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原创

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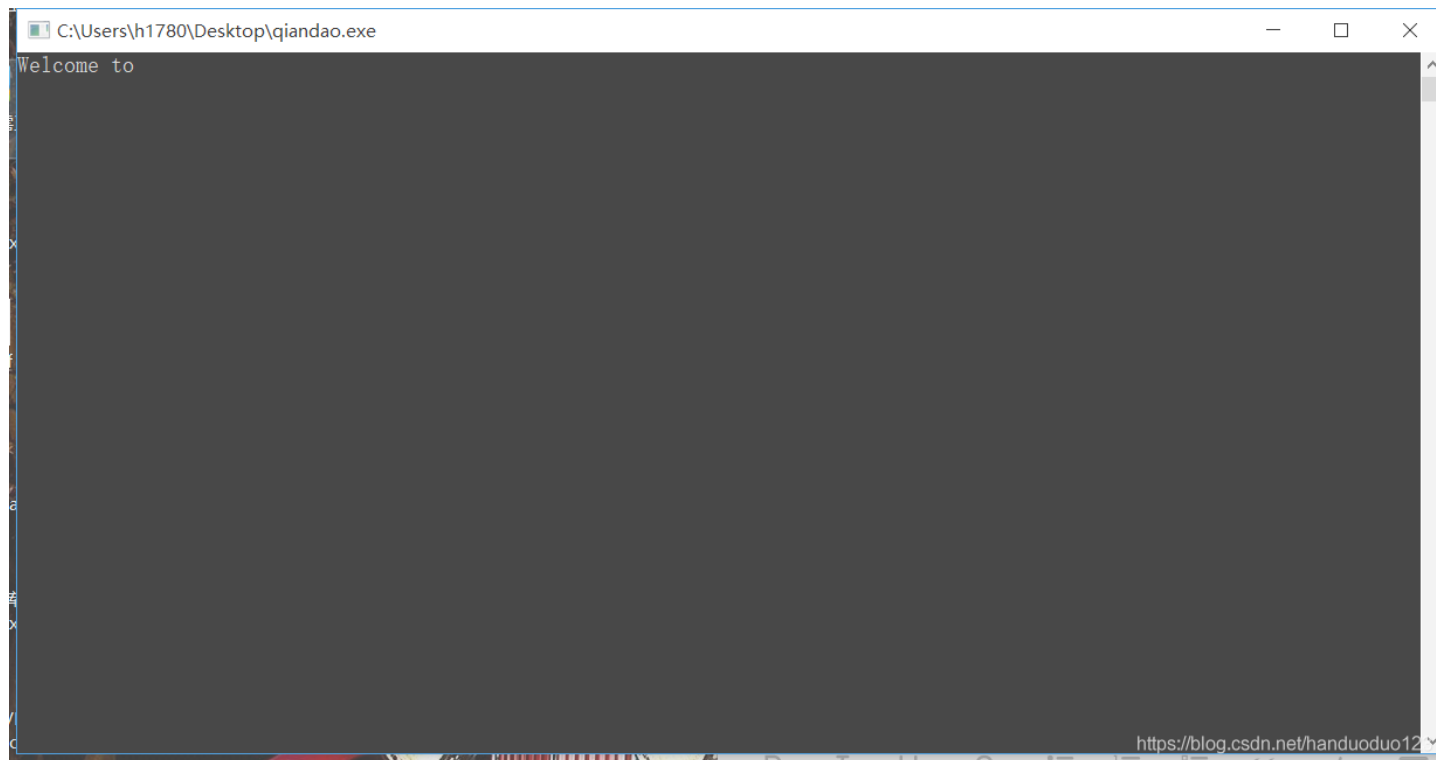
2 篇文章 0 订阅

订阅专栏

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签到题

打开运行界面



将其用Winhex打开, 文本搜索flag

```

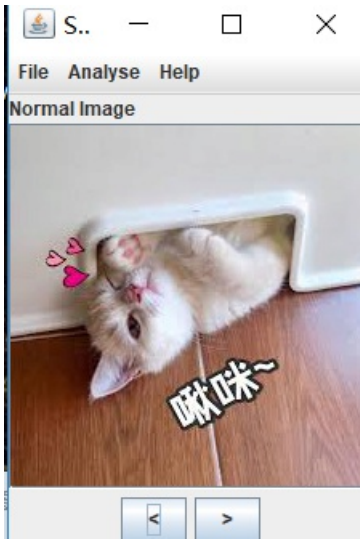
000B7760 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B7770 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B7780 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B7790 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B77A0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B77B0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B77C0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B77D0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B77E0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B77F0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
000B7800 6C 69 62 67 63 6A 2D 31 36 2E 64 6C 6C 00 5F 4A libgcj-16.dll _J
000B7810 76 5F 52 65 67 69 73 74 65 72 43 6C 61 73 73 65 v_RegisterClasse
000B7820 73 00 00 00 57 65 6C 63 6F 6D 65 20 74 6F 20 73 s Welcome to s
000B7830 64 6E 69 73 63 20 21 00 66 6C 61 67 7B 31 32 61 dnisc ! flag{12a
000B7840 62 38 32 63 64 36 38 36 61 34 32 38 35 30 61 62 b82cd686a42850ab
000B7850 35 36 32 66 66 32 66 39 66 32 34 31 36 7D 00 00 562ff2f9f2416}
000B7860 C0 16 40 00 60 17 40 00 90 17 40 00 C0 16 40 00 À @ ` @ @ À @
000B7870 F0 16 40 00 A0 17 40 00 A0 17 40 00 A0 17 40 00 ä @ @ @ @
000B7880 A0 17 40 00 10 17 40 00 00 17 40 00 C0 16 40 00 @ @ @ À @
000B7890 F0 16 40 00 62 61 73 69 63 5F 73 74 72 69 6E 67 ä @ basic_string
000B78A0 3A 3A 5F 4D 5F 63 72 65 61 74 65 00 25 73 3A 20 ::_M_create %s:
000B78B0 5F 5F 70 6F 73 20 28 77 68 69 63 68 20 69 73 20 __pos (which is
000B78C0 25 7A 75 29 20 3E 20 74 68 69 73 2D 3E 73 69 7A %zu) > this->siz
000B78D0 65 28 29 20 28 77 68 69 63 68 20 69 73 20 25 7A e() (which is %z
000B78E0 75 29 00 00 62 61 73 69 63 5F 73 74 72 69 6E 67 u) basic_string
000B78F0 3A 3A 61 74 3A 20 5F 5F 6E 20 28 77 68 69 63 68 ::at: __n (which
000B7900 20 69 73 20 25 7A 75 29 20 3E 3D 20 74 68 69 73 is %zu) >= this
000B7910 2D 3E 73 69 7A 65 28 29 20 28 77 68 69 63 68 20 ->size() (which
000B7920 69 73 20 25 7A 75 29 00 62 61 73 69 63 5F 73 74 is %zu) basic_st
000B7930 72 69 6E 67 3A 3A 65 72 61 73 65 00 62 61 73 69 ring::~erase basi
000B7940 63 5F 73 74 72 69 6E 67 3A 3A 5F 4D 5F 72 65 70 c_string::_M_rep
000B7950 6C 61 63 65 5F 61 75 78 00 62 61 73 69 63 5F 73 lace_aux basic_s
000B7960 74 72 69 6E 67 3A 3A 69 6E 73 65 72 74 00 62 61 tring::insert ba
000B7970 73 69 63 5F 73 74 72 69 6E 67 3A 3A 72 65 70 6C sic_string::repl
000B7980 61 63 65 00 62 61 73 69 63 5F 73 74 72 69 6E 67 ace basic_string
000B7990 3A 3A 5F 4D 5F 72 65 70 6C 61 63 65 00 62 61 73 ::_M_replace bas

```

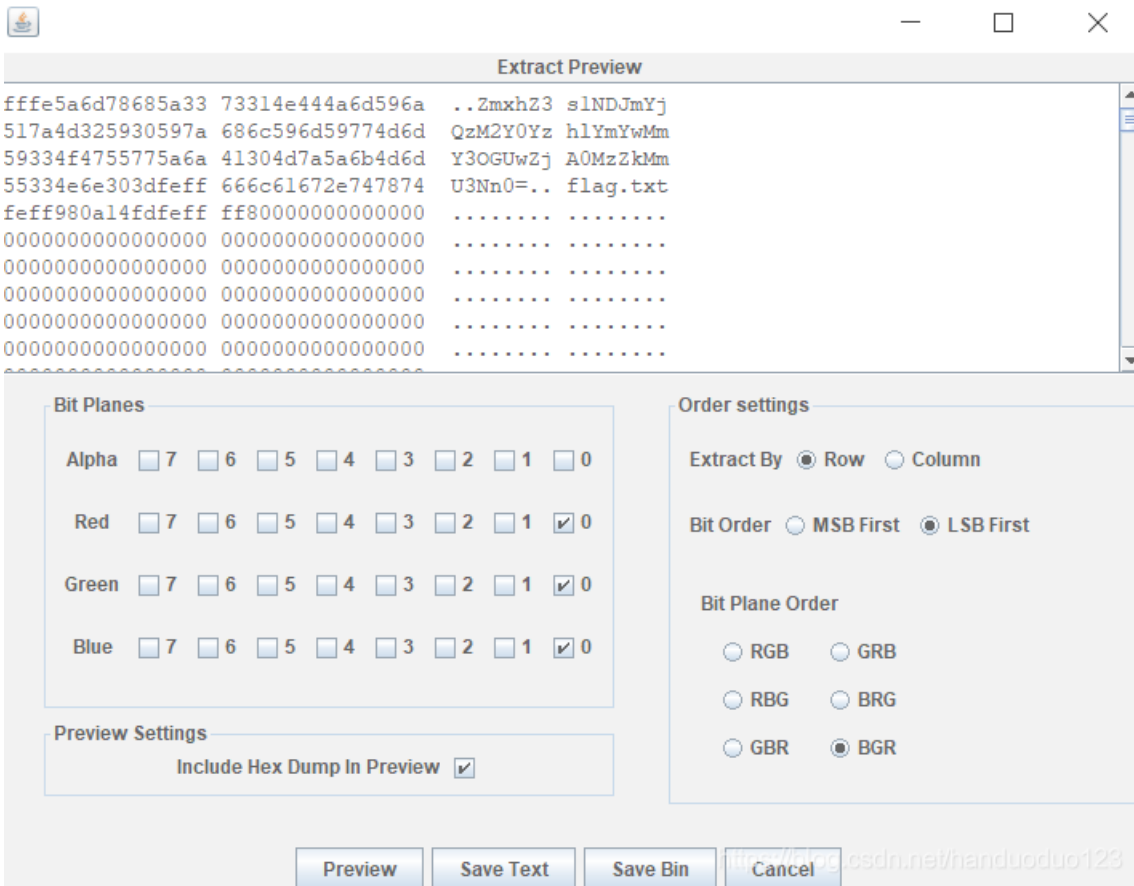
啾咪 打开是一可爱的小猫咪



图片后缀为png,推测与LSB相关,用Stegsolve打开,按左右键调三原色。



![一般情况下，将三原色都调成0，BGR排序往上拉，可以看到一段码]



将得到的码，在base64下解码

米斯特安全团队 CTFCrakTools pro v2.0 Beta

解码方式 进制转换 插件 妹子 其他功能

填写所需检测的密码: (已输入字符数统计: 52)

ZmxhZ3s1NDJmYjQzM2Y0Yzh1YmYwMmY3OGUwZjA0MzZkMmU3Nn0=

结果:

flag {542fb433f4c8ebf02f78e0f0436d2e76}

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