

IETF 87 pim wg meeting

Note Well

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)

Agenda

Agenda bashing, document status	Chairs	10 min
draft-zhou-pim-vrrp-01 adoption discussion Adoption currently on hold. Authors of draft-xu-pim-drpriority-auto-adjustment-03 want us to consider a merge. Please read both drafts. We will have a brief overview of both and discuss how to proceed.	Chairs	30 min
draft-ietf-6man-multicast-addr-arch-update-01 6man draft needs to be reviewed/discussed in pim.	S. Venaas	15 min
draft-joshi-pim-ecmp-neighbor-select-00	S. Venaas	10 min
draft-wijnands-pim-source-discovery-bsr-03	IJ. Wijnands	10 min
draft-kebler-pim-mrt-protection-01	R. Kebler	15 min
draft-contreras-pim-multiple-upstreams-00	C.J.B. Cano	10 min
draft-zhang-pim-muiimp-01	S. Gao	10 min
draft-asaeda-pim-mldproxy-multif-01	H. Asaeda	10 min

Status

- Passed WGLC, submitted to the IESG
 - draft-ietf-pim-rfc4601-update-survey-report
- Passed WGLC, waiting for draft in response to comments
 - draft-ietf-pim-explicit-tracking
 - draft-ietf-pim-explicit-rpf-vector
- No update
 - draft-ietf-pim-drlb
 - draft-ietf-pim-rfc4601bis (expired)
- Newly adopted, waiting for resubmission as wg draft
 - draft-liu-multimob-igmp-mld-wireless-mobile-04
- Adoption call just ended, adopt?
 - draft-venaas-pim-hierarchicaljoinattr-00