PCP Working Group

IETF 88 – Vancouver November 2013

Chairs:

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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)

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Logistics

- Note takers; jabber scribe
- Meeting Materials (Slides, Agenda, etc.)
 - http://tools.ietf.org/wg/pcp/agenda
- XMPP
 - pcp@jabber.ietf.org
- Mailing List
 - pcp@ietf.org
 - http://www.ietf.org/mailman/listinfo/pcp

PCP Meeting Agenda Policy

- Time slots are granted in the following priority order:
 - 1) WG documents
 - 2) Individual drafts that have gotten discussion on the list
 - 3) Others

PCP WG does not give 5 minute slots, so don't ask

Agenda (1/2)

Welcome, Agenda bashing	(Chairs, 15)
Priority 1: WG Documents PCP Port Set draft-iet-pcp-port-set-03	(Simon Perreault, 10)
PCP Auth Protocol Details draft-ietf-pcp-authentication	(Zhangdacheng, 20)
PCP Anycast draft-ietf-pcp-anycast	(Reinaldo Penno, 10)
PCP Server Selection draft-ietf-pcp-server-selection-01	(Tiru Reddy, 15)
PCP Proxy draft-ietf-pcp-proxy	(Chairs, 15)

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Agenda (2/2)

Priority 2: Individual drafts that have gotten list discussion

Using PCP for Signaling Feedback Information (Hassnaa Moustafa, 15) draft-mou-pcp-application-network-feedback-00

Priority 3: Others

PCP Server Discovery in the 3GPP SIPTO archicture (Gang Chen, 10) draft-chen-pcp-sipto-serv-discovery-00

Apple PCP Implementation Report (Stuart Cheshire, 10)

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Status of WG Docs

- Submitted to IESG for publication
 - pcp-nat64-prefix64
 - pcp-description-option
- Completed WGLC, see separate slides
 - pcp-dhcp
 - pcp-port-set (on agenda)
- Active, recently updated
 - pcp-anycast (on agenda)
 - pcp-authentication (on agenda)
 - pcp-optimize-keepalives
 - pcp-proxy (on agenda)
 - pcp-server-selection (on agenda)
- Needs update
 - pcp-dslite

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draft-ietf-pcp-dhcp

- Has gone through 2 WGLCs before
- -07 discussed last IETF
- WG consensus was IP addresses and cite draftietf-dhc-topo-conf
- -08 updated to reflect WG consensus
- shepherd reviewed -08 and found editorial issues only
- -09 now available addresses the editorial issues
- Need another WGLC? 1 week?

WGLC Results: pcp-port-set-03

- WGLC Completed NOV 5
 - reviews from Dave Thaler, Ted Lemon, Cong Liu
 - "Support" from several others
 - On agenda later

- WG chair policy is 5 ok's before we submit to IESG
 - WGLC responses should focus on doc goodness/issues, not simply to support use