

Source: TSG-CN Chairman
Title: RFC Numbers Allocated by IETF
Agenda item: 9.1
Document for: DECISION

The following RFC numbers have been allocated by the RFC editors. All of these specifications have been approved and are proposed standards track documents. Please Note that this is just an early release of the numbers done for the 3GPP. RFC publication will follow at normal pace, so actual use of the documents should continue to be through the i-ds, however note the i-ds may not be updated and the texts are frozen.

These drafts have been referred to in the past as bundles 0 and 1

1. RFC 3261
SIP: Session Initiation Protocol
<draft-ietf-sip-rfc2543bis-09.txt>
2. RFC 3262
Reliability of Provisional Responses in SIP
<draft-ietf-sip-100rel-06.txt>
3. RFC 3263
SIP: Locating SIP Servers
<draft-ietf-sip-srv-06.txt>
4. RFC 3264
An Offer/Answer Model with SDP
<draft-ietf-mmusic-sdp-offer-answer-02.txt>
5. RFC 3265
SIP-Specific Event Notification
<draft-ietf-sip-events-05.txt>
6. RFC 3266
Support for IPv6 in SDP
<draft-ietf-mmusic-sdp-ipv6-02.txt>
7. RFC 3267
RTP payload format and file storage format for the Adaptive
Multi-Rate (AMR) Adaptive Multi-Rate Wideband (AMR-WB) audio codecs
<draft-ietf-avt-rtp-amr-13.txt>
8. RFC 3268
AES Ciphersuites for TLS
<draft-ietf-tls-ciphersuite-06.txt>

The references in 3GPP specifications should be updated accordingly.