

dhc WG
DRAFT

IETF 82
2011-11-17

NOTE WELL

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Agenda

Thursday, 0900-1130, November 17, 2011, Room 102

Introduction, Agenda Bashing, Document Status, Chairs, 10 min.

Client Hardware Address Option in DHCPv6, Wojciech Dec, 5 Minutes

DHCPv6 class based prefix, Shwetha Bhandari, 15 minutes

Relay Agent Encapsulation for DHCPv4, Ted Lemon, 5 minutes

Post-WGLC status of Redundancy Considerations draft, Tomasz Mrugalski, 5 minutes

DHCPv6 suboptions clarification draft, Tomasz Mrugalski, 5 minutes

DHCPv6 route options draft, 5 minutes

Client Identifier Option in DHCP Server Replies, Shwetha Bhandari, 5 minutes

Modification to Default Value of MAX_SOL_RT, Ralph Droms, 10m

Port Set Extension for DHCPv4 (Lightweight 4over6), Qiong Sun, 10 minutes

DHCPv6 and Multihoming Problem Statement, Ted Lemon, 10 minutes

Explicit DHCPv6 hint for IPv6 Prefix Delegation, John Jason Brzozowski, 10m

DHCPv4 option exhaustion, Ted Lemon, 5m

DHCPv6 option formats, Ted Lemon, 5m

Adminisitrivia

- Meeting materials at
 - <https://datatracker.ietf.org/meeting/82/materials.html>
- Meeting, jabber scribes?
- Jabber info
 - dhc@jabber.ietf.org
- Other dhc WG info
 - tools.ietf.org/wg/dhc

dhc WG I-D status

- Submitted to IESG

 - `draft-ietf-dhc-subnet-alloc-12`

 - `draft-ietf-dhc-vpn-option-14`

 - `draft-ietf-dhc-pd-exclude-03`

 - `draft-ietf-dhc-dhcpv6-relay-supplied-options-09`

- Ready for submission to IESG

 - `draft-ietf-dhc-dhcpv6-redundancy-consider-00`

 - `draft-ietf-dhc-forcerenew-nonce-01`

- In WG last call

- Ready for WG last call

- Review required

 - `draft-ietf-dhc-12ra-05`

 - `draft-ietf-dhc-relay-id-suboption-09`

 - `draft-ietf-dhc-host-gen-id-00`

 - `draft-ietf-dhc-secure-dhcpv6-03`

dhc WG I-D status

- Mailing list discussion required
- Requires update
 - `draft-ietf-dhc-cga-config-dhcpv6-00`
- Status update
 - `draft-ietf-dhc-option-guidelines-07`
 - `draft-ietf-dhc-dhcpinform-clarify-06`
 - `draft-ietf-dhc-dhcpv6-reconfigure-rebind-08`
 - `draft-ietf-dhc-dhcpv4-relay-encapsulation-01`
 - `draft-ietf-dhc-client-id-01`