Wireshark screenshot of Windows 10 Pro 32-bit at 192.168.0.18 during WOL update request:

ile	Edit View Go Ca	apture Analyze Statistics Telepho	ny Wireless Tools Help			
_						
	ly a display filter <ctrl-< th=""><th></th><th></th><th></th><th>Express</th><th>ion</th></ctrl-<>				Express	ion
	Time		Destination	0.1.1		SIUT1
		Source		Protocol	Length Info	
	30 6.310244	fe80::f282:61ff:fef3:ae78		ICMPv6	86 Multicast Listener Report	
	31 6.366224	fe80::e84f:1bb3:f13c:be16		ICMPv6	86 Multicast Listener Report	
	32 6.366313	fe80::e84f:1bb3:f13c:be16		ICMPv6	86 Multicast Listener Report	
	33 10.983910	192.168.0.1	239.255.255.250	SSDP	344 NOTIFY * HTTP/1.1	
	34 10.984508	192.168.0.1	239.255.255.250	SSDP	335 NOTIFY * HTTP/1.1	
	35 10.984508	192.168.0.1	239.255.255.250	SSDP	387 NOTIFY * HTTP/1.1	
	36 10.984639	192.168.0.1	239.255.255.250	SSDP	399 NOTIFY * HTTP/1.1	
	37 10.984911	192.168.0.1	239.255.255.250	SSDP	401 NOTIFY * HTTP/1.1	
	38 11.315943	CiscoInc_e1:33:4f	CDP/VTP/DTP/PAgP/UDLD	CDP	152 Device ID: SEPE0D173E1334F Port ID: Port 1	
	39 11.451188	HewlettP_a3:b5:e7	Broadcast Broadcast	ARP	60 Who has 192.168.0.193? Tell 192.168.0.191 60 Who has 192.168.0.193? Tell 192.168.0.191	
	40 14.512609	HewlettP_a3:b5:e7		ARP		
	41 16.229609	192.168.0.18	108.22.254.9	TCP	66 51290→80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W	
	42 16.298226	108.22.254.9	192.168.0.18	TCP	66 80→51290 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=	
	43 16.298419 44 16.298791	192.168.0.18 192.168.0.18	108.22.254.9	TCP	54 51290→80 [ACK] Seq=1 Ack=1 Win=66560 Len=0	
	45 16.366540	192.168.0.18	192.168.0.18	ТСР	193 GET /updates/AppCast.xml HTTP/1.1 60 80→51290 [ACK] Seq=1 Ack=140 Win=30336 Len=0	
	46 16.366542	108.22.254.9	192.168.0.18	HTTP/X	659 HTTP/1.1 200 OK	-
	40 16.300542	192.168.0.18	192.108.0.18	TCP	54 51290→80 [ACK] Sea=140 Ack=606 Win=66048 Len=0	
	48 20.528481	HewlettP a3:b5:e7	Broadcast	ARP	60 Who has 192.168.0.193? Tell 192.168.0.191	
	48 20.528481	HewiellP_a3:b5:e7	Broaucast	AKP	60 Who has 192.108.0.193: Tell 192.108.0.191	
th Int	ernet II, Src: [ernet Protocol N insmission Contro	on wire (528 bits), 66 byte Dell_b9:0f:4d (84:2b:2b:b9:0 Version 4, Src: 192.168.0.18 Dl Protocol, Src Port: 51290	f:4d), Dst: Sagemcom_f3: , Dst: 108.22.254.9 , Dst Port: 80, Seq: 0,	ae:78 (f0 Len: 0		
		2 78 84 2b 2b b9 0f 4d 08 00		.1.		
10 20	00 34 6e 45 40 fe 09 c8 5a 00 20 00 2b 01 00	0 00 80 06 00 00 c0 a8 00 1 0 50 cb 4c 1f 58 00 00 00 00 0 00 02 04 05 b4 01 03 03 03				
100 10 20 30 40	00 34 6e 45 40 fe 09 c8 5a 00 20 00 2b 01 00	0 50 cb 4c 1f 58 00 00 00 00				

Resulting WOL GUI screenshot:

🤕 About Wake On LAN	×					
Wake on LAN Copyright (c) 2004 - 2016, Aquila Teo English (United States)	chnology					
Version Version 2.11.11 The Aquila Technology Website: <u>http://www.AquilaTech.com</u> Aquila WOL Home Page <u>http://wol.aquilatech.com</u>	mscorlib, Version: 4.0.0.0 Microsoft VisualBasic, Version: 10.0.0.0 System, Windows Forms, Version: 4.0.0.0 System, Version: 4.0.0.0 AutoUpdater,NET, Version: 1.4.2.0 System, Drawing, Version: 4.0.0.0					
Online Updates Checking for updates	Sends "magic packets" to Ethernet cards to "wake up" remote computers. Shutdown remote computers. Perform a "global" shutdown of all computer on the lan in an emergency.					
This program is free software; you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation; either version 3 of the License, or (at your option) any later version. This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details. You should have received a copy of the GNU General Public License along with this program; if not, see <http: licenses="" www.gnu.org="">.</http:>						
	<u>Donate</u> <u>Q</u> K					