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Subject: Re: Protect package - A starting copy protection system

Posted by [281264](#) on Sat, 02 Oct 2010 14:00:57 GMT

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Hi Massimo,

I am finding some unexpected outcome. The problem seems to be related with the key. The encryption key I am using is AABBBCCDDEEFF00112233445566778899 (as shown, without quotes); the GetKey function is as the example:

String GetKey(void)

```
{
// WARNING -- TO PUT A NULL BYTE (0X00) INSIDE KEYSTRING
// REQUIRES SOME ADDITIONAL WORK !
String k = "\xAA\xBB\xCC\xDD\xEE\xFF";
k.Cat("\x00");
k += "\x11\x22\x33\x44\x55\x66\x77\x88\x99";
return k;
}
```

The application compiles well and it runs fine, but it does not recognize the key!

Where is the bug?

Remarks:

2.- what is len in the PROTECT\_DECRYPT function? The length of the key, perhaps (the it should be 16bytes or 32 bytes)?

Thank you,

Javier