RTCWEB@IETF103

WG Info: <u>https://datatracker.ietf.org/wg/rtcweb/about/</u> Chairs: <u>Cullen Jennings</u>, <u>Ted Hardie</u>, and <u>Sean Turner</u>

NOTE WELL

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Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

- BCP 9 (Internet Standards Process),
- BCP 25 (Working Group processes),
- BCP 25 (Anti-Harassment Procedures),
- BCP 54 (Code of Conduct),
- BCP 78 (Copyright),
- BCP 79 (Patents, Participation),
- <u>https://www.ietf.org/privacy-policy/</u> (Privacy Policy)

Requests

Minute Taker(s)

Jabber Scribe(s)

Sign Blue Sheets

State your name @ the mic

Keep it professional @ the mic

Agenda

Thursday - 1610-1810

10min Administrivia 30min AD comments on: security security-arch ip-handling

20min jsep changes20min mdns-candidates

Cullen is stepping down after this meeting

Security Drafts with AD

Examples: Security:

<u>-sdp-11</u> <u>-security-10</u> <u>-security-arch-16</u> <u>-ip-handling-11</u>

Go to Adam's slides.



PR#851 References changed from RFC 5245 to RFC 8445 and I-D.ietf-mmusic-ice-sip-sdp

Implements consensus to refer to "ICEbis".

PR#850 Stop using the "appdata" field in "a=msid"

Before this change, "a=msid" was broken e.g. <u>w3c/webrtc-pc#1718</u> and <u>w3c/webrtc-pc#2005</u>.

Addresses the problem where that removeTrack(track) then addTrack(track) yields bogus SDP.

PR#849 Add bullet about rejecting all m= sections in a BUNDLE group

See <u>w3c/webrtc-pc#1858</u>

PR includes text that says if we reject the offerer tagged m= section we reject all of them, like we have to.

<u>I#854</u> contradictory advice on subsequent offers need to specify the ICE protocol:

- Subsequent offers need to specify the ICE protocol
- Implementations MUST indicate the UDP/TLS/RTP/SAVPF profile for each media m= line they produce in an offer.

<u>I#855</u> session ID is 2^62, should be 2^63 or 2^64

Two problems:

- RFC 3264 actually doesn't place that restriction on the sess-id, that's the restriction on the version field.
- Deployed code (libwebrtc) generates sess-ids that are larger than 2^62-1.

Change deployed code or JSEP? GH discussion seems to be: "changing to 2^63 (and removing the citation for 3264)"

Anything else?

GH issues

-mdns-ice-candidates-02



% done?