Subject: Re: operator< for container sorting (small confusion) Posted by mirek on Sun, 09 Dec 2007 15:18:54 GMT

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Andy2222 wrote on Sun, 09 December 2007 08:48ah oki,

is there a std::map<> equivalent container?

No.

Quote:

Or do i call Sort on Vector<> / Array<> before i need it sorted or use the GetSortOrder() call?

In most cases, GetSortOrder for Index / ArrayMap / VectorMap is the best aproach (also generally faster than the cost of maintaining nodebased tree structure like std::map).

Mirek