

batman-adv - Bug #345

Batman-adv wireless request "Set Mode" (8B06) error

08/28/2017 01:31 PM - Armine Shaboyan

Status:	Rejected	Start date:	08/28/2017
Priority:	High	Due date:	08/30/2017
Assignee:	batman-adv developers	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
Hi,			
I want meshing Raspberry Pi with mesh network batman-adv first, and then run PB on Raspberry Pi inside mesh network (bat0). But when I do <code>sudo iwconfig wlan0 mode ad-hoc essid my-mesh-network ap 02:12:34:56:78:9A channel 1</code> i get error:			
Error for wireless request "Set Mode" (8B06) : SET failed on device wlan0 ; Device or resource busy. Please help me.			

History

#1 - 08/28/2017 01:35 PM - Simon Wunderlich

- Status changed from New to Rejected

This is a command to set your wireless card into Ad-Hoc mode and has nothing to do with batman-adv.

Please check your drivers if they actually support Ad-Hoc mode and possibly get a different card/module with better supported driver. There may also be a configuration problem here (you use `iwconfig`, which is deprecated in favor of the `iw` tool). Please check official Linux wireless documentation for further reading:

<https://wireless.wiki.kernel.org/>