

qMp (Quick Mesh Project) - Packages - Suport #419

eth0 and eth1 are WAN and LAN respectively in TL-WR841N

07/10/2017 04:33 PM - Roger Pueyo Centelles

Status:	Tancat	Start date:	07/10/2017
Priority:	Normal	Due date:	
Assignee:	Roger Pueyo Centelles	% Done:	100%
Category:	Network	Estimated time:	1.00 hour
Target version:	4.1 "Macondo"	Spent time:	1.00 hour

Description

Couldn't wait to test this new version, i flashed two devices with Macondo. The wa7510n does not give dhcp to a client connected to lan port. I skipped this device because this one has been always troublesome. Then i moved to wr841n v8, flashed with Macondo RC1. I am still unable to get a dhcp address from the device when plugging a laptop to any of the lan ports of the router. Thus, i am unable to access luci and set any parameter. If i plug a cable to the blue wan port, i get a dhcp address but any requests like dhcp are denied (normal behavior in this port).

Associated revisions

Revision d422f0db - 02/06/2019 07:56 PM - Roger Pueyo Centelles

[qmp-system] Fix tl-wr8411n-v8 hook name

Fixes #419

Signed-off-by: Roger Pueyo Centelles <roger.pueyo@guifi.net>

History

#1 - 09/16/2018 06:08 PM - Roger Pueyo Centelles

- Target version set to 4.1 "Macondo"

#2 - 02/06/2019 07:58 PM - Roger Pueyo Centelles

- Status changed from *Nou* to *Resolt*

- % Done changed from 0 to 100

Fixed in commit [d422f0db67abf36a4632e96d2102ffd8606177c9](#). Nevertheless, this target is not functional due to the 4/32 limitation and probably won't be anymore.

#3 - 02/06/2019 07:58 PM - Roger Pueyo Centelles

- Status changed from *Resolt* to *Tancat*