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They are following suit with the popularity of the HTML5 dictate and want to jump on the band-wagon as quick as possible.

Seems Adobe doesn t want to be bugged about bugs, haha.

raw byte data since this is the only way how it works to read MP3

coding of ActionScript 1 and love ActionScript 2 and then it made me learn to

Flash Player / AIR Runtime: tetragon is fully written in AS3 and so the Flash Player or AIR runtime act as a layer between engine and operating system.

And the second reason is that Eclipse s Egit plugin is shaky at best when it comes to merging repository branches. Now enter HTML5 and Javascript! It s a bunch of untyped, loose and inconsistent stuff at best.

However with the release of Flash Player 11 and AIR 3 there was a promising

There has been similar complaints from Andre Michelle about the other new method, loadPCMFromByteArray which seems to be quite buggy.

It s strength are clearly defined in other areas.

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