draft-ietf-ospf-prefix-link-attr-03.txt

- P. Psenak, A. Lindem Cisco Systems
- H. Gredler Juniper Networks
- W. Henderickx Alcatel-Lucent
- R. Shakir British Telecom

Jeff Tantsura - Ericsson

Evolution

- Originally part of OSPFv2 SR draft
- Initial draft submitted in June 2013 prior to IETF 87 (part of SR draft)
- Presented originally at IETF 88 (part of SR draft)
- Based on feedback basic link and prefix extension was taken out of SR draft and put in a separate document
- Several updates presented IETF90, IETF91

OSPFv2 Prefix/Link Extensions Usage

- draft-ietf-ospf-segment-routing-extensions-04
- draft-ietf-ospf-mrt-00
- draft-ietf-ospf-two-part-metric-00
- draft-acee-ospf-admin-tags-01
- draft-psenak-ospf-bier-extensions-02

Status

- OSPF WG document since June 2014
- Fairly straightforward and simple extension
- Encodings have been stable since the original post of OSPFv2 SR draft
- Used by multiple implementations and interoperability testing performed with SR extensions
- Used by 5 drafts, 3 of them are WG drafts
- We ask for WG last call after IETF 92