

Broadcom NetXtreme Gigabit Ethernet Driver (Microsoft's Packet Scheduler) - Wireshark

File Edit View Go Capture Analyze Statistics Telephony Tools Help

Filter: stp

Expression... Clear Apply

No.	Time	Source	Destination	Protocol	Info
32	1.393547	Cisco_1c:40:18	Spanning-tree-(for-bridges)_00	STP	Conf. Root = 8192/1/50:3d:e5:9f:d1:c0 Cost = 12 Port = 0x8018
33	1.393572	Cisco_1c:40:18	PVST+	STP	Conf. Root = 8192/1/50:3d:e5:9f:d1:c0 Cost = 12 Port = 0x8018
35	1.426123	Cisco_1c:40:18	PVST+	STP	Conf. Root = 8192/300/50:3d:e5:9f:d1:c0 Cost = 12 Port = 0x8018
78	3.390958	Cisco_1c:40:18	Spanning-tree-(for-bridges)_00	STP	Conf. Root = 8192/1/50:3d:e5:9f:d1:c0 Cost = 12 Port = 0x8018
79	3.390980	Cisco_1c:40:18	PVST+	STP	Conf. Root = 8192/1/50:3d:e5:9f:d1:c0 Cost = 12 Port = 0x8018
80	3.412186	Cisco_1c:40:18	PVST+	STP	Conf. Root = 8192/300/50:3d:e5:9f:d1:c0 Cost = 12 Port = 0x8018

Frame 32: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)

IEEE 802.3 Ethernet

Logical-Link Control

Spanning Tree Protocol

Protocol Identifier: Spanning Tree Protocol (0x0000)

Protocol Version Identifier: Spanning Tree (0)

BPDU Type: Configuration (0x00)

BPDU flags: 0x00

Root Identifier: 8192 / 1 / 50:3d:e5:9f:d1:c0

Root Path Cost: 12

Bridge Identifier: 32768 / 1 / 00:1a:a2:1c:40:00

Port identifier: 0x8018

Message Age: 3

Max Age: 20

Hello Time: 2

Forward Delay: 15

0000 01 80 c2 00 00 00 00 1a a2 1c 40 18 00 26 42 42@...&BB

0010 03 00 00 00 00 00 20 01 50 3d e5 9f d1 c0 00 00P=.....

0020 00 0c 80 01 00 1a a2 1c 40 00 80 18 03 00 14 00@.....

0030 02 00 0f 00 00 00 00 00 00 00 00 00 00

Text item (text), 8 bytes

Packets: 128 Displayed: 6 Marked: 0 Dropped: 0

Profile: Default

En principio. Y dada la reiteración, sería eso. Lo extraño es que la dimensión de esos paquetes es muy pequeña. Y la de estos es muchísimo mayor. Es muy posible que, por la negabilidad, se pueda estar utilizando el STP propio del router y sumarle al mismo mensajes de esta gente, pasando así completamente inadvertidos para todo el mundo.

0000 01 80 c2 ef 03 fe 30 b1 b5 04 fb 8f fe 68 03 030.....h..

0010 04 85 c1 18 00 c0 01 80 c2 ef 03 fe 30 b1 b5 040...

0020 fb 8e 0d 4f 53 50 03 03 0e 85 c1 18 00 c0 e7 8c ...OSP...

0030 e5 eb f5 ad c7 08 20 01 ed 3a d7 cd 79 51 4f 10yQO..

0040 a0 b0 21 f2 11 b5 82 6e 4a f4 2c 22 7a 4e 97 92 ..!.....n J., "zN..

0050 52 dd df dc 80 49 b6 4e 97 92 52 dd df dc 80 49 R....I·N ·R....I

0060 b6 4e 97 92 52 dd df dc 80 49 b6 4e 97 92 52 dd ·N·R... ·I·N·R·

0070 df dc 80 49 b6 4e 97 92 52 dd df dc 80 49 b6 4e ··I·N· R···I·N

0080 97 92 52 dd df dc 80 49 b6 4e 97 92 52 49 67 ec ··R···I ·N··RIg·

0090 1d 41 2f 56 62 51 4e 96 e6 d0 db b8 c5 c0 61 41 ·A/VbQN·aA

00a0 6d 3c 22 a0 ad e9 5b 14 aa 8c e5 f3 a2 79 95 e2 m<"...[·y..

00b0 b1 fc d7 cd

0000 01 80 c2 ef 03 fe 30 b1 b5 04 fb 8f fe 68 03 030.....h..

0010 04 85 c1 52 00 c0 01 80 c2 ef 03 fe 30 b1 b5 04 ...R...

0020 fb 8e 0d 4f 53 50 03 03 0e 85 c1 52 00 c0 44 db ...OSP... ·R·D·

0030 39 f4 2c 22 7a 4e 97 92 52 dd df dc 80 49 b6 4e 9·,"zN· R···I·N

0040 97 92 52 dd df dc 80 49 b6 4e 97 92 52 dd df dc ··R···I ·N·R··

0050 80 49 b6 4e 97 92 52 dd df dc 80 49 b6 4e 97 92 ·I·N·R· ··I·N·

0060 52 dd df dc 80 49 b6 4e 97 92 52 dd df dc 80 49 R···I·N ·R···I

0070 b6 4e 97 92 52 dd df dc 80 49 b6 4e 97 92 52 dd ·N·R... ·I·N·R·

0080 df dc 80 49 b6 4e 97 92 52 dd df dc 81 01 ce 8a ··I·N· R···

0090 dc 80 09 d2 c9 4d fd 4b d1 6f 78 d5 e6 d3 4e 47M·K ·ox··NG

00a0 2c ff 9f 9d 40 9f ec a3 e3 0e f0 e8 db 98 a4 af ,...@...

00b0 32 50 4f dd 2PO·

0000	01 80 c2 ef 03 fe 30 b1 b5 04 fb 8f fe 68 03 03	0.....h..
0010	04 85 c1 53 00 c0 01 80 c2 ef 03 fe 30 b1 b5 04	...S.... ...0...
0020	fb 8e 0d 4f 53 50 03 03 0e 85 c1 53 00 c0 d6 51	...OSP... ...S...Q
0030	cf 93 a9 14 9c 16 20 01 ed 3a d7 cd 79 51 4f 10	 :...yQ0.
0040	a0 b0 21 f2 11 b5 82 6e 4a f4 2c 22 7a 4e 97 92	..!....n J., "zN..
0050	52 dd df dc 80 49 b6 4e 97 92 52 dd df dc 80 49	R....I·N ·R....I
0060	b6 4e 97 92 52 dd df dc 80 49 b6 4e 97 92 52 dd	·N··R... ·I·N··R·
0070	df dc 80 49 b6 4e 97 92 52 dd df dc 80 49 b6 4e	...I·N·· R....I·N
0080	97 92 52 dd df dc 80 49 b6 4e 97 92 53 e7 11 88	..R....I ·N··S...
0090	5a 22 3a d1 f6 6d d7 cc f3 a2 c9 21 f3 a1 9a 92	Z":...m... ..!....
00a0	50 2d b0 70 ca ac 34 79 ca d8 35 87 73 d1 0c a2	P-·p··4y ·5·s...
00b0	c8 38 b9 5a	·8·Z

OSP

1. Open Settlement Protocol (OSP) for IP telephony,
<https://ams-osram.com/innovation/technology/open-system-protocol>
2. Open System Protocol (OSP) for dynamic lighting applications. allowing control of multiple devices in a master-slave architecture. It enables the integration of sensors and actuators for advanced lighting designs and smart surfaces.

Open System Protocol (OSP)

- Purpose: Developed by ams OSRAM, the Open System Protocol is designed for dynamic lighting applications, allowing control of multiple devices in a master-slave architecture. It enables the integration of sensors and actuators for advanced lighting designs and smart surfaces.
- Features:
- License-Free: OSP is open for everyone and does not require a license, promoting widespread adoption and innovation.
- Device Control: It can control over 1,000 devices individually, allowing for complex lighting setups and interactive functions.
- Communication Layers: OSP is structured into a base protocol covering the lower layers of the ISO/OSI model and a device-specific application layer.

NetworkMiner 3.0

FileToolsHelp

WinPcap: Realtek Gaming 2.5GbE Family Controller (192.168.1.143) {F5578732-D8AC-4462-9964-6758A8C5F9FA}StopStart

Parameters (14753)Keywords

Hosts (592)Files (300)Images (43)MessagesCredentials (25)Sessions (555)DNS (27002)

Enter a host filterStringClearApply

Sort on: IP Address (ascending)Update

142.251.209.174 [youtube-ui.l.google.com] [www.youtube-nocookie.com]

13.33.243.39 [osram.bynder.com] [look.ams-osram.com]

13.33.243.20 [osram.bynder.com] [look.ams-osram.com]

13.33.243.119 [osram.bynder.com] [look.ams-osram.com]

13.33.243.102 [osram.bynder.com] [look.ams-osram.com]

142.250.201.22 [i.ytimg.com]

142.251.208.246 [i.ytimg.com]

216.58.215.150 [i.ytimg.com]

172.217.17.1 [yt3.ggpht.com]

172.217.168.161 [yt3.ggpht.com]

216.58.215.129 [yt3.ggpht.com]

216.58.215.161 [yt3.ggpht.com]

142.250.185.1 [yt3.ggpht.com]

142.250.200.97 [yt3.ggpht.com]

142.250.179.65 [yt3.ggpht.com]

142.251.140.225 [vt3.ggpht.com]

Case Panel

FilenameMD5

NM_202...

Reload Case Files

Buffered Frames to Parse:

amun OSRAM

SSO for Employees or Agencies
(registration of agency accounts via
your ams OSRAM responsible contact):

Use your ams OSRAM credentials

Customer login (username/password):

Email/Username

Password

Lost password?

Login

Register a new customer account

Language

Cookies Support Terms of Use

Además descubro que se conectan de forma indirecta, negación plausible, a través de bynder. Justo como hizo el servicio secreto de estados unidos con el MK-Ultra.

Fuentes:

- <https://eipnet.net/index.php/2023/12/20/the-ieee-802-lan-man-standards-committee/>

From:

<https://wiki.cibertortura.eu/> - **Cibertortura Wiki**

Permanent link:

<https://wiki.cibertortura.eu/doku.php?id=li:0xfe68:start>

Last update: **2026/01/14 20:16**

