Administración de Servicios en Red
Práctica 1
Adquisión de información utilizando SNMP
Cruz López Adrián   Grupo: 4CM13

Información del agente

Sistema: Windows

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Ubicación: Laboratorio de Redes - ESCOM IPN

Número de interfaces: 47

Descripción y estatus de cada interface

Software Loopback Interface 1■ === UP

Microsoft 6to4 Adapter■ === TESTING

Microsoft Wi-Fi Direct Virtual Adapter #4■ === DOWN

WAN Miniport (Network Monitor)■ === UP

Ralink RT3290 802.11bgn Wi-Fi Adapter-WFP Native MAC Layer LightWeight Filter-0000■ === DOWN

Microsoft IP-HTTPS Platform Adapter■ === TESTING

WAN Miniport (PPTP)■ === DOWN

Ralink RT3290 802.11bgn Wi-Fi Adapter-Virtual WiFi Filter Driver-0000■ === DOWN

WAN Miniport (IP)■ === UP

Realtek PCIe FE Family Controller■ === UP

WAN Miniport (PPPOE)■ === DOWN

Ralink RT3290 802.11bgn Wi-Fi Adapter■ === DOWN

WAN Miniport (IKEv2)■ === DOWN

Microsoft Teredo Tunneling Adapter■ === DOWN

VirtualBox Host-Only Ethernet Adapter■ === UP

Microsoft Kernel Debug Network Adapter■ === TESTING

WAN Miniport (IPv6)■ === UP

Microsoft Wi-Fi Direct Virtual Adapter #3■ === DOWN

WAN Miniport (L2TP)■ === DOWN

WAN Miniport (SSTP)■ === DOWN

VirtualBox Host-Only Ethernet Adapter-WFP Native MAC Layer LightWeight Filter-0000■ === UP

VirtualBox Host-Only Ethernet Adapter-QoS Packet Scheduler-0000■ === UP

VirtualBox Host-Only Ethernet Adapter-WFP 802.3 MAC Layer LightWeight Filter-0000■ === UP

Realtek PCIe FE Family Controller-WFP Native MAC Layer LightWeight Filter-0000■ === UP

Realtek PCIe FE Family Controller-VirtualBox NDIS Light-Weight Filter-0000■ === UP

Realtek PCIe FE Family Controller-QoS Packet Scheduler-0000■ === UP