

Lightweight 4over6: An Extension to DS-Lite Architecture

ietf-softwire-lw4over6-01

IETF 88- Vancouver, November 2013

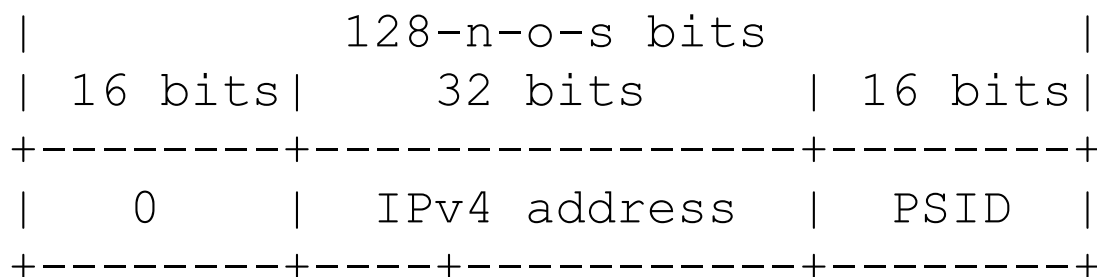
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Lee and *I. Farrer (Presenter)*

Proposed updates for 02

- Remove normative reference to I-D.ietf-softwire-unified-cpe
- Remove normative reference to implement DHCP option 64 (RFC6334) for lwAFTR provisioning
- Add normative reference to implement `OPTION_S46_CONT_LW` described in I-D.ietf.softwire-map-dhcp-05 for static address and port configuration using DHCPv6

Proposed updates for 02 cont.

- Adopt the port set format (PSID) described in I-D.ietf-softwire-map with the EA=0
- Add reference to section 6 of ietf-softwire-map-08 for creation of the lwB4 IPv6 tunnel endpoint suffix (provisioned over DHCPv6):



Next Steps

- Update with the changes proposed here
- Ready for WGLC