
Subject: Re: [CODE] cScTextObj class definition
Posted by [iRANian](#) on Sat, 07 Apr 2012 20:13:27 GMT
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The `__thiscall` should be unnecessary yeah, it's there just to be clear that it's a member function and not a static member function. The `RENEGADE_FUNCTION` macro is a define for `__declspec(naked)`, if you try to define the `Constructor()` function as a normal constructor (i.e. `cScTextObj:cScTextObj()`) the linker gives annoying errors. Creating the object on the stack causes the FDS to freeze or crash on scope exit (not sure why this is), that's why there's the awkward new operator call line, deleting pointers shouldn't be an issue with the simplistic use of the class (you shouldn't need to do anything more exotic than the examples).
