

IETF Vcarddav Working Group

IETF 73 Minneapolis

Wednesday, November 19th 2008, 13h00-15h00

Chairs:

Marc Blanchet, <mailto:marc.blanchet@viagenie.ca>

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<http://www.vcarddav.org>



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I E T F

Proposed Agenda

1) Administrativia: Marc Blanchet

2) vcard-rev: Simon Perreault and Pete Resnick

<http://tools.ietf.org/html/draft-ietf-vcarddav-vcardrev>

3) Sync discussion: Pete Resnick

4) carddav status: Chairs, Cyrus Daboo

<http://tools.ietf.org/html/draft-vcarddav-carddav>

<http://tools.ietf.org/html/draft-vcarddav-webdav-mkcol>

5) Future work: Marc Blanchet

5.1) vcard4 XML bindings, Simon Perreault

<http://tools.ietf.org/html/draft-perreault-vcarddav-vcardxml>

Administrativa

- **Blue Sheet:** please sign. This helps scheduling the size of the rooms.
- **Call for volunteers:**
 - scribes
 - jabber scribe
- **Jabber room:** vcarddav@jabber.ietf.org
- **WG web site:**
 - IETF: <http://www.ietf.org/html.charters/vcarddav-charter.html>
 - <http://www.vcarddav.org>
 -

WG Doc Status

- draft-ietf-vcarddav-vcardrev-05.txt
 - vCard Format Specification
 - List of issues are at <http://www.vcarddav.org>
- draft-ietf-vcarddav-carddav-01.txt
 - vCard Extensions to WebDAV (CardDAV)
- draft-ietf-vcarddav-webdav-mkcol-00.txt
 - Extended MKCOL for WebDAV
- Individual submission related to vcarddav
 - draft-perreault-vcarddav-vcardxml-00.txt



I E T F

Vcarddav

- **Dependency on webdav-mkcol**
 - Draft is wg draft, but expired
- **Is vcarddav and mkcol ready for WG LC?**
- **If yes, then suggested plan:**
 - WG LC combined on vcarddav and mkcol
 - Have apps area review specially for mkcol (webdav experts)
-

Future Work



Vcarddav Charter Excerpt

This WG will produce the following outputs:

- (1) A revision of the vCard specification
- (2) An address book access protocol leveraging the vCard data format.

After 1 and 2:

- (3) An XML schema which is semantically identical to vCard
- (4) Identifying useful deployed vCard vendor extensions and creating standards track versions of those extensions.
- (5) Cooperate with the Sieve WG to produce a Sieve extension for address book Sieve tests.
- (6) LDAP mapping to the new vCard format without loss of data.

 **CALL FOR VOLUNTEERS?** (Individual submissions until 1 and 2 are done)
I E T F