

# draft-ietf-avtcore-clksrc-02

Reference and media clock source  
signaling

Kevin Gross

# -02 changelog

- Removed synchronization quality signaling
- Tie “tracable” to TAI
- Offer-answer signaling considerations
- Security considerations
- Add \*-ext statements to clarify extensibility
- Terminology corrections
- Fixed nits and formatting

# Comments

- John Fletcher
  - “NTP timestamp” -> “NTP format timestamp”
  - genlock -> SMPTE ST 318-1999
  - Word clock -> AES11 DARS
  - Add PTP as example network time protocol
  - Clock quality metrics for grandmasters
- Your name here...

# History

<b>Draft name</b>	<b>-00 submission</b>	<b>Revisions</b>
<b>draft-brandenburg-avt-rtcp-for-idms</b>	2010-09-24	5
<b>draft-brandenburg-avtcore-rtcp-for-idms</b>	2011-03-07	3
<b>draft-ietf-avtcore-idms</b>	2011-06-30	9
<b>draft-williams-avtcore-clksrc</b>	2012-02-28	2
<b>draft-ietf-avtcore-clksrc</b>	2012-07-02	3
<b>Totals</b>	2.5 years	22

# Status

- Review and comments solicited from
  - AVTCORE
  - TICTOC
  - SMPTE (TC32NF, TC33TS)
  - AESSC (SC-02-12, X192)
  - AVnu
- Editorial revisions
- Ready for WGLC