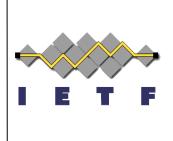
RADEXT WG IETF 87

Agenda July 30, 2013 1700-1830



Please join the Jabber room: radext@jabber.ietf.org

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.

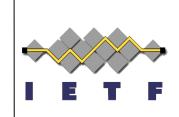
For further information, talk to a chair, ask an Area Director, or review the following:

BCP 9 (on the Internet Standards Process)

BCP 25 (on the Working Group processes)

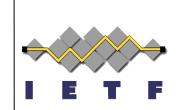
BCP 78 (on the IETF Trust)

BCP 79 (on Intellectual Property Rights in the IETF)



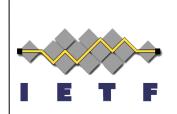
Agenda (1 of 2)

- 5:00 5:10 PM, Preliminaries (10 minutes)
 - Note Well, Note Takers, Jabber scribe
 - Agenda bash
 - Document Status
- Working group draft discussion (40 minutes)
 - 5:10 5:20PM DTLS as a Transport Layer for RADIUS, Alan DeKok (10 minutes)
 - http://tools.ietf.org/id/draft-ietf-radext-dtls
 - 5:20 5:30PM The Network Access Identifier, Alan DeKok (10 minutes)
 - http://tools.ietf.org/html/draft-ietf-radext-nai
 - 5:30 5:40PM RADIUS dynamic discovery, Stefan Winter (10 minutes)
 - http://tools.ietf.org/html/draft-ietf-radext-dynamic-discovery
 - 5:40 5:50PM RADIUS Attributes for IEEE 802 Networks, Bernard Aboba (10 minutes)
 - http://tools.ietf.org/html/draft-ietf-radext-ieee802ext



Agenda (2 of 2)

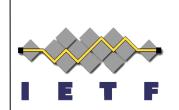
- Chartered individual draft discussion (15 minutes)
 - 5:50 6:05PM Support of fragmentation of RADIUS packets, Diego Lopez (15 minutes)
 - http://tools.ietf.org/html/draft-perez-radext-radius-fragmentation
- Outside charter individual draft discussion
 - 6:05 6:15PM Data types in RADIUS, Alan DeKok (10 minutes)
 - http://tools.ietf.org/html/draft-dekok-radext-datatypes
 - 6:15 6:25PM RADIUS extensions for Key Management in WLAN Network, Li Xue (10 minutes)
 - http://tools.ietf.org/html/draft-xue-radext-key-management
- Wrap-up (5 minutes)
 - 6:25 6:30 PM Next Steps: WG Chairs & ADs (5 minutes)
 - WG Goals/Milestones status, next steps



RADEXT Drafts (1 of 3)

*Changes since IETF86 noted in red

Document	Editor	Status	Next Step(s)			
RFC Published						
RADIUS attributes for IPv6 access (draft-ietf-radext-ipv6-access)	W. Dec	•RFC6911 published 2013-04-29	•Done!			
RADIUS Protocol Extensions (draft-ietf-radext-radius-extensions)	A. DeKok	•RFC6929 published 2013-04-30	•Done!			
In RFC Editor Queue						
None since IETF86						
In IETF Last Call						
None since IETF85						
WG Consensus: Waiting for Writeup						
None since IETF85						

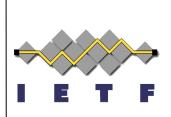


RADEXT Drafts (2 of 3)

*Changes since IETF86 noted in red

Document	Editor	Status	Next Step(s)		
In WGLC (at least once)					
IEEE 802 attributes (draft-ietf-radext-ieee802ext)	B. Aboba	•Version -08 published 2013-07-14 • 2 (of 12) issues open (#153,169)	•Discuss IETF87 •WGLC		
RADIUS over DTLS (draft-ietf-radext-dtls)	A. DeKok	•WG last call completed 2012-11-21 •Version -07 published 2013-07-12	Discuss IETF87WGLC after IETF87		
NAI-based peer discovery (draft-ietf-radext-dynamic discovery)	S. Winter	•WG last call completed 2012-11-21 •Version -07 published 2013-07-04 •1 (of 5) issue open (#168)	•Discuss IETF87		
In progress WG items (active)					
Network Access Identifier (draft-ietf-radext-nai)	A. DeKok	Version -03 published 2013-05-23WGLC issued 2013-06-135 (of 5) issues open	Discuss IETF87Publish -04 version		
Proposals for Chartered Work					
Support of fragmentation of RADIUS packets (draft-perez-radext-radius-fragementaiton)	A. Perez	 Version -06 published 2013-07-01 Adoption call 2013-02-13 did not pass 	•Discuss IETF87		
RADIUS Extended request (draft-deacon-radext-extended-request)	P. Deacon	•Version -00 published 2013-05-01			

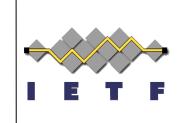
RADEXT Drafts (3 of 3)



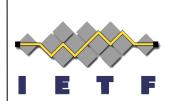
*Changes since IETF86 noted in red

Document	Editor	Status	Next Step(s)		
Work outside of current charter					
Data type in RADIUS (draft-dekok-radext-datatypes)	A. DeKok	•Version -02 published 2013-02-12	•Discuss IETF87		
RADIUS extensions for key management in WLAN network (draft-xue-radext-key-management)	L. Xue	•Version -01 published 2013-02-18	•Discuss IETF87		

WG Goals/Milestones (Open items)



Goal/Milestone	Date	Progress	Action/Update
IPv6 access I-D	Done!	DONE	Completed since IETF86
RFC4282bis	Dec-2012		WGLC
Extended attributes	Done!	DONE	RFC published since IETF86
Dynamic Discovery	Dec-2012		Still have issues open
IEEE 802 attributes	Dec-2012		Still have issues open
UDP/DTLS	Jan-2013		WGLC
RADIUS packet fragment	Feb-2013		No WG adopted draft yet



Feedback?

