

IETF-88 (Vancouver) DHC WG Meeting

Tuesday, November 5, 2013
0900-1130 PST

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)

DHC WG Chairs Update

- Scribe for minutes & Jabber needed!!
- Looking for volunteers for shepherding work
 - Sheng Jiang has volunteered! Thanks!
- WG Re-charter
 - Completed
 - Milestones – continuous process and updates welcome!

Agenda (1 of 2)

No.	Title	Who	Time	Draft
1.	Administrativia	Chairs	15m	
2.	RFC 3315bis Design Team Formation	Tomek Mrugalski	20m	
3.	DHCPv4 over DHCPv6 Transport	Qi Sun	10m	-ietf-dhc-dhcpv4-over-dhcpv6
4.	V4 Configuration	Ian Farrer	15m	-ietf-dhc-v4configuration
5.	DHCP Access Network Identifier	Shwetha Bhandari	10m	-ietf-dhc-access-network-identifier
6.	Secure DHCPv6	Sheng Jiang	10m	-jiang-dhc-sedhcpv6
7.	Handling Unknown DHCPv6 Messages	Qi Sun	10m	-ietf-dhc-dhcpv6-unknown-msg

Agenda (2 of 2)

No.	Title	Who	Time	Draft
8.	Address Registration	Suresh Krishnan	10m	-ietf-dhc-addr-registration
9.	Stateless Reconfiguration	Sheng Jiang	15m	-jiang-dhc-stateless-reconfiguration
10.	DHCPv6 Active Leasequery	Kim Kinnear	10m	-raghuvanshi-dhc-dhcpv6-active-leasequery
11.	DNS Reconfigure	Shwetha Bhandari	10m	-wing-dhc-dns-reconfigure
12.	Route Problem at Relay During DHCPv6 Prefix Delegation	Alexandru Petrescu	10m	-petrescu-relay-route-pd-problem
13.	homenet Naming Architecture Options	Daniel Migault	5m	-mglt-homenet-naming-architecture-dhc-options

WG Status Update (since IETF-87)

- RFCs Published:
 - RFC 7031, DHCPv6 Failover Requirements
 - RFC 7037, RADIUS Option for the DHCPv6 Relay Agent
- In RFC-Editor Queue:
 - draft-ietf-dhc-dhcpv6-solmaxrt-update, Modification to Default Values of SOL_MAX_RT and INF_MAX_RT
- At IESG:
 - draft-ietf-dhc-option-guidelines, Guidelines for Creating New DHCPv6 Options
 - draft-ietf-dhc-dhcpv6-failover-design, DHCPv6 Failover Design
- Working Group Last Calls / Adoptions Completed
 - draft-ietf-dhc-dhcpv6-failover-design (WGLC)
 - draft-ietf-dhc-option-guidelines (WGLC)