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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

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.

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

Now enter HTML5 and Javascript! It's a bunch of untyped, loose and inconsistent stuff at best.

And the second reason is that Eclipse's Egit plugin is shaky at best when it comes to merging repository branches.

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.

But what if Adobe messes up completely and kills AIR and with that the whole

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