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TEntryList: A new class to support large and scalable event lists

Monday 26 March 2007 16:00 (30 minutes)

TEntryList is a class recently introduced in the Tree library. It is a nice alternative to TEventlist.
The new class is designed to support a large set of event lists in a modular way.
TEntryList objects can easily be combined when processing large chains of event data.
The data structure is optimum for the two extreme cases of high or low selectivity.

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