

# 802.11s mesh powersaving for linux

## Plan

- find out what's to be done
- find out how analogous things are done
- do it

## What's to be done

- MSTA power mode tracking;
- each peering power mode tracking;
- TIM/DTIM in beacons;
- wake-up scheduling for peer beacons (optional);
- ps-poll requests and responses (?);
- service period tracking;
- frame buffering for peers in doze state;

From:

<http://wiki.osll.ru/> - **Open Source & Linux Lab**

Permanent link:

<http://wiki.osll.ru/doku.php/etc:users:jcmvbkbc:mesh-power?rev=1266931049>

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