



Hizmet Reddi (DoS) Savunmasına Giriş

Vigor Router, kullanıcıyı bilinmeyen kaynak saldırılarından korumak için Denial of Service (DoS) Defense özelliğini sunar. Bu notta, UDP savunmasını ve blacklisti örnek olarak kullanıyoruz; router UDP saldırısını veya IP'yi blacklistte algıladığında, sırasıyla Internet erişimini,zaman aşımı süresini veya IP erişimini engeller. Kullanıcı,Draytek Syslog yardımcı program yazılımından bir alert log alabilir.

1. UDP Flood savunmasıyla DoS Defence'yi yapılandırma

- 2. Firewall >> DoS Defense git.
 - a. DoS Defense enable işaretle.
 - b. UDP flood Defense enable işaretle
 - c. Threshold number gir.

Firewall >> Defense Setup

Enable DoS Defense	Select All	White/Black List Option		Log: Enable 🔻
Enable SYN flood defe	nse	Threshold	2000	packets / sec
		Timeout	10	sec
Enable UDP flood defe	ense	Threshold	2000	packets / sec
		Timeout	10	sec
Enable ICMP flood def	ense	Threshold	250	packets / sec
		Timeout	10	sec
Enable Port Scan dete	ction	Threshold	2000	packets / sec
Block IP options		Block TCP fla	g scan	
Block Land		Block Tear Dr	ор	
Block Smurf		Block Ping of	Death	
Block trace route		Block ICMP fragment		
Block SYN fragment		Block Unassig	gned Numb	ers
Block Fraggle Attack				
Defend UDP flo legitimate use	ood attack to m ers.	make the server resource	available	for

Threshold Hakkinda

Threshold aralığı, kullanıcının Internet Bandwidth'ine göre ayarlamanız gerektiğini unutmayın. Örneğin, Router'deki maksimum MTU 1500 Bytes ve örnek olarak 2000 Threshold Number değerini alalım.

```
(Packet number) * (MTU) * (Byte transfer to bits) / 1,000,000 = Data flow (Mbps).
Packet number = Data flow (Mbps) * 1,000,000 / 8 / (MTU).
2,000 = 24 (Mbps) * 1,000,000 / 8 / 1,500.
```





UDP Flood saldırısının iletim için maksimum MTU sayısını kullanması muhtemel olmadığından, Threshold sayısı 2000 paket / sn, 20 Mbps bandwidth kullanıcı için öneridir. Aşağıda çeşitli bandwidth kullanıcı referansı için bir öneri listesi bulunmaktadır. Kullanıcıların UDP aktarımına özel bir ihtiyacı varsa, lütfen Threshold'u daha bilinçli bir şekilde ayarlayın.

20M Bandwidth: 2,000 (packets/sec). 60M Bandwidth: 5,000 (packets/sec) 100M Bandwidth: 8,000 (packets/sec) 300M Bandwidth: 25,000 (packets/sec) 500M Bandwidth: 42,000 (packets/sec)

Savunma uyarı günlüklerini alma

1. DoS hakkında Syslog uyarısı almak için, Syslog Access ayarlamak üzere System Maintenance >> Syslog / Mail Alert bölümüne gidin.

a. Enable durumunu kontrol edin.

- b. Server IP girin.
- c. Firewall Log State kontrol edin.
- d. Ayarları uygulamak için OK'a tıklayın.

System Maintenance >> SysLog / Mail Alert Setup

SysLog / Mail Alert Setup	
SysLog Access Setup	Mail Alert Setup
Enable a.	Enable Send a test e-mail
Syslog Save to:	SMTP Server
USB Disk	SMTP Port 25
Router Name	Mail To
Server IP Address b. 192.168.1.10	Return-Path
Destination Port 514	Use SSL
Mail Syslog 📃 Enable	Authentication
Enable syslog message:	User Name
Firewall Log C.	Password
VPN Log	Enable E-Mail Alert:
WAN Log	DoS Attack
Router/DSL information	✓ IM-P2P
AlertLog Setup	VPN LOG
Enable	
AlertLog Port 514	

Note: 1. Mail Syslog cannot be activated unless USB Disk is ticked for "Syslog Save to".

- 2. Mail Syslog feature sends a Syslog file when its size reaches 1M Bytes.
- 3. We only support secured SMTP connection on port 465.

OK Clear





Draytek Syslog Utility'deki Firewall Syslog List'i kontrol edin. Network Administrator, Router saldırı altında olduğunda Router'den bir uyarı alır.

Iter vord: v to: All	S Connection WW	Refresh	Mgor 2860n TX Rate RX Rate LAN Information TX Packets 80 147 TX Packets RX Packets 10.10.10.1 10.10.10.10
Show Syslog List	Defense Log	0	Show Defense Alert TOP10
System Time	Router Time	Host	Message
2013-10-02 10:29:56	Jan 100:02:34	Vigor	[DOS][Block][udp_RP_flood, timeout=10][84.130.238.80:23249->10.10.10.1:22910]
2013-10-02 10:29:54	Jan 100:02:32	Vigor	[DOS][Block][udp_RP_flood, timeout=10][218.73.3.140:13426->10.10.10.1:55767][
2013-10-02 10:29:52	Jan 100:02:30	Vigor	[DOS][Block][udp_RP_flood, timeout=10][218.72.54.124:46225->10.10.10.1:23099]
2013-10-02 10:29:50	Jan 100:02:28	Vigor	[DOS][Block][udp_RP_flood, timeout=10][210.35.128.244:20656->10.10.10.11:5587(
2013-10-02 10:29:48	Jan 100:02:26	Vigor	[DOS][Block][udp_RP_flood, timeout=10][119.131.55.42:35235->10.10.10.11.16803]
	1 4 00 00 04	Vicor	[DOS][Block][udo PP flood_timeout=10][63_165_3_34-22198->10_10_10_1-46097][1]
2013-10-02 10:29:46	Jan 100:02:24		[boo][boo][ddp_id_nodd, diicodd=10][05.105.5.5 i.22130 > 10.10.10.10.10
2013-10-02 10:29:46 2013-10-02 10:29:44	Jan 100:02:24 Jan 100:02:22	Vigor	[DOS][Block][udp_RP_flood, timeout=10][228.19.23.146:17170->10.10.10.11:13369]
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:42	Jan 100:02:22 Jan 100:02:22 Jan 100:02:20	Vigor Vigor	[DoS][Block][Udp_RP_flood, timeout=10][228.19.23.146:17170-240.10.10.10.11.13369] [DOS][Block][Udp_RP_flood, timeout=10][202.102.240.164:31960->10.10.10.11.4595]
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:42 2013-10-02 10:29:40	Jan 100:02:24 Jan 100:02:22 Jan 100:02:20 Jan 100:02:18	Vigor Vigor Vigor	[OOS][Block][udg_] ⊂ [mod, timeout=10][228.19.23, 146:17170-101.01.01.11:13369] [OOS][Block][udg_] RP_flood, timeout=10][228.19.23, 146:17170->10.10.10.11:13369] [OOS][Block][udg_] RP_flood, timeout=10][221.02.240.164:1360->10.10.10.11:459] [OOS][Block][udg_] RP_flood, timeout=10][218.13, 186.198:52382->10.10.10.11:1335]
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:42 2013-10-02 10:29:40 2013-10-02 10:29:38	Jan 100:02:24 Jan 100:02:22 Jan 100:02:20 Jan 100:02:18 Jan 100:02:16	Vigor Vigor Vigor Vigor	[COS][Biods][Lub_2, P. fiood, timeout=10][228.19.23, 146: 17170->10.10, 113369] [COS][Biods][Lub_2, P. fiood, timeout=10][228.23, 19.23, 146: 17170->10.10, 113369] [COS][Biods][Lub_2, P. fiood, timeout=10][218.13, 186, 198: 52382->10, 10, 10, 11: 1035 [COS][Biods][Lub_2, P. fiood, timeout=10][51, 173, 45, 250: 55000->10, 10, 10, 11: 1035
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:42 2013-10-02 10:29:40 2013-10-02 10:29:38 2013-10-02 10:29:36	Jan 100:02:24 Jan 100:02:22 Jan 100:02:20 Jan 100:02:18 Jan 100:02:16 Jan 100:02:14	Vigor Vigor Vigor Vigor Vigor	[DOS][Biok][Jubg_PR_flood, timeout=10][223.19.23.1461:1710>-101.001.11037[9] [DOS][Biok][Jubg_PR_flood, timeout=10][202.102.240.164.31960>-10.10.10.113369] [DOS][Biok][Jubg_PR_flood, timeout=10][218.13.166.1985:2332>10.10.10.11035 [DOS][Biok][Jubg_PR_flood, timeout=10][61.173.45.250:55007>10.10.10.11:43188] [DOS][Biok][Jubg_PR_flood, timeout=10][62.173.52.266:2286>10.10.10.11:43188]
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:42 2013-10-02 10:29:40 2013-10-02 10:29:38 2013-10-02 10:29:36 2013-10-02 10:29:34	Jan 100:02:24 Jan 100:02:22 Jan 100:02:20 Jan 100:02:18 Jan 100:02:16 Jan 100:02:14 Jan 100:02:12	Vigor Vigor Vigor Vigor Vigor Vigor	[bocs][block][block_]P. flood, thmeout-10][223.19.23,146:17107-510.10.11.13369] [DOS][block][block_P. flood, thmeout-10][223.19.23,146:17107-510.10.10.113369] [DOS][block][block_P. flood, thmeout-10][202.102,240.164:13166-510.10.10.1143180] [DOS][block][block_P. flood, thmeout-10][61.173.45,250:55007-510.10.10.1143188] [DOS][block][block_P. flood, thmeout-10][61.173.52,125:65286-510.10.10.117027][[DOS][block][block_P. flood, thmeout-10][62.173.52,125:65286-510.10.10.17027][
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:42 2013-10-02 10:29:40 2013-10-02 10:29:38 2013-10-02 10:29:36 2013-10-02 10:29:34 2013-10-02 10:29:32	Jan 100:02:24 Jan 100:02:22 Jan 100:02:20 Jan 100:02:16 Jan 100:02:16 Jan 100:02:14 Jan 100:02:12 Jan 100:02:10	Vigor Vigor Vigor Vigor Vigor Vigor Vigor	[DOS][Block][ubc_JP. flood, tmeout-10][228.19.23.146:17170-510.10.10.113369] [DOS][Block][ubc_JP. flood, tmeout-10][202.10.2.240.164.31960-510.10.10.143369] [DOS][Block][ubc_JP. flood, tmeout-10][218.13.186.198:52382-510.10.10.11.13359] [DOS][Block][ubc_JP. flood, tmeout-10][218.13.186.198:52382-510.10.10.11.13359] [DOS][Block][ubc_JP. flood, tmeout-10][61.173.45.250:56007>510.10.10.11.13318] [DOS][Block][ubc_JP. flood, tmeout-10][62.173.52.126:62286-510.10.10.11.727][[DOS][Block][ubc_JP. flood, tmeout-10][62.173.52.126:62286-510.10.10.11.7390] [DOS][Block][ubc_JP. flood, tmeout-10][62.173.97.26:19427-510.10.10.11.13890] [DOS][Block][ubc_JP. flood, tmeout-10][62.173.97.26:019427-510.10.10.10.11.3390]
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:42 2013-10-02 10:29:40 2013-10-02 10:29:38 2013-10-02 10:29:36 2013-10-02 10:29:34 2013-10-02 10:29:32 2013-10-02 10:29:32	Jan 100:02:24 Jan 100:02:22 Jan 100:02:20 Jan 100:02:18 Jan 100:02:16 Jan 100:02:14 Jan 100:02:12 Jan 100:02:10 Jan 100:02:08	Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor	[DOS][Block][ubz, PP. flood, timeout-10][223, 19, 23, 146; 17170-510, 10, 11, 13369] [DOS][Block][ubz, PP. flood, timeout-10][223, 19, 23, 146; 17170-510, 10, 11, 13369] [DOS][Block][ubz, PP. flood, timeout-10][202, 102, 240, 164; 13166-750, 120, 10, 10, 11; 13369] [DOS][Block][ubz, PP. flood, timeout-10][26, 173, 45, 250; 55007-510, 10, 10, 11; 43188] [DOS][Block][ubz, PP. flood, timeout-10][26, 173, 45, 220; 55007-510, 10, 10, 11; 47037] [DOS][Block][ubz, PP. flood, timeout-10][26, 173, 45, 220; 55007-510, 10, 10, 11; 7027] [DOS][Block][ubz, PP. flood, timeout-10][27, 10, 176, 470; 10585-510, 10, 10, 11; 43890] [DOS][Block][ubz, PP. flood, timeout-10][27, 10, 176, 42, 386; 5354-510, 10, 10, 11; 4463][
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:42 2013-10-02 10:29:42 2013-10-02 10:29:38 2013-10-02 10:29:38 2013-10-02 10:29:34 2013-10-02 10:29:30 2013-10-02 10:29:30	Jan 100:02:24 Jan 100:02:22 Jan 100:02:20 Jan 100:02:18 Jan 100:02:16 Jan 100:02:14 Jan 100:02:12 Jan 100:02:08 Jan 100:02:08	Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor	[DOS][Block][ubg_PP.flood, timeout-10][228.19.23.146:17170-510.10.10.113369] [DOS][Block][ubg_PP.flood, timeout-10][228.19.23.146:17170-510.10.10.113369] [DOS][Block][ubg_PP.flood, timeout-10][202.10.2.240.164:131960-510.10.10.1143180] [DOS][Block][ubg_PP.flood, timeout-10][21.3166.198:13282-510.10.10.11.113369] [DOS][Block][ubg_PP.flood, timeout-10][26.173.52.126:62286-510.10.10.10.17027][[DOS][Block][ubg_PP.flood, timeout-10][26.173.52.126:62286-510.10.10.11.7027][[DOS][Block][ubg_PP.flood, timeout-10][20.12.97.206:1942-70.10.10.11.51890 [DOS][Block][ubg_PP.flood, timeout-10][202.15.42.88:6355+>10.10.10.10.16114][[DOS][Block][ubg_PP.flood, timeout-10][202.15.42.88:6355+>10.10.10.10.15390 [DOS][Block][ubg_PP.flood, timeout-10][202.15.42.88:6355+>10.10.10.10.153961] [DOS][Block][ubg_PP.flood, timeout-10][202.15.42.88:6355+>10.10.10.10.153907] [DOS][Block][ubg_PP.flood, timeout-10][202.15.42.88:6355+>10.10.10.10.153907]
2013-10-02 10:29:46 2013-10-02 10:29:42 2013-10-02 10:29:42 2013-10-02 10:29:40 2013-10-02 10:29:40 2013-10-02 10:29:38 2013-10-02 10:29:32 2013-10-02 10:29:32 2013-10-02 10:29:32 2013-10-02 10:29:28	Jan 100:02:24 Jan 100:02:22 Jan 100:02:20 Jan 100:02:18 Jan 100:02:16 Jan 100:02:14 Jan 100:02:12 Jan 100:02:10 Jan 100:02:08 Jan 100:02:06 Jan 100:02:04	Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor	[DOS][Block][ubg_P. flood, threout-10][228.19.23.146:17170-510.10.10.113369] [DOS][Block][ubg_P. flood, threout-10][228.19.23.146:17170-510.10.10.113369] [DOS][Block][ubg_P. flood, threout-10][218.13.186.198:52382-510.10.10.11.13359] [DOS][Block][ubg_P. flood, threout-10][218.13.186.198:52382-510.10.10.11.13359] [DOS][Block][ubg_P. flood, threout-10][218.13.186.198:52382-510.10.10.11.13351 [DOS][Block][ubg_P. flood, threout-10][202.102.97.206:19427-510.10.10.11.73351 [DOS][Block][ubg_P. flood, threout-10][202.102.97.206:19427-510.10.10.11.39301 [DOS][Block][ubg_P. flood, threout-10][202.15.42.88:355+510.10.10.10.16141] [DOS][Block][ubg_P. flood, threout-10][210.21.54.288:355+510.10.10.10.16141] [DOS][Block][ubg_P. flood, threout-10][214.73.39.76:49657-510.10.10.10.16702][U [DOS][Block][ubg_P. flood, threout-10][214.72.197.186:4159-510.10.10.16703]] [DOS][Block][ubg_P. flood, threout-10][214.72.197.186:4159-510.10.10.16703]]
2013-10-02 10:29:46 2013-10-02 10:29:42 2013-10-02 10:29:42 2013-10-02 10:29:40 2013-10-02 10:29:40 2013-10-02 10:29:32 2013-10-02 10:29:32 2013-10-02 10:29:32 2013-10-02 10:29:28 2013-10-02 10:29:28 2013-10-02 10:29:28	Jan 1 00:02:22 Jan 1 00:02:22 Jan 1 00:02:20 Jan 1 00:02:18 Jan 1 00:02:18 Jan 1 00:02:14 Jan 1 00:02:12 Jan 1 00:02:10 Jan 1 00:02:06 Jan 1 00:02:04	Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor	[DOS][Biok][Udp, PP, flood, tmeout=10][228, 19, 23, 146; 17170 > 10, 10, 11; 13549] [DOS][Biok][Udp, PP, flood, tmeout=10][228, 19, 23, 146; 17170 > 10, 10, 10, 11; 13549] [DOS][Biok][Udp, PP, flood, tmeout=10][218, 13, 186, 198; 25382 > 10, 10, 10, 11; 1355 [DOS][Biok][Udp, PP, flood, tmeout=10][218, 13, 186, 198; 25382 > 10, 10, 10, 11; 1355 [DOS][Biok][Udp, PP, flood, tmeout=10][22, 10, 27, 206; 19427 > 10, 10, 10, 11; 1359] [DOS][Biok][Udp, PP, flood, tmeout=10][22, 10, 29, 72, 206; 19427 > 10, 10, 10, 11; 3990] [DOS][Biok][Udp, PP, flood, tmeout=10][202, 15, 42, 88; 6355 > 10, 10, 10, 16; 141][[DOS][Biok][Udp, PP, flood, tmeout=10][216, 13, 9, 76; 49657 > 10, 10, 10, 11; 39463][[DOS][Biok][Udp, PP, flood, tmeout=10][214, 73, 39, 76; 49657 > 10, 10, 10, 11; 39483]]
2013-10-02 10:29:46 2013-10-02 10:29:44 2013-10-02 10:29:44 2013-10-02 10:29:40 2013-10-02 10:29:40 2013-10-02 10:29:38 2013-10-02 10:29:34 2013-10-02 10:29:34 2013-10-02 10:29:32 2013-10-02 10:29:28 2013-10-02 10:29:28	Jan 100:02:22 Jan 100:02:22 Jan 100:02:20 Jan 100:02:18 Jan 100:02:18 Jan 100:02:14 Jan 100:02:12 Jan 100:02:10 Jan 100:02:06 Jan 100:02:06 Jan 100:02:06 Jan 100:02:06 Jan 100:02:06	Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Vigor Ste syslog applica	[DOS][Block][ubg_PP.flood, timeout=10][224.51.9.23.146:17170-510.10.10.113369] [DOS][Block][ubg_PP.flood, timeout=10][202.10.2,240.164:31960-510.10.10.113369] [DOS][Block][ubg_PP.flood, timeout=10][202.10.2,240.164:31960-510.10.10.113369] [DOS][Block][ubg_PP.flood, timeout=10][201.10.2,240.164:31960-510.10.10.1143186] [DOS][Block][ubg_PP.flood, timeout=10][61.173.45.250:56007-510.10.10.1143186] [DOS][Block][ubg_PP.flood, timeout=10][61.173.52.126:62286-510.10.10.10.117027][[DOS][Block][ubg_PP.flood, timeout=10][67.130.176.40:105855-510.10.10.115141][[DOS][Block][ubg_PP.flood, timeout=10][62.17.4,2.88:63554-510.10.10.1151436][[DOS][Block][ubg_PP.flood, timeout=10][21.4,7.3.39.76:49657-510.10.10.1151436][[DOS][Block][ubg_PP.flood, timeout=10][21.4,7.3.39.76:49657-510.10.10.1151436]] [DOS][Block][ubg_PP.flood, timeout=10][21.4,7.3.39.76:49657-510.10.10.11514360][[DOS][Block][ubg_PP.flood, timeout=10][21.4,7.3.39.76:49657-510.10.10.11514360][[DOS][Block][ubg_PP.flood, timeout=10][21.4,7.3.39.76:49657-510.10.10.11514360][[DOS][Block][ubg_PP.flood, timeout=10][21.4,7.3.39.76:49657-510.10.10.11514702][U [DOS][Block][ubg_PP.flood, timeout=10][21.4,7.2.197.18:64159-510.10.10.11514702][U [DOS][Block][ubg_PR.flood, timeout=10][21.4,7.2.197.18:64159-510.10.10.11514702][U [DOS][Block][ubg_PR.flood, timeout=10][21.4,7.2.197.18:64159-510.10.10.11514702][U

DoS Defence'yi White/Black List'e Göre Yapılandırma:

- 1. Firewall >> DoS Defense git.
 - a. DoS Defense enable işaretle.
 - b. White/black List Option tıkla.

Firewall >> Defense Setup

DoS Defense Spoofing Defense

Enable DoS Defense	Select All	White/Black List Option		Log: Enable •		
Enable SYN flood de	efense	Threshold	2000	packets / sec		
		Timeout	10	sec		
Enable UDP flood de	efense	Threshold	2000	packets / sec		
		Timeout	10	sec		
Enable ICMP flood d	lefense	Threshold	250	packets / sec		
		Timeout	10	sec		
🔲 Enable Port Scan de	tection	Threshold	2000	packets / sec		
Block IP options		Block TCP fl	Block TCP flag scan			
Block Land		Block Tear Drop				
Block Smurf		Block Ping of Death				
Block trace route		Block ICMP	Block ICMP fragment			
Block SYN fragment		Block Unass	Block Unassigned Numbers			
Block Fraggle Attack	< C					
Defend UDP f legitimate u	lood attack to users.	make the server resource	e available f	or //		

Clear All

Cancel

OK



c. Router'inize erişmek için izin verilecek veya engellenecek olan IP'leri IP Whitelist'e veya IP Blacklist'e girin.

irewall >> Defense Setup				
P White/Black List		Log:	All	¥
Pv4 Address				
IP Whitelist(Limit:16 entries)	IP Blacklist(Limit:16 entries)		*	
Add Remove Clear All	Add Remove Clear A	II	•	

Defense alert günlüklerini alma:

Draytek Syslog Utility'de Firewall Syslog List'i kontrol edin. Blacklist'deki IP erişmeye çalıştığında Network Administrator Router'den uyarı alır.

Dray 18	? K			Sys	log Utilit
Log Filter Keyword: Apply to: Fire	wall v	V () Refresh	192.168.23.1 Vigor2926ac LAN Information TX Packets 581632 227592	WAN Information WAN1 ~ WAN IP (Dynamic) 192.168.39.11	TX Rate RX R 295 73 Gateway IP (Dyn) 192.168.39.3
Firewall VPN User Acce	ess Connection W	/AN IPPBX Others	TOP10		
	Deferred				
IP Filter Log CSM Log	Derense Log			Pause	
	Deutes Tree	Host Messag	e		
System Time	Router Time				
System Time 2019-06-28 11:50:33	Jun 28 11:50:27	DrayTek [DOS][E	Block][Blocking List][192,168,39,236->19	92.168.39.11]	
System Time 2019-06-28 11:50:33 2019-06-28 11:49:27	Jun 28 11:50:27 Jun 28 11:49:20	DrayTek [DOS][E DrayTek [DOS][E	Block][Blocking List][192.168.39.236->19 Block][Blocking List][192.168.39.236->19	92.168.39.11] 92.168.39.11]	
System Time 2019-06-28 11:50:33 2019-06-28 11:49:27 2019-06-28 11:48:25	Jun 28 11:50:27 Jun 28 11:49:20 Jun 28 11:48:19	DrayTek [DOS][t DrayTek [DOS][t DrayTek [DOS][t	3lock][Blocking List][192.168.39.236->19 3lock][Blocking List][192.168.39.236->19 3lock][Blocking List][192.168.39.236->19	92.168.39.11] 92.168.39.11] 92.168.39.11]	

Ardından Router Setup sayfasından Diagnostics >> Syslog Explorer bölümüne gidin, IP'nin engellenmiş olduğunu da göreceksiniz.





Diagnostics >> Syslog Explorer

Web Syslog	USB Syslog
Enable Web Syslog	Export Refresh Clear Syslog Type All ▼ Display Mode Always record the new event ▼
Time	Message
2019-06-28 11:50:27	[DOS][Block][Blocking List][192.168.39.236->192.168.39.11]
2019-06-28 11:50:10	WAN4_Status:[GW_IP4= BBandMode4= BBandIp4= BBandTxPkt4=0 BBandTxRate4=0 BBandRxPkt4=0 BBandRxRate4=0 BBandUpTime4=00:00:00
2019-06-28 11:50:10	WAN3_Status:[GW_IP3= BBandMode3= BBandIp3= BBandTxPkt3=0 BBandTxRate3=0 BBandRxPkt3=0 BBandRxRate3=0 BBandUpTime3=00:00:00
2019-06-28 11:50:10	WAN2_Status:[GW_IP2= BBandMode2= BBandIp2= BBandTxPkt2=0 BBandTxRate2=0 BBandRxPkt2=0 BBandRxRate2=0 BBandUpTime2=00:00:00
2019-06-28 11:50:10	LAN_Status:[Tx=581314 Rx=227385] WAN_Status: [GW_IP=192.168.39.1 BBandMode=DHCP Client BBandIp=192.168.39.11 BBandTxPkt=131728 BBandTxRate=213 BBandRxPkt=228958 BBandRxRate=431 BBandUpTime=18:11:14] Model:[Style=0 ModelName=Vigor2926ac]