

WAN'DA VIGOR130'DAN DSL BİLGİSİ ALMA

Vigor130, 3.7.6 firmware versiyonundan bu yana DSL bilgilerini LAN portundaki başka bir Router'a yayınlayabilir. Bu yeni özellikle Vigor130'un bağlantı durumunu kontrol edebiliriz.

Vigor130'da "Device Management " ve "Broadcast DSL Status to LAN " özelliğini etkinleştirmek için System Maintenance >> Management'a gidilir.

System Maintenance >> Management

IPv4 Management Setup

Router Name

☐ Default:Disable Auto-Logout

Internet Access Control

☐ Allow management from the Internet

Domain name allowed

☐ FTP Server

☒ HTTP Server

☒ HTTPS Server

☒ Telnet Server

☒ TR069 Server

☐ SSH Server

☒ Disable PING from the Internet

Access List from the Internet

List	IP	Subnet Mask
1	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>

IPv6 Management Setup

Management Port Setup

☒ User Define Ports ☐ Default Ports

Telnet Port (Default: 23)

HTTP Port (Default: 80)

HTTPS Port (Default: 443)

FTP Port (Default: 21)

TR069 Port (Default: 8069)

SSH Port (Default: 22)

SNMP Setup

☐ Enable SNMP Agent

Get Community

Set Community

Manager Host IP

Trap Community

Notification Host IP

Trap Timeout seconds

TLS/SSL Encryption Setup

☐ Enable SSL 3.0

☒ **Device Management**

☐ Respond to external device

☒ Broadcast DSL status to LAN

OK

Şimdi, Vigor130'un LAN'ına bağlı olan Router'da Online Status sayfasında bir Remote DSL Detail simgesi görünecektir.

- DrayOS






Online Status

Physical Connection				System Uptime: 0day 4:0:29		
IPv4		IPv6				
LAN Status		Primary DNS: 10.10.10.1		Secondary DNS: 8.8.4.4		
IP Address	TX Packets		RX Packets			
192.168.1.1	92844		174901			
WAN 1 Status >> Release						
Enable	Line	Name	Mode	Up Time		
Yes	Ethernet		DHCP Client	0:11:15		
IP	GW IP	TX Bytes	TX Rate(Bps)	RX Bytes	RX Rate(Bps)	
10.10.10.10	10.10.10.1	194 (KB)	49	626 (KB)	75	
WAN 2 Status						
Enable	Line	Name	Mode	Up Time		
Yes	Ethernet		Static IP	4:00:18		
IP	GW IP	TX Bytes	TX Rate(Bps)	RX Bytes	RX Rate(Bps)	
60.250.189.152	60.250.189.254	1606 (KB)	160	19 (MB)	1178	
WAN 3 Status						
Enable	Line	Name	Mode	Up Time	Signal	
Yes	USB		---	00:00:00	-	
IP	GW IP	TX Bytes	TX Rate(Bps)	RX Bytes	RX Rate(Bps)	
---	---	0 (B)	0	0 (B)	0	
WAN 4 Status						
Enable	Line	Name	Mode	Up Time	Signal	
Yes	USB		---	00:00:00	-	
IP	GW IP	TX Packets	TX Rate(Bps)	RX Packets	RX Rate(Bps)	
---	---	0	0	0	0	
Remote VDSL2 Information From WAN 1 (VDSL2 Firmware Version: 05-04-08-00-00-06)						
Profile	State	UP Speed	Down Speed	SNR Upstream	SNR Downstream	
30A	SHOWTIME	101016 (Kbps)	101060 (Kbps)	21(0.1dB)	21(0.1dB)	

- Linux

System Information

CPU Usage :	<div><div></div></div> 8%
Memory Usage :	<div><div>Memory:49%</div><div>Cached:20%</div></div>
Coprocessor :	<div><div>CPU:0%</div><div>Memory:0%</div></div>
Session Usage :	<div><div>0% (251/120000)</div></div>

	Gateway	DNS	RX Rate (K...	TX Rate (K...	RX Bytes	TX Bytes	Operation
10.1			18	113	5.70 (GB)	5.93 (GB)	
169.1			12	139	926.12 (MB)	3.85 (GB)	
168.1			0	3	33.13 (MB)	252.15 (MB)	
238...	80.106.108.2...	208.67.222.2...	32	20	384.40 (MB)	297.26 (MB)	 
37.2...	80.106.108.2...	208.67.222.2...	0	0	459.73 (MB)	3.73 (GB)	 
82.2...	213.16.246.19	208.67.222.2...	244	30	721.23 (MB)	108.21 (MB)	

Daha fazla detay için simgeye tıklayın

