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Q: What is the maximum memory limit that can be used in Managed Object Context using Core Data? My iPhone app uses Core Data as its persistent store. I don't seem to be able to allocate more than 20MB of memory in the Managed Object

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Context. What is the maximum size of the Managed Object Context? A: This is per Core Data document: The memory limitations for managed objects depend on the managed object class. The default memory capacity for a managed object is 64 MB (65,536 bytes) per entity, and the default maximum number of persistent store-private entities per managed object is unlimited. Memory limitations for managed objects also depend on the size of the managed object database.

In most cases, the capacity of the database is the limiting factor. In my test I use 64MB limit. 1. Field of the

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Invention The present invention relates generally to a storage structure in a personal computer or the like, and more particularly to a storage structure for use in a Personal Computer (PC) or the like to store various kinds of data and which is expandable and which is also able to be attached and detached from the personal computer.

2. Description of the Prior Art In general, a personal computer is used for business, education, etc. and has a variety of hardware and software included therein to facilitate specific applications, such as, for example, the processing of data, the creation of new

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data, the communication with other personal computers, etc. There are three basic storage structures in a personal computer: an internal hard disk drive, a floppy disk drive, and a CD-ROM drive. In addition, there is a so-called high capacity memory structure, such as a RAM, SRAM, and flash memory. As hard disk drives become larger, there is a tendency to enlarge the personal computer to

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