eWON feature: WAN IP forwarding

The Wan IP Forwarding feature allows to enable or block traffic forwarding to the eWON WAN side.

Usually the eWON WAN side is connected to the company LAN network of the company where eWON is installed.

If the WAN IP Forwarding checkbox is unchecked, then eWON blocks the traffic coming from the eWON LAN side and from the VPN tunnel.

So when this option is unchecked, then devices from the LAN side and/or VPN users will not be able to reach devices on the eWON WAN side.

- Note -

Since eWON Firmware 6.2s0, the "Wan IP Forwarding" feature is automatically unchecked when the Talk2M wizard is executed.

Extract of the release notes:
version 6.2s0

• CHANGED: When the Talk2M wizard is executed, the following configuration parameters are set: WAN interface protection allows only VPN and return traffic, No forwarding from VPN or LAN is allowed to WAN interface, and NAT interface configured to NAT on LAN (Plug’n Route)
Revision

Revision History

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<th>Revision Level</th>
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<td>1.0</td>
<td>24/10/2012</td>
<td>Creation of document</td>
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Document build number: 19

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