

dnssd WG

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 WG 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

Administrivia	Chown/Droms	10 minutes
Introduction and NoteWell		
Agenda bashing; blue sheets; scribe; Jabber scribe		
Requirements draft	Lynn/Cheshire	30 minutes
<draft-ietf-dnssd-requirements-01>		
WG discussion		
What needs to be standardised?	Thaler	20 minutes
Extending multicast DNS across local links	Bhandari	10 minutes
<draft-bhandari-dnssd-mdns-gateway-00>		
Layer 2 bridging and DNS-SD	Otis	10 minutes
<draft-otis-dnssd-mdns-xlink-02>		
Hybrid Unicast/Multicast DNS-Based Service Discovery		
<draft-cheshire-dnssd-hybrid-01>	Cheshire	10 minutes
Discussion of standardisation	Chairs	15 minutes
mDNS/DNS-SD interoperability	Sullivan	15 minutes
<draft-sullivan-dnssd-mdns-dns-interop-00>		
WG discussion		

WG info

- Charter:
 - <http://datatracker.ietf.org/wg/dnssd/charter/>
- Status pages for drafts:
 - <http://tools.ietf.org/wg/dnssd/>
- Meeting materials:
 - <https://datatracker.ietf.org/meeting/89/materials.html#dnssd>
- Mail list:
 - dnssd@ietf.org
 - To join: <https://www.ietf.org/mailman/listinfo/dnssd>

Topics for this session:

- As per agenda:
 - Discussion of updates to Requirements draft
 - What needs to be standardised
 - With examples drawn from proposed mechanisms
 - Using Labels with DNS SD
 - NB. Solutions here are currently not within our charter
 - Next steps
- Anything else to add?
 - Discussion of ND robustness on wireless; is this a concern for us too?
 - 6man has this problem on its agenda on Tuesday afternoon
 - The Special Use Domain Name issue remains parked
 - A new related draft: draft-chapin-additional-reserved-tlds-00