This summary is only meant to point you in the right direction, and doesn't have all the nuances. The IETF's IPR Policy is set forth in BCP 79; please read it carefully.

The brief summary:

- By participating with the IETF, you agree to follow IETF processes

- If you are aware that a contribution of yours (something you write, say, or discuss in any IETF context) is covered by patents or patent applications, you need to disclose that fact

- You understand that meetings might be recorded, broadcast, and publicly archived

For further information, talk to a chair, ask an Area Director, or review the following:

- BCP 9 (on the Internet Standards Process)
- BCP 25 (on the Working Group processes)
- BCP 78 (on the IETF Trust)
- BCP 79 (on Intellectual Property Rights in the IETF)
Please fill-in the **blue** sheets, pass them on, and return them to the chairs.

Thank you!
■ Since last IETF...
  • 1 new RFC
    ➔ draft-ietf-l3vpn-virtual-hub was published as RFC7024
  • 2 new WG items
    ➔ draft-ietf-l3vpn-mvpn-pe-ce
    ➔ draft-ietf-l3vpn-l2l3-vpn-mcast-mib
  • Working group Last Call:
    ➔ draft-ietf-l3vpn-mldp-vrf-in-band-signaling

■ Active drafts
  • draft-ietf-l3vpn-end-system (was revised 2-3 weeks ago)
  • draft-ietf-l3vpn-mvpn-bidir (was recently refreshed, no change)
  • draft-ietf-l3vpn-mvpn-extranet (was revised right after Berlin)
  • draft-ietf-l3vpn-mvpn-mib (revised recently)
  • draft-ietf-l3vpn-mvpn-mldp-nlri (status ?)
  • draft-ietf-l3vpn-acceptown-community (status ?)
Milestones

- Feb 2013 - Submit specification of virtual Hub-and-Spoke in BGP/MPLS VPNs to IESG as PS
  → (Now published as RFC7024)
- Mar 2013 - Submit specification for multicast VPN bidir P-tunnels to IESG as PS
- Jun 2013 - Submit specification of mLDP in-band signaling in a VPN context to IESG as PS
- Jul 2013 - Submit specification for encoding mLDP FECs in BGP mVPN routes to IESG as PS
- Jul 2013 - Submit specification of BGP-signaled end-system IP/VPNs to IESG as PS
- Sep 2013 - Submit specification for extranet support in multicast VPNs to IESG as PS
- Nov 2013 - Submit specification of the BGP ACCEPT_OWN Community Attribute to IESG as PS
- Mar 2014 - Submit specification of a multicast VPN MIB to IESG as PS

We were a bit optimistic...

Milestones need to be updated
IETF 88 – Vancouver – L3VPN

Agenda

- WG status, co-chairs, 10 min
- Covering Prefixes Outbound Route Filter, Ron Bonica, 15 min
- Global Table Multicast with mVPN, Eric Rosen, 15 min
- Ingress Replication Tunnels in mVPN, Eric Rosen, 15 min
- Label Sharing for Fast PE Protection, Mingui Zhang, 15 min
- Requirements for End System VPNs, Maria Napierala, 10 min
  - (last minute cancelation by presenters)
- Virtual Subnet, Xiaohu Xu, 10 min
- NVGRE/VXLAN Encap for L3 Overlay, Lucy Yong, 10 min
- Instant VPN architecture, Zhenbin Li, 7 min
- Virtual PE, Luyuan Fang, 7 min
- L3VPN Service Chaining, Rex Fernando, 10 min
- L3VPN Datacenter Interconnect, Luyuan Fang, 7 min
- Virtual CE, Nabil Bitar, 7 min

Agenda bashing: please bash!