Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Bug #800

No metadata for AAC network streams

June 24, 2018 16:34 - Artem S. Tashkinov

Status:	Rejected	**Start date:**	June 24, 2018
Priority:	Minor	**Due date:**	
Assignee:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
Affects version:	3.9		

Description

Perhaps I've forgotten to compile something into my Audacious 3.9 but it doesn't show metadata for network AAC streams.

Please advise.

```
Configuration:

  Install path:                        /opt/audacious/lib/audacious

  GTK+ support:                        no
  Qt support:                          yes

  Audio Formats
  -------------
  Audio CD:                            no
  Free Lossless Audio Codec:           yes
  Ogg Vorbis:                          yes
  MIDI (via FluidSynth):               no
  MPEG-1 Layer I/II/III (via mpg123):  yes
  MPEG-2/4 AAC:                        no
  WavPack:                             no

  External Decoders
  -----------------
  FFmpeg/Libav:                        ffmpeg
  libsndfile:                          yes

  Chiptunes
  ---------
  AdLib synthesizer (adplug):          yes
  Commodore 64 audio (sid):            no
  Game Music Emu (spc, nsf, gbs, etc.): yes
  ModPlug:                             no
  Nintendo DS audio (xsf):             yes
  PlayStation audio (psf/psf2):        yes
  Vortex Tracker (vtx):                yes

  Other Inputs
  ------------
  Metronome:                           yes
  Tone Generator:                      yes

  Effects
  -------
  Bauer stereophonic-to-binaural (bs2b): no
  Channel Mixer:                       yes
  Crystalizer:                         yes
  Dynamic Range Compressor:            yes
  Echo/Surround:                       yes
  Extra Stereo:                        yes
  LADSPA Host (requires GTK+):         no
```

```
  Sample Rate Converter:               no
  Silence Removal:                     yes
  SoX Resampler:                       no
  Speed and Pitch:                     no
  Voice Removal:                       yes


  Outputs
  -------
  Advanced Linux Sound Architecture:   yes
  Jack Audio Connection Kit:           no
  Open Sound System:                   yes
  PulseAudio:                          yes
  Simple DirectMedia Layer:            yes
  Sndio:                               no
  Win32 waveOut:                       no
  FileWriter:                          yes
    -> MP3 encoding:                   yes
    -> Vorbis encoding:                yes
    -> FLAC encoding:                  yes


  Playlists
  ---------
  Cue sheets:                          yes
  M3U playlists:                       yes
  Microsoft ASX (legacy):              yes
  Microsoft ASX 3.0:                   yes
  PLS playlists:                       yes
  XML Sharable Playlist Format (XSPF): yes


  Transports
  ----------
  FTP, SFTP, SMB (via GIO):            yes
  HTTP/HTTPS (via neon):               yes
  MMS (via libmms):                    no


  General
  -------
  Alarm (requires GTK+):               no
  Ampache browser (requires Qt):       no
  Delete Files:                        yes
  GNOME Shortcuts:                     no
  libnotify OSD:                       yes
  Linux Infrared Remote Control (LIRC): no
  MPRIS 2 Server:                      yes
  Scrobbler 2.0:                       yes
  Song Change:                         yes


  Qt Support
  ----------
  Qt Multimedia output:                yes
  Qt Interface:                        yes
  Winamp Classic Interface:            yes
  Album Art:                           yes
  LyricWiki viewer:                    yes
  OpenGL Spectrum Analyzer:            yes
  Playlist Manager:                    yes
  Search Tool:                         yes
  Song Info:                           yes
  Status Icon:                         yes
```

Should I absolutely have libfaad (totally deprecated for all intents and purposes) installed as well?

Example stream: http://str.topradio.be:80/topradio.aac

(Many others are here http://dir.xiph.org/by_format/AAC+)

Metadata for Ogg Vorbis and MP3 streams gets loaded just fine.

History

#1 - June 24, 2018 17:15 - Artem S. Tashkinov

FAAD is indeed required.

This issue might be safely closed as INVALID.

#2 - June 25, 2018 03:17 - John Lindgren

I'm curious when you say libfaad is deprecated, is there an alternative you'd recommend? If so, we could leave this open as a feature request to write a plugin based on that alternative.

#3 - June 30, 2018 01:59 - John Lindgren

- Status changed from New to Rejected

Closing as requested.