
Subject: Re: BETA status handling

Posted by [koldo](#) on Sun, 06 Oct 2019 11:56:24 GMT

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Thank you Mirek. However that is not exactly the same.

InstallPanicMessageBox() and SetAssertFailedHook() let to install panic handlers.

However, in case of the ASSERTs, this only works in DEBUG mode. Please check this code in Defs.h:

```
#ifdef _DEBUG
#define ASSERT_(x, msg) ((x) ? (void)0 : ::Upp ::AssertFailed(__FILE__, __LINE__, msg))
#define ASSERT(x)      ASSERT_(x, #x)
#else
inline void LOGNOP__() {}
#define LOG_NOP        Upp::LOGNOP__()
#define ASSERT_(x, msg) LOG_NOP
#define ASSERT(x)      LOG_NOP
#endif
Out of DEBUG, ASSERTs seem to do nothing, as are disconnected to AssertFailed().
```
