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The MP4 file format is the most common format of video on the internet, including video played on YouTube and other web sites. The most widely used codecs are H.264 and H.265 or HEVC. Today, many web browsers are able to play H.264 videos, but most of them will fall back to H.264 if they do not support H.265. On the other hand, H.265 is not widely used on the web because it is not backwards compatible with H.264 and there is a long-term lack of freely available decoding software. The MPEG-LA licensed and released some software libraries, but most of them have problems running on macOS or Linux. The use of HEVC depends on the video bitrate and the video quality, which is determined by the software. The first example is a better quality of MPEG-2 video. The second example is a lower quality of MPEG-4 AVC video. Architecture of the playout software The video file is read, parsed and loaded into the memory. The video frames are processed and outputted using multimedia libraries such as AVFoundation, OpenCV or OpenGL. Most free software decoders are written in C or C++ with additional libraries that provide them with functions to interface to libavcodec, which is a library of common image and audio and video codecs developed by the FFmpeg group. Current solutions In August 2016, Kodi Media Center began the development of Kodi with hardware acceleration of HEVC decoding and video scaling. In November 2016, the release of Kodi 18.0 was announced with hardware accelerated HEVC decoding and video scaling. After the release of Kodi 18.1, hardware accelerated HEVC decoding is supported on ARMv7 devices only. In December 2016, the release of Kodi 18.1.1 was announced, and it added support for H.265. In March 2017, the release of Kodi 18.2 was announced. In June 2017, the release of Kodi 18.3 was announced. In August 2017, the release of Kodi 18.4 was announced, and it added support for HEVC. In December 2017, the release of Kodi 19.0 was announced. In January 2018, the release of Kodi 19.0.1 was announced, and it added support for HEVC decoding and video scaling. In March 2018, the release of Kodi 19. 520fdb1ae7

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