File Format

Most of the parameters are presented in the filename. The file name has following format:

ttt_yyyymmdd_hhmmss_c_ssssss_dddddd_e_s_fff_nn.v

Below the important parts of the file name are explained:

File name component	Description
ttt_yyyymmdd_hhmmss	is a timestamp when the voice transmission has started
c	Not used currently. Reserved for future (set to 'g')
ssssss	the ISSI address of the talking party (source address) in hexadecimal format
dddddd	The GSSI address of the listening group (destination address) in hexadecimal format
e	Encryption flag. Indicates if the call is E2E encrypted. e – call is E2E encrypted voice c – call is clear voice
s	Logging status 0 – logging operation successful 1 – file empty because number of supported concurrent calls on the site was exceeded 2- file is empty or partial due to the problem on the TSC (e.g. error during buffering)
fff	Fragment number. If the speech item is longer than 2 minutes it will span over multiple files. This component indicates the sequence of the fragments.
nn	File sequence number

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