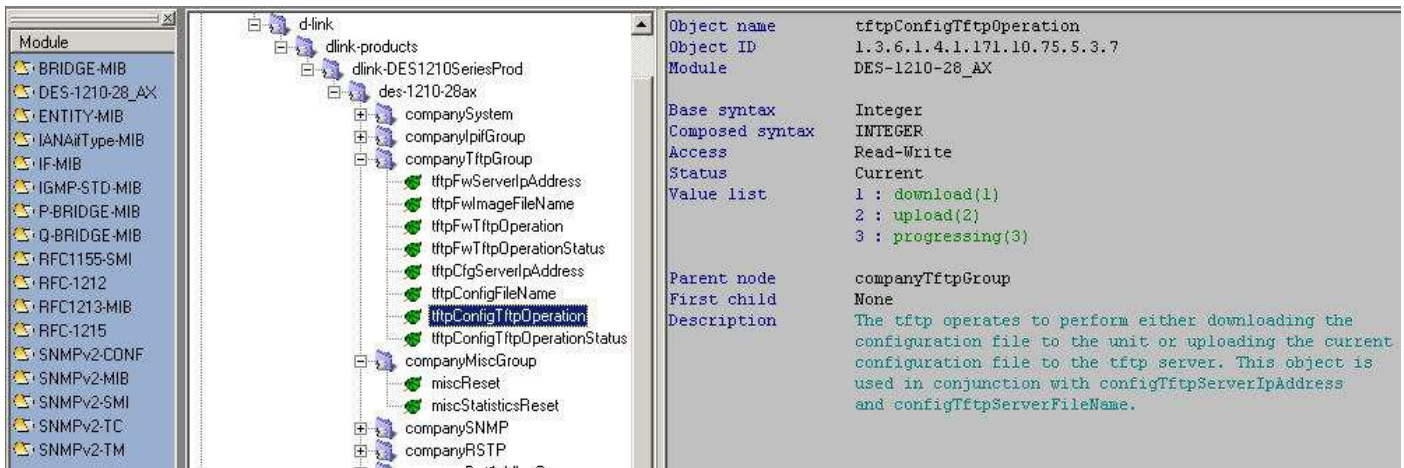


Set up the Action

Set up the Action (OID: 1.3.6.1.4.1.171.10.75.5.3.6)

:: Command ::

```
snmpset -v 2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.75.5.3.6.0 i 1
```



Example of setting up TFTP Server IP address

:: Command ::

```
Snmpset -v2 -c private 192.168.0.1 1.3.6.1.4.1.171.10.75.5.3.5.0 a 10.90.90.99
```

0 → OID

a → IP Address

Example of setting up File Name

:: Command ::

```
snmpset -v 2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.75.5.3.6.0 s config.bin
```

0 → OID

s → String

Example of Perform Upload /Download

:: Command ::

```
snmpset -v 2c -c private 10.90.90.90 1.3.6.1.4.1.171.10.75.5.3.6.0 i 1
```

0 → OID

i → Integer