

BGP VPLS Multihoming

Draft-ietf-L2vpn-vpls-multihoming-05

- Bhupesh@cohere.net
- Kompella@juniper.net
- Wim.Henderickx@alcatel-Lucent.com
- Florin.Balus@alcatel-Lucent.com
- Uttaro@att.com
- Senad.Palislamovic@alcatel-Lucent.com
- Wlin@juniper.net

Minor updates from version 4

- Expanded Provisioning Section
 - RD requirements
 - MH-ID and VE-ID
- Defined VPLS Ext. community attributes
 - Borrowed the text from the expired draft
 - D-bit; F-bit
- Cleared out the concept of IDs
 - Site-ID, MH-ID, VE-ID
- Expanded backward compatibility section
 - Covering use case of interaction with legacy implementations which use BGP VPLS NLRI for multihoming
 - PW instantiation

WG Request

- Soliciting feedback on RD changes and on backward compatibility section from folks who have had already deployed multi-homing with VPLS non-zero NLRI
 - Section 6.1 in specific
- Request for the last call after version 6 (next IETF)