## Serial Number Adobe Premiere Pro Cs6 6.0.0 Ls7 Multi 375 Fixed

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throughout the gpu ram size numbers are relative to the size of the app data. the number of cores is relative to the number of cores available in the computer. all cores are given 2gb of vram with the exception of the core i7-4850hq, which only has 4gb of vram. in this article, we will be analyzing the performance of the multi-core cpu with four times more cores that the number of cores available on this particular test system. based on this, we would imagine that at least half of the cores would be active at all times, and that with twenty cores on a single thread of this particular action, that twenty cores would be used at some point during the execution of this action. the 25% figure was calculated by looking at the full timeline playback and final export times of the action, and dividing that over the number of cores available, and then adding 25% to account for the cores that were most likely in a sleep state but still performing work. while this is the performance of the computer that we are using to generate the results, they all presented roughly the same results. so the numbers here are the average of all the runs performed on the computer for the entire document. the timeline playback results are the total time that the timeline took to playback starting from a stop frame. so if the first frame takes three seconds, the total playback time would be six

seconds since the first frame. the 3.5x cpu savings is based on the performance of a normal 2ghz cpu (which is the maximum frequency for a dual core) compared to a 4ghz cpu. due to the efficiency of the 2ghz cpu and the fact that it only has four cores, the 4ghz processor would see a roughly 40% performance improvement over the 2ghz processor. this makes sense since the 4ghz has four times more cores that the 2ghz cpu and so it is the faster processor.

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