

libre-mesh firmware - Feature # 14

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|---|----------------------------|-----------|--------|
| Status: | New | Priority: | Normal |
| Author: | Nicolás Echániz | Category: | |
| Created: | 05/13/2013 | Assignee: | |
| Updated: | 01/17/2014 | Due date: | |
| Subject: | Auto Border node discovery | | |
| Description | | | |
| For the mode where bmx6 needs to run on-demand only in the border nodes of a L2 cloud, we need a border discovery and configuration tool. | | | |

History

#1 - 10/18/2013 11:51 am - Nicolás Echániz

- Target version deleted (lime-beta)

#2 - 01/17/2014 08:59 am - Gioacchino Mazzurco

- Assignee deleted (Pau Escrich)

We should discuss about that, i was thinking on this, and i got to believe that use plain UDP (as bmx, olsr, babel do) intead of ICMP + (libpcap or raw socket) will be better and easier, for what we would like to do