



DIGITUS DN-6511 Series L2 managed Gigabit Ethernet Switch User Guide

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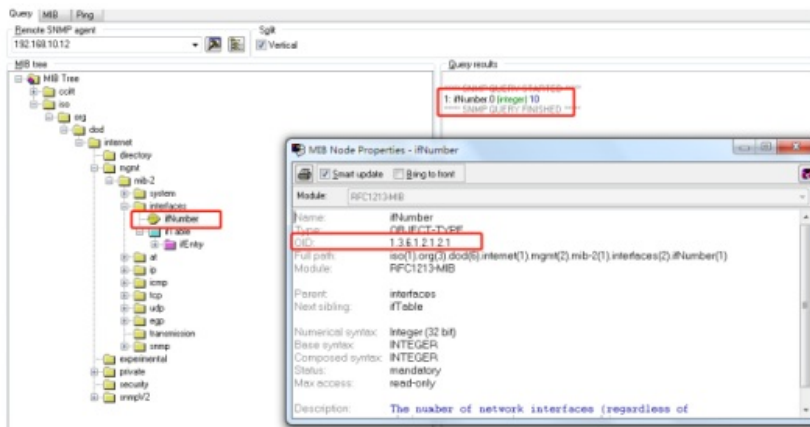
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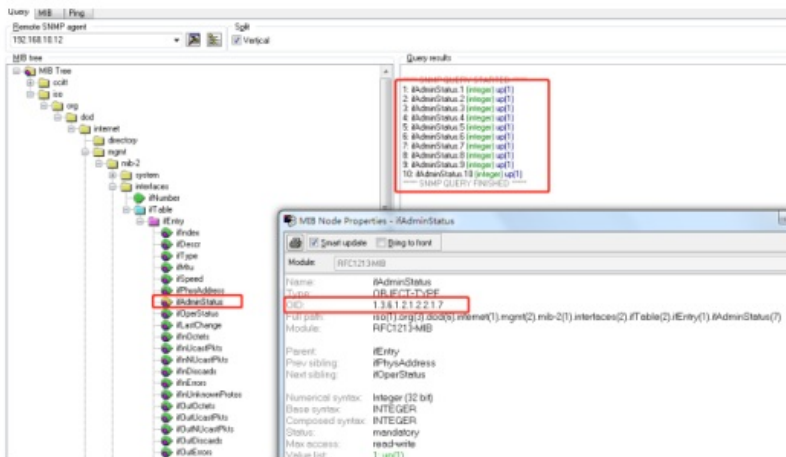
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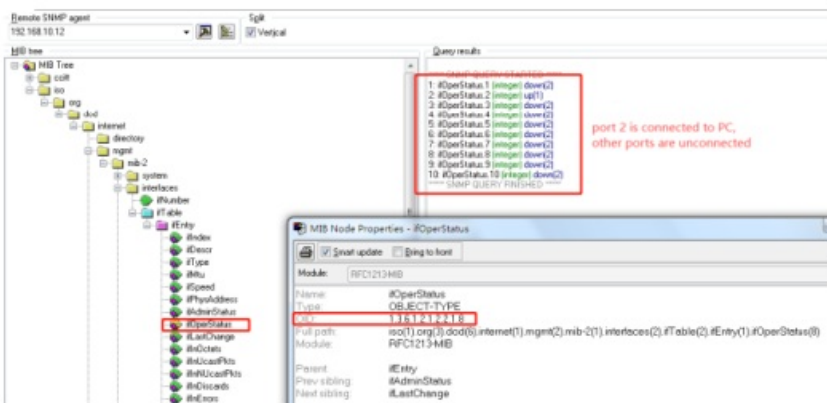
Port number: ifNumber, Number of switch ports, OID: 1.3.6.1.2.1.2.1



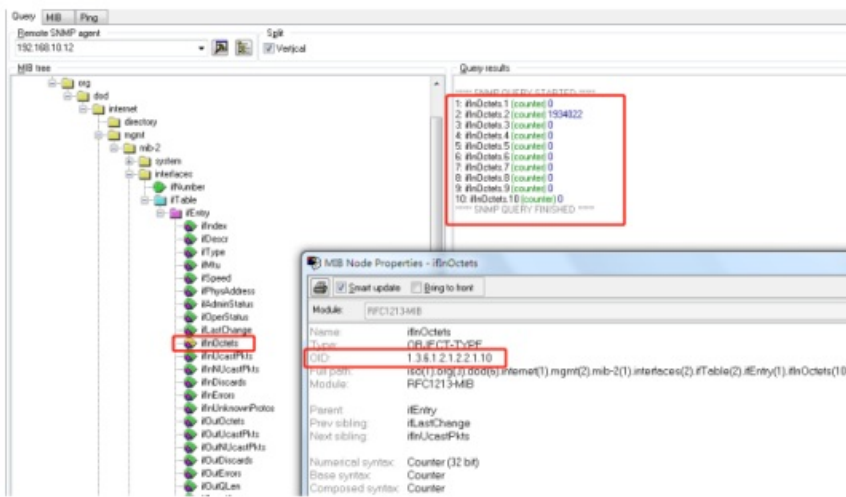
Port configuration status: ifAdminStatus, whether the port is enabled or disabled, OID: 1.3.6.1.2.1.2.2.1.7



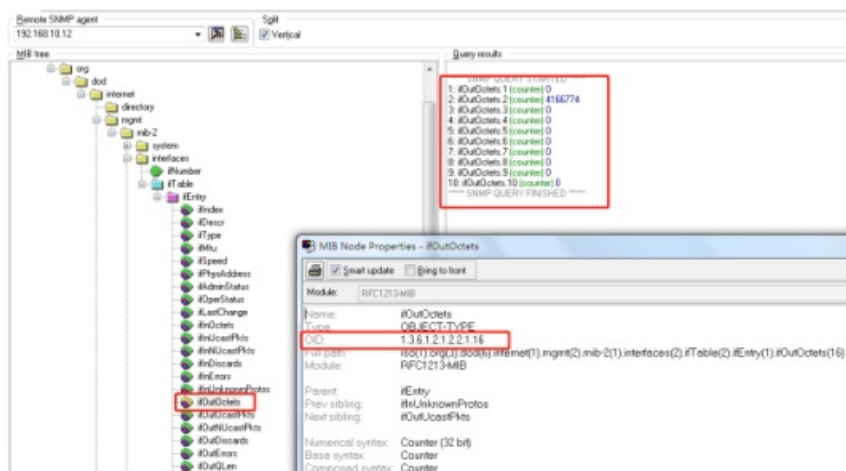
The operational status of the port: ifOperStatus, the port currently up or down, OID: 1.3.6.1.2.1.2.2.1.8



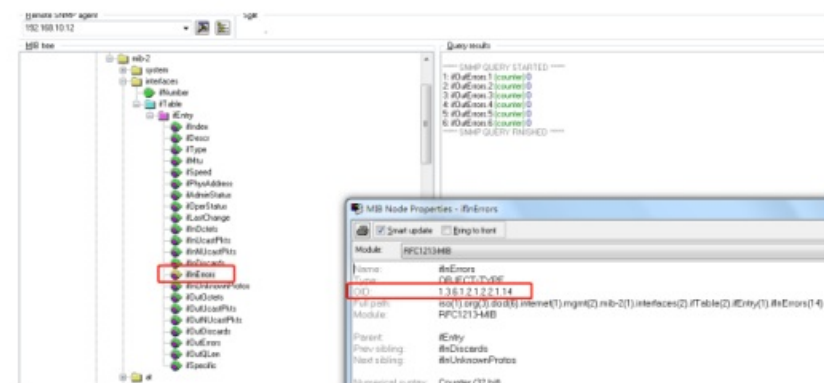
The number of bytes input by the interface: ifInOctets, OID: 1.3.6.1.2.1.2.2.1.10



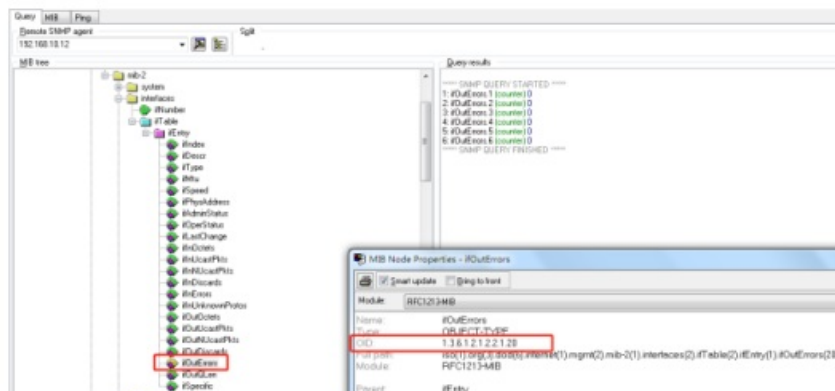
The number of bytes output by the interface: ifOutOctets, OID: 1.3.6.1.2.1.2.2.1.16



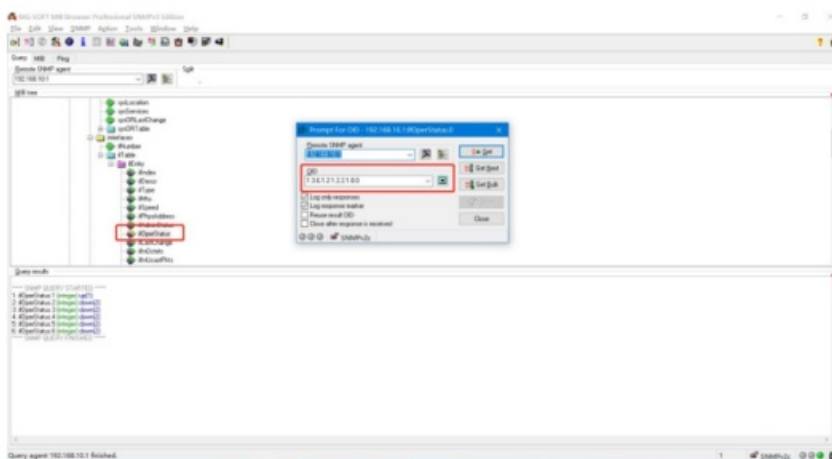
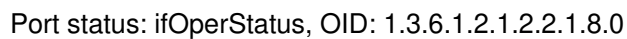
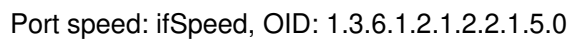
Receive error message: ifInErrors, OID: 1.3.6.1.2.1.2.2.1.14



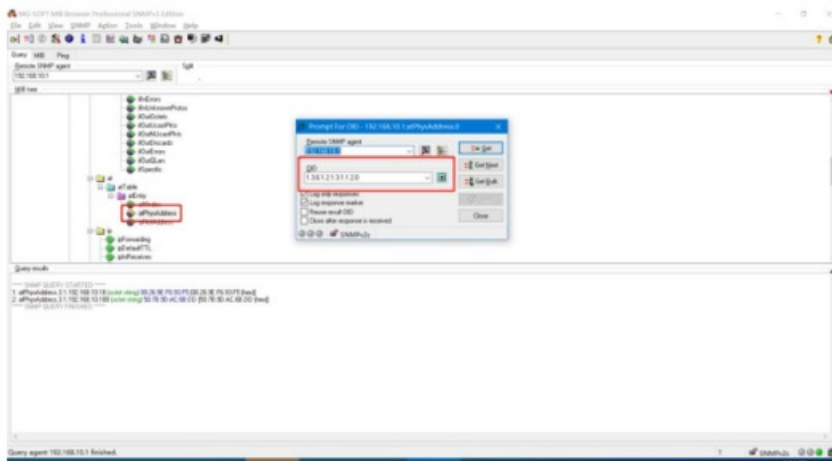
Send error message: ifOutErrors, OID: 1.3.6.1.2.1.2.2.1.20



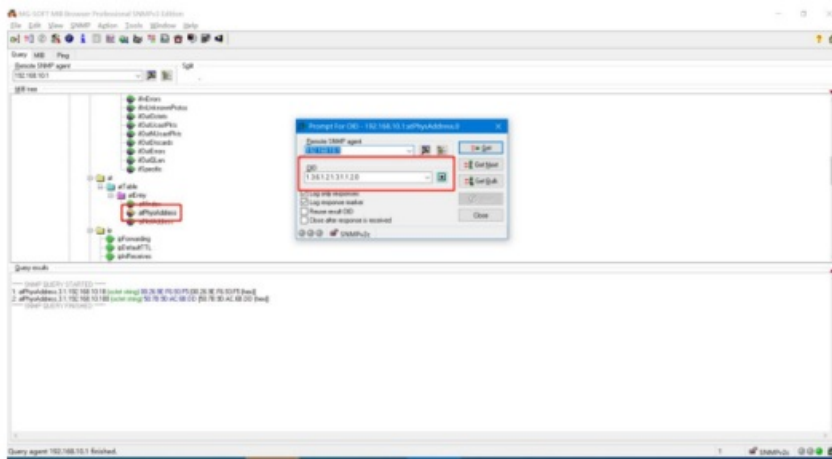
System startup time: 1.3.6.1.2.1.1.3.0



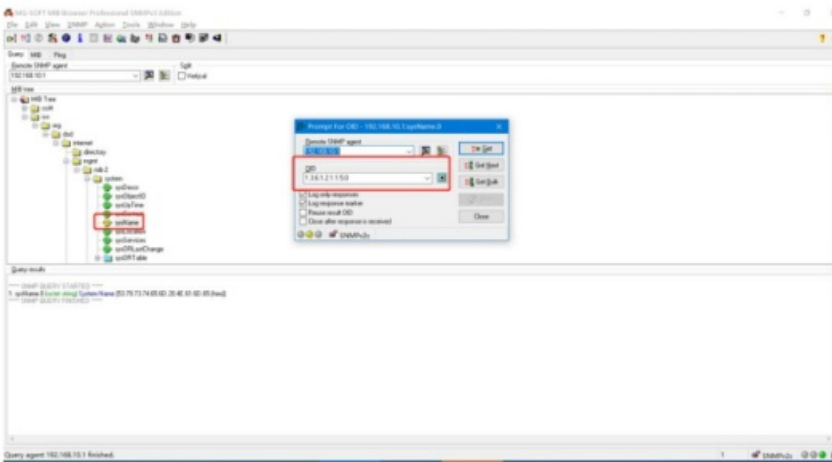
ARP table: atPhysAddress, OID: 1.3.6.1.2.1.3.1.1.2.0



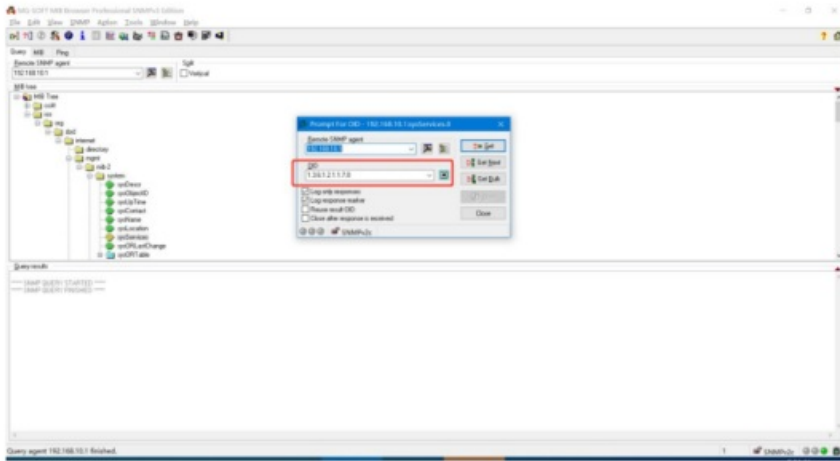
Basic System Information: sysDescr, OID: 1.3.6.1.2.1.1.1.0



System name: sysName, OID: 1.3.6.1.2.1.1.1.5.0



System services: sysServices, OID: 1.3.6.1.2.1.1.1.70



If you have further MIB (Management Information Base) file request, which is not available in current list.

Please send your request to ASSMANN by e-mail info@assmann.com

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 SNMP Common OID Information OID: 1.3.6.1.2.1.1.1.1 OID: 1.3.6.1.2.1.1.1.2 OID: 1.3.6.1.2.1.1.1.3 OID: 1.3.6.1.2.1.1.1.4	DIGITUS DN-6511 Series L2 managed Gigabit Ethernet Switch [pdf] User Guide DN-6511 Series L2 managed Gigabit Ethernet Switch, DN-6511 Series, L2 managed Gigabit Ethernet Switch, managed Gigabit Ethernet Switch, Gigabit Ethernet Switch, Ethernet Switch, Switch
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References

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