# **HGAME Week1 WriteUp**

### Web

### Cosmos 的博客

先按F12,没发现什么有用的信息,但提到了github,百度一下,猜可能是常见的git泄露,在URL后面加.git跳转到了http://cosmos.hgame.n3ko.co/.git/

① 不安全 | cosmos.hgame.n3ko.co

# Cosmos 的博客

你好。欢迎你来到我的博客。

大茄子让我把 flag 藏在我的这个博客里。但我前前后后改了很多遍,还是觉得不满意。不过有大茄子告诉我的版本管理工具以及 GitHub, 我改起来也挺方便的。

看上去是有这么一个目录,然后再百度了一下,发现了这个config文件的存在

(core)

repositoryformatversion = 0
filemode = true
bare = false
logallrefupdates = true

[remote "origin"]
url = https://github.com/FeYcYodhrPDJSru/8LTUKCL83VLhXbc
fetch = +refs/heads/\*:refs/remotes/origin/\*

然后直接打开github看看,翻了半天,最后再commit这边找到了flag的信息

Showing 1 changed file with 1 addition and 0 deletions.

```
    ✓ 1 ■■■■ flaggggggggg 章
    ... @@ -0,0 +1 @@
    1 + base64 解码: aGdhbWV7ZzF0X2x1QGtfMXNfZGFuZ2VyMHVzXyEhISF9
```

15 comments on commit f79171d

最后随便找个Base64解码工具得到了flag

### 请把要加密的文字粘贴到下面表单:

hgame{g1t\_le@k\_1s\_dangerOus\_!!!!}

BASE64加密↓

BASE64解密↑

### 加密结果如下:

aGdhbWV7ZzFOX2xlQGtfMXNfZGFuZ2VvMHVzXyEhISF9

### 接头霸王

一开始脑子没拐过来,被图片误导了一下,去尝试接了一下URL。。。后来才发现接的头是请求头,是让我从协会官网跳转过来

# 接头霸王



You need to come from https://vidar.club/.

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然后百度了一下,服务器是通过Referer来判断之前的页面的, 在请求头里加一句Referer: https://vidar.club/然后发送试试

# 接头霸王

You need to visit it locally.

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一开始还以为是我发请求的方法不对,换了好几个软件发。。。 后来才发现是要让我从本地网络访问。。。

在请求头里加上X-forwarded-for: 127.0.0.1,继续发请求

# 接头霸王

You need to use Cosmos Brower to visit.

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第三次了,熟练了,直接改User-Agent: Cosmos Brower

# 接头霸王

Your should use POST method:)

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突然说要规范请求格式,那就改吧,把GET改成POST

# 接头霸王

The flag will be updated after 2077, please wait for it patiently.

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最后这个一脸懵逼,百度半天试着改Date,改if-modified-since,都没用,还试了下改本地时间,发现调不到2077年。。。。

后来才发现居然有个叫if-unmodified-since的,这也太冷门了。。。。 最后一次发送请求,加上if-unmodified-since: Fri, 01 Jan 2077 00:00:00 GMT成功得到flag。

### 接头霸王

hgame{W0w!Your\_heads\_@re\_s0\_many!}

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# Crypto

### InfantRSA

一开始真不知道这题要干什么,不过后来根据学习资料和提示的代码,知道了要做什么。

首先按照学习资料,我们需要先得到密钥d,然后算出明文m,然后百度了一下,发现python有个gmpy2,赶紧装了一个试试。

下面是我找到的一个解密的代码

```
import gmpy2

p = gmpy2.mpz(681782737450022065655472455411)

q = gmpy2.mpz(675274897132088253519831953441)
```

```
e = gmpy2.mpz(13)
phi_n = (p - 1) * (q - 1)
d = gmpy2.invert(e, phi_n)
print ("private key:")
print (d)

c = gmpy2.mpz(275698465082361070145173688411496311542172902608559859019841)
print ("plaintext:")
print (pow(c,d,p*q))
```

然后运行了一下得到了m=39062110472669388914389428064087335236334831991333245 尝试了一下int.to\_bytes逆回去,发现貌似太长了。。。 百度了一下int.from\_bytes的原理,其实只是把字符串转化成16进制,再变成十进制。 然后就简单了随便找了一个进制转换工具,转成16进制,再找了一个16进制转换成字符串的工具,最终得到flaq

### 6867616d657b74335874364f306b5f5235412121217d

16进制转字符 字符转16进制

hgame{t3Xt6O0k\_R5A!!!}

### Misc

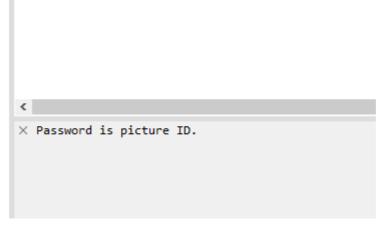
欢迎参加HGame!

这是我做出的第一题,看到题目地址是百度真想吐槽一下,然后把那串东西丢尽百度,还真百度出来了。。。有道类似的题,先base64解码,再摩斯密码,网上的在线解码工具是真的无语,找一个好用的真难。最后加上hgame{},得到flag,但试了下不对,看了下公告是大写字母,再试了下还是不对,百度看了一下以前的的flag格式,把空格换成了\_,终于对了,感觉是解码工具的锅,有的解出来连空格都没有。。。

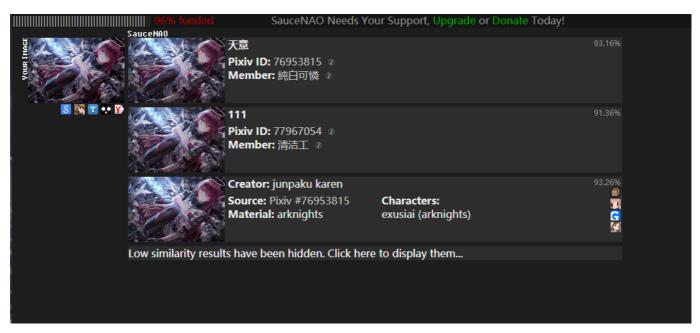
推荐:中文摩斯密码翻译>>

### 壁纸

这题依旧的坑,解压打开发现只有一张图片<del>(不过还挺好看的)</del> 依旧先找百度,找到了点线索,想到了当初暑假那个游戏里的一题就是图种 改成zip先解压试试,发现尼玛需要密码,不过可以看到里面有个flag文件,先看了下之前的压缩包名字secret, 然后试了下后面那串字母,然而失败了,再仔细看看发现了端倪。



那么图片id是啥呢,想到之前图片是p站的,先试了下画师的id,不行,看来真的是图本身的id,但我不会科学上网(虽然手机上的vpn勉强能用),怎么上p站呢,百度一下,找到了一个可以搜索p站图片的网站。



试了一下哈哈成功了,然后打开一看,又尼玛是密码。。。

百度了一下\u一般是unicode,然后找了一个unicode16进制转字符串工具,不过当时找的那个不大好,一定要补足四位,现在找了个能直接转的

#### 加密或解密字符串长度不可以超过10M

\u68\u67\u61\u6d\u65\u7b\u44\u6f\u5f\u79\u30\u75\u5f\u4b\u6e\u4f\u57\u5f\u75\u4e\u69\u43\u30\u64\u33\u3f\u7d

16进制转字符 字符转16进制 清空结果

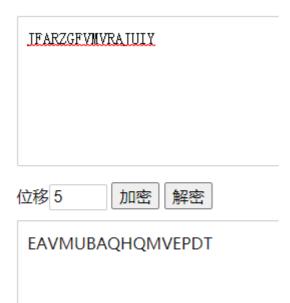
108

 $hgame \{Do\_y0u\_KnOW\_uNiC0d3?\}$ 

你没有看错,就是上面用过的那个,貌似多种格式的都可以,先用着看看。

### 签到题ProPlus

首先解压,发现还有个压缩包,但要密码,看了下另外一个txt,百度了一下fences和caeser发现是栅栏和凯撒,刚好有个栅栏密码和凯撒密码,然后,用第一句话试了一下,根据提示,试了下3字一组的栅栏密码和位移 五次的凯撒密码,成功得到了一句英文,然后将第二段的进行同样的操作就得到了压缩包密码。



然后看了下那个OK。。。

醉了,是ook密码,然后继续解码,然后是base32。。貌似有点长,没找到能解码的工具,迫不得已还是python解吧.

#### import base64

decode=base64.b32decode(b'NFLEET2SO4YEWR3HN5AUCQKBJZJVK2CFKVTUCQKBKFIUCQKBIVCUGQKZ IFAUCRCPINCW6S2BIFAU6V2VNRCVCVSSGRXE6MTBKM3DIRK0053UIMZPGB3D0V3ZINJV00CHMNCTQ33LMJ FXEQKPHBQSW3CBKNLC6MRTIFAUIKZVMM4WIQKBIRVWOQ2FIF3UCY2NIFIUCK2ZIFTUCOCBIZCECSKBKBDU CSKBMZGUCUKBJ5AUI2DHIFAUQN2ZJU2GKL3WNIXWINBQM5CTANJZOZHG2YLYLJQW6L2KMIYXGM3YJMYFIV RWK52G25LNMFYGMYKZF5GFUMKRHF3TMY2WLBQXC4DNOVLVO4KQPFLTSYSOHBJXIRJRMVWHEWTSOBWXCWBS NVIHSMTEKVIGGT30IZLDE4LRLJZGY3DRNI4GY5SXPJTEK4SSJZMHAYJSME3FU4LMHFYGU0DUNZLEIM2E0B 4FMZDROFWWCNK2MFXS6STCGFZTG6CLGBKFMNSXORWXK3LBOBTGCWJPJRNDCUJZ043GGVSYMFYXA3LVK5LX CUDZK44WETRYKN2EKMLFNRZFU4TQNVYVQMTNKB4TEZCWJ5FU66BRNRXHON2OJRAXGVLVOR5HGTCJMJ3XMN LNFNVUE2SDFM3XC3LHPFCVKTLOGBUE2WKUGNSFKMCIKF4WQ2ZLNNFGSQ2PF5ZG2ZZWI5KU22RQNBRVCUJT ORRTCSCRPFUGWT3LJRUVGRZYOIZHGNSHIVEWQMDYMNJVCM3IMYYTGULXNBCUW3KMPFJUOOCMGZ2TMV2BJF UFK6DGKNAXU2DGKYZVIR2XHBEXCULUGBIXAOCPPJLEU6BXKVRDGRCPKI4WI2LEJZDGMYKFKBUDEYLQMVGG C2TFGRNHSUDWONKHA33RG5AWYOKPNJJEY6DCKVRDGVCPKE4TS3LEJZDFQWKFF5YDAYKKMFFWC6TFGZNHSR DWON5HI4DROJAW4OKPNZIUYQSYLBRG4VCQKFHDK3TEHFFFKWKVF5XTANSGLJFXCN3EGZFDMQTWJUXXK4CL NZBW45CDNZITOTSVLBGHMUSOKFHDK3RZGFFFKNCVHFXVKK2ILJYW2NDE0FHD00TWJEVXKNKPNVBW45CDNZ 3TOTSVNZEHIUTWMNGTKSBRGJFDAMCWHFXVCK2ILJYWYNDUOFHDO2DOJEVSW6CPNVUXC43VNM4TC6TUKJDG GMTJNVZEMODEJQZVMTZSGMYTESRQGBLFM5BSNZHW2ZTRN5VGWMCVHFQXM2TQMM3HAKZQFN2TKT3NINYXM5 KVGUYHUZDEIVRW22LOOJLDOZCMNZSE4MTOHEYUUVJUKZLDSNTOJ5WWE4DPIRZTEVJZMF3GU4DDGVYHK0BP OVYEW3SDOF3HIVJVGB4GITSJMRWXS5TSKY4FMTDOORHDC3TEHFFFKWLEKY4XC3SPNVGHA4CEJUZFOOJWNZ UXAYZZOJ2XG6TUOBYXERDRKB2FKNKVPBTE4322NV4WM3SXHAYUI3DUHE4W2ZCOIZLFSZC2F5YW4S3NJQ2X IQSNK5RDQNSYOVYWG5DWOZZVI4DPOFZEY4CQMRRTOVKSLBHG64DRPBTEQUZZGFKHI5BZMRUWITSGKZRGI4 D20BXDM4KJGVHEMUCX0I2DMWCP0FTHIUDS0VKHAZ3S0I3HMTKXPBUDSSZWJY2WSQ2CNJBVGTKZMZJXK2TF LFTWOWLXNNVEOSBQOJXTG3KJJFDU2SSJPBUDSSZWJY2WSQ2CNJBVGTKZMZJXK2TFLFTWOWLXNNVEOSBQOJ XTG3KJJFDU2SSJPBUDSSZWJY2WSQ2CNJBVGTKZMZJXK2TFLFTWOWLXNNVEOSBQ0JXTG3ZUGNUEOULDM4YG 6MKOIRMGIZCTKZZG6UKSIRFUCUSEOFAU4RDRIFDEIS2BKJCHCQKOIRYUCRSEJNAVERDRIFHEI4KBIZCEWO KSIRYUCTSEOFAUMRCLIFJEI4KBJZCHCQKGIRFUCUSEOFAU4RDRIFDEIS2BKJCHCQKOIRYUCRSEJNAVERDR IFHEI4KBIZCEWQKSIRYUCTSEOFBUQYKFI42TKM2ZJZ4UOSLDPFLHESTNOQ3XU5DFKNFHK2TCNFYHGWDCNJ FVOTLMMEZWETBSGU2G4NDUMFEW26DQOJHDKNDZKZZEU3LUG55HIZKTJJ2WUYTJOBZVQYTKJNLU23DBGNRE YMRVGRXDI5DBJFWXQ4DSJY2TI6KWOJFG25BXPJ2GKU2KOVVGE2LQONMGE2SLK5GWYYJTMJGDENJUNY2HIY KJNV4HA4SOGU2HSVTSJJWXIN32ORSVGSTVNJRGS4DTLBRGUS2XJVWGCM3CJQZDKNDOGR2GCSLNPBYHETRV GR4VM4SKNV2D06TUMVJUU5LKMJUXA42YMJVEWV2NNRQTGYSMGI2T03RZ0BTH0Q3TMN3WYYSVGUVW4VDQIF TCWQTVNNKWWSDXINDUCTRZIEZVGS2TIR3UERDHI4VWOYTIJBFEENCBNB3UIZCROQ2GU22BHBAVCNCCOVXV

OMCUPFAVOQKJHBATGVKMKNGDKQKEIFCSWQLCOFDHARRYIFBGOQ3GIFHDC2JQM4VUCQLXIJ3HISBLOAVUUM SZLFRGYU2GGFQWYN3CMRSWU2DJJJSTSMRZGU3HI2CTJBMSWMKUK42WK2CUK5NHG2SWOZFHKZBLF5NF02DJ IN3FKOLMLBMTIK3MMJKTKWLJLB3GI5TFMVZFSVLIGJIHIVJROVMG6VJRNVRESMLCPFRG4ZTWGJLG6WLHOI YVAWSWGJHVA4CXGFHVOSLMG4ZWEM300EZEMSLENI3VMTTCNQ3EMTS2NV4U4VZYNU2TGNZZNRQUOSKLHFKD EVTENJVDMVTUKRWGSSTFHEZDSNJWORUFGSCZFMYVIVZVMVUFIV220NVFM5SKOVSCWL22K5UGSQ3WKU4WYW CZGQVWYYSVGVMWSWDWMR3GKZLSLFKWQMSQORKTC5KYN5KTC3LCJEYWE6LCNZTHMMSWOBUVCMKE15UWQWLU HFDEEY3FNZKDGMCKGFIG4VCOKZZTOVLXNBFDSSKYKRJVQSDUGA4WIT3EKQ2TA6SWMJBTATJUKNSFGRRYGJ WFEM3DKAZWM3SVJ5LE2MKXO52EIK2JNZKVEWCQOAYGIMKEMR5DKML2NRKE4MLTJFIWM2KKGEYFM6BWMRIG MULOKUVWITJRK55HIVCDIVXDA2DEJZFGGZJTKQYTANJRKBXFITSWONGFC6TIJIYUSWD2MFLEQZDXF5SCWZ CRGVKXUVTCIMYFANDJMRJEMYZLNZJDGVKOGNIG4WCPKZGTGV3XNBBCWSLOLBJFQSDQGA4TSQ3EKQ2TA6SW MJHTCTTHGFBFGZSLM5GECTLXGVEFE33QON5FUSCXOVMEKM2ZIRIXS2BWIRVDEVKKJUVXATZZLF2UUK3XI5 UGYRBQJBEG632TLI2VIZBWPBSFI5DHJZCEWSDPJ5TFEULLNJ4W4N3MNE3W4TCBMJDUKTCSMMVWS2CKJBWE 6M3CIYZE6V2FGNGUSU3JGU4UERCTMZFWG5LNKB2GG42K0VMUC2CGPI3E0SDL0VITKZDDMZQTKWKUMR3UEQ 2LNZVU2UCKMNWHUNTPGYYXS53NG5TVGRKVKBMWGZKTOBGG4MKCGFZGY6COGJATATLPMVTTIOLMINKFA4KU OZLUY2LGONJHM5LWPE4XKRTIKI3UWYTNGNFHAR3RMJXEITRRPJ5EGRKJLFHEWSTMLBRDKSTZOBSTIWLIIR BGYVKNOFXGCSTVMRGTGVCNJVMWG2LHNNVW4VSONJWG4NTQGVUEGRKNI5WFK6LRORZWWNKVF5RU2ULYM54X CR2SKN2FKM2PNVRHA3SHJVFVCUKTK5KHC3JRPF5HIUJZ054EGR2EINYVUVSHGJKGGNTCOVDVSWLXLJDEIS TQI5YWE3SEJYYXU6SDIVEVSTSLJJWFQYRVJJ4XAZJTMFHESVDIKE4XA3JYGNATM22TPB2DQ6CFN53UERCN LFIWQMCZO5XHG52CIRGVSULIGBMXO3TTO5BEITKZKFUDAWLXNZZXOQSEJVMVC2BQLF3W443XIJCE2WKRNA YFS5300N3UERCNLFIWOMCZ05XHG52CIRGVSULIGBMX03TT05BEITKZKFUDAWLXNZ2GSRCVJBNG0RCMK5BW GZDQI5MHA332NBHTAVSXJNNFKM3DIR4WY2JXHBJHQRCUGE3WCMKK05XGCS3WIVGXCZTVIJYFG6DE0VGTK2 DQGY4HIS3LGVKDSQSXNFLVMTZTKEYG6WJLGNDWG53XHFSVO3CUMM2TMZ3SKJGEY3SMN5RFKTLCMFVGKY2Z MV3EYU3QOVMTQUKWONWGY2TMGFHDMQ2NORJHMUCNMZKGW4CVGNHGKWKLGJJWS6D2GZWTKQKHK5ZTG3TNKB XXSVLVMJWXMTKFMJNFMWJVORKGIZ2EJRLWE2T2JAYEUT2YJZVFQ3SDMRXXC43DPFYHK52GNRZE4MJUNJYU K3SMGIYXC6TIJ4YFMV2LLJKTGY2EPFWGSNZYKJ4EIVBRG5QTCSTXNZQUW5SFJVUWI3CZMQYU43TQIJKHSW CUJZWE2Z2QKJQXQSBWOA2WQQ2FJVDTCWRTKRXVU22TFNQUOSJZKVVGITLXPBUHSS2DGZRXU3ZQKV4USL2G JRCWK4KYOVDUSULXLJLEQZCPNAZFUSZVJFRWSMLJJYYXU6SDIVEVSUDRPJ2W4UKUJFXDQVKNKI3HATZULJ UGUQTLKVHDANKILJXXA22SFNFVOSJPKVIGGTKRNBTXS4KPGZSEITLZLB4VC6CIOJVWE4D0I5GUWUKRLBMG 4ZCHNFWVESBUN5MWUMKTHF3XQRCHIRFW6N3Q05HXUWSUJFCDAV3TKIVXCZKZKFUEIQTUK5SDANSHLJCXM3 LINFIFMSJTMJIDEWBVMRIEKTZSI5XE23RRMQ4WKMKXHFZVET3BLBBE2SKSNJRWSYSYMY4DC6CZM5TVSULL OJHTKUDROZHVKNCNIFKU4SLZLJWGGL32LBEGSU2GM5BUG2ZVNMVXKLZVNJTXOOSBO5UEUV3EPEXWIY3DJI 2GCOKJMFKGWVCLG4XW25KOIVCUIO2FNRFHUSRZKY4XU3SCM5BWO4CDKNGTO3RLME2DI6RRKJBW2RBYOJ4E QUCVNY2SW6LVGY2FGWSPHBAVC2DJPJEDSST2MRSFUMDXMN3WGWLXOBCGY3KKGZ5HKNRUKRNHKNCBKF4GS6 KIJZHHUZDUMQYXO43XMRMUC2CENRWU4NT2OU3DMVDQNE2UC53YNB4UQSSNPI4WYZBRO5VXUZBUIFUEIRTN J43FI3JXGZ5HA2BVM42HO2CDJBGE2VBRNZSDCMDOPJHHOOTINJBGWT3BMJXDOSZXOJUEU2ZXO5BEGR2MJV TDA3SOGEYW4VCCPJBDKNTTIY4EG2JPKZRGENKQOBKDMM3RGFITIVZRLBTTERZYIZ2HI2ZLORIHEULUIRBU CQSEFNFTEMTZMZLW4MLPKVUEESKBNAXUMYTCGVIHAVBWHBEVCQLTIFIWM4LUORRXMMTQMRLUKSKBK5AUS5 RZKUZHKZRXKV2WUQ2FIFCEGRJTGJYWEWCIHFYVQUTIINAUE2SDMI3VMTTSNIVTCTDHO5UECQL2NB2DS33N GE2TSYLMHF3VC3CNJU4DIWCWOI2XGQSSNUYE4L3EK4ZHAYRXOZIEOOCSO5UU642ZOBUEUSDCKE3TSMLCK5 WHM5JQFNRHQRCEJFQTK2TNIVXWG5CUNYYFMOLFK4VXEYRXOZCUKTLIG5UU6WKT0B4DCT3CKFMDCMLCGZ2H M5JYO5MXOSCPJE3GO4LOIVKVU5CEMYZVM5DRK4VT06TYOZCWGSLKOJDUWWKTKIZDATZPMRLTC4DCG52FA3 JYKF3XSR3VLE2WQS2IJRKTKOKGMZMGY5TRGIVTO6CCIREWKNDKNVCXCY3EKRWTARRZMRLSW4TCG53E2R2N KJ5GST3PMFYHQRSHMJITGOJRMJQWY5TVHA4GE6CIINETM6DJNVCWWZDUIR3DGVTUMFLSWN2UGRSDI4LBKN SWOVDRFNUDANLVGJHXA5KVKV5EIT2FIJUG4RCXMNUXKNKSKRGU2NCRI5DWGTS2PFFT03CGJV3XU2CBLFNH OMLOJFZHKVKVPJCE6RKCNBXEIV3DNF2TKUSUJVGTIUKHI5RU4WTZJM3WYRSNO55GOOKZLJ3TC3SJOJ2VKV L2IRHUKOTINZCFOY3J0U2VEVCNJU2FCR2HMNHFU6KLG5WEMTLXPJUECWK204YW4SLSOVKV06TENNHFCTDN GN4WG2LUPJYXK5BTMFFHIYLGG5FG2M3G0F3GQU2HKU4WC3SN0FQT0ZTPK4YXCL3DNVQWIZLVF5DG6WSRGF YWG6LQG5YCW2BXMFYDSU3E0IYXCMZPK5UGQQ2XLIXUW3SP0I3EQZDRNUYXAK3TK5RGMK3BGJCUSWSYGBYW GNTSOJSDE2LCK5XCW6K2OQZTM4RUKVUGYUCXOB5EW3LVGM3EM5DBOYZUU3LOLBZHM6DBI5KU4YLOJVYWKN TGN5STE4LGKVXGCOLBOQXTC32ZKFWG2ZTZOB5HCK3IGNQXA5DBMZZEM3JTF5WXI2CDI5LDSS30J5YTMM3E N5WTC4BPONWWEZBL0EVUMSLEIRXHOS3DNNSWKWKPJVAVINSIKBSVKSSNF5RUCWK2IFXCWT3FNN2VGWSPHB AVCNSIKBRVKNKJHBRXOY2ZIFXDET3FGBYVGWRLGRAVCNSEKBRVKOKKHBZXOZCZIFVDAT3FGRYFGWRWGVAX O6KCKBZWGOKKMNVXUZBUIFUDAT3FGRYHSURVGVTTI52CKBXWGOJVKFVXUOLXIJUGYRCVLJ5EY5LHFM3FS4 BSOMZXQ5TGLJXFIUSWK5EFOZTZMJTU6ZLGKNUDGTSKNZSDSSSVLFSFMOKKOVGTMNK0I5EGG23VMYZVK3CU

NBLFQM3NLF5HE22FMNTHS2JRHFSGSZCOIZLGEZC2PJFXKULYGU4UWTDGGAZFUMBQKZLGQMLOHBWTIRDONY
YG6ZD2KNNDGZSTKZDUQVTGKNRGUT3VKRJGQM2KJRXDSMKKKU2FMVRZGVWU2NRVIJEEQODPORTFQWLOKRJF
MVZTK5RXS4TLJVSWMU3JGM4U43LEJZDFMWLELIXUU5KBGU2TSS2IMMYHCY3KMFJXC4DHGNEWMWK00JZDC3
RLLBCSWNCFKEZWSULVOBCHKQJQPA3TGZTSOZRXGS3ELFAWOUCVNBTFGZSZIJYHEMLWF5MFKNRUIV3XU2CR
MVYEG5LHHB3TOWCYOJ3DQ42KMQ2ES2CQIVUGIU2QMNBHA4RROUXVQYZVGRKTI53IIFSXAQZLNMVXOTCULB
ZGMODVJI4XOSTIOZAWOZCTJBSEENLKGJ2XMWDGGVMVCN3XKJAWK4CDGZVSW52EKRMHEZRLOU2XQ52KPBVE
GZZZKNDGIQRZM4ZHK5SXMY2WGVBXNNJHCQ2MMM4HAV22JN2W45BQGFSWE3ZYGVYWGM2ZK5SDQSSTMFFVQR
LTNNFU2MSSGUXVQNKPO52TOSKTNYYUK6KKLE2EKY3UKRXDM5SDLJXGIMSFNZIEWVTNKNUHOTBVJNVE4MDF
MMYU6YTTJRHSWRLQJZLFA2KXINBEQYSZGQVXEODOLJMGIZ2KKQ3G2WSFONRUGT2XOB5DSSDMJZ5HKN2DKR
XGQS32LJITIRTTNBJG2NSQKBQTGSRSIYZWEQ2VGJYW26CMIZAWU5DPMNTFMNSUOM3XK52FGU2VGTLZK5HU
EWCMKU2XK2T2NVYHUZDILIZXO3CKN5YGGU3ZKFXXUWSINY4WM2ZTKA2FGQKJGREFC52DIFCHQZ2DIFEHUQ
KFIFCGOQJULFAUCQRYO5BECRBUM5BUKQLXIFRU2QKRIEVVSQLHIE4ECRSEIFEUCUBPO5AUM3ZQNBKVU4TI
GFWUCQKBIFAUESSSKU2UK4TLJJTWOZZ5HU======')
print(decode)

然后又解出来了一个奇怪的东西,不过这次没有提示,不过和原来的差不多,后面也有等号,先再试了下base32,不行,再试了下base64,成功了。。。

但这堆16进制是啥,仔细一看,两个关键词,png,idhr,原来是个png图片的十六进制代码,然后怎么把16进制代码转换回图片呢,最后还是用了python,生成了图片。

#### import base64

img=

base64.b64decode(b'iVBORw0KGgoAAAANSUhEUgAAAQQAAAEECAYAAADOCEoKAAAOWU1EQVR4nO2aS64 ENwwD3/0v7WyCSW8GcE8okbKrA08a+1ASV/23AAD+5c9dAADkgCEAwAcMAQA+YAgA8AFDAIAPGAIAFMAQA OADhgAAH7YM4e/vj/d40gE059vNmaxZao/Jb1s3xK0TV6WtmumapfaY/LZ1Q9w6cVXaqpmuWWqPyW9bN8S tE1elrZrpmqX2mPy2dUPcOnFV2qqZrllqj8lvWzfErRNXpa2a6Zql9pj8tnVD3DpxVdqqma5Zao/Jb1s3x K0TV6WtmumapfaY/LZ1Q9w6cVXaqpmuWWqPyW9bN8StE1elrZrpmqX2mPy2dV0K0x1lnw7NLAsUutzsLIb wv5m+kBjC+7qmgyEUMn0hMYT3dU0HQyhk+kJiCO/rmg6GUMj0hcQQ3tc1HQyhk0kLiSG8r2s6GEIh0xcSQ 3hf13QwhEKmLySG8L6u6WAIhUxfSAzhfV3TGW8IqQt0Qp80zVJx7Ub3D0R9didNFfaEPh2apeLaje4ZyPv sTpoq7Al90jRLxbUb3T0Q99mdNFXYE/p0aJaKaze6ZyDvsztpqrAn9OnQLBXXbnTPQN5nd9JUYU/o06FZK q7d6J6BvM/upKnCntCnQ7NUXLvRPQN5n91JU4U9oU+HZqm4dqN7BvI+u5OmCntCnw7NUnHtRvcM5H12J00 V9oQ+HZq14tqN7hnI++x0miqsuk91ztRFc2imrF8dL3V02312J00VVt2n0mfqojk0U9avjpc6p+0+u50mC qvuU50zddEcminrV8dLndN2n91JU4VV96nOmbpoDs2U9avjpc5pu8/upKnCqvtU50xdNIdmyvrV8VLntN1 nd9JUYdV9qnOmLppDM2X96nipc9rusztpqrDqPtU5UxfNoZmyfnW81Dlt99mdNFVYdZ/qnKmL5tBMWb86X uqctvvsTpoqrLpPdc7URXNopqxfHS91Ttt9didNFVbdpzpn6qI5NFPWr46XOqftPruTpgrr6vMWxh9K6N5 iCBjCSMYfSujeYggYwkjGH0ro3mIIGMJIxh9K6N5iCBjCSMYfSujeYggYwkjGH0ro3mIIGMJIxh9K6N5iC BjCSMYfSujeYggYwkjGH0ro3o43hGQcg0o1NDXddSVroQRDKARDqANDqAFDKARDqANDqAFDKARDqANDqAF DKARDqANDqAFDKARDqANDqAFDKARDqANDqAFDKARDqANDqAFDKARDqANDqAFDKARDqANDqCHaEG553YNyG IcyVrJmt7zteSJujbipsXbjKWMla3bL254n4taImxprN54yVrJmt7zteSJujbipsXbjKWMla3bL254n4ta ImxprN54yVrJmt7zteSJujbipsXbjKWMla3bL254n4taImxprN54yVrJmt7zteSJujbipsXbjKWMla3bL2 54n4taImxprN54yVrJmt7zteSJujbipsXbjKWMla3bL257n9pfwCscwlbU5+nTpAf+BukUkHwCGAN9A3SK SDwBDgG+gbhHJB4AhwDdQt4jkA8AQ4BuoW0TyAWAI8A3ULSL5ADAE+AbqFpF8ABgCfAN1i0g+AAwBvtH+p +J2YYblSF1al7bdejhiJe92956thSHY+1TW5ehTWZsjVvJud+/ZWhiCvU9lXY4+lbU5YiXvdveerYUh2Pt U1uXoU1mbI1bybnfv2VoYgr1PZV2OPpW1OWII73b3nq2FIdj7VNb16FNZmyNW8m5379laGIK9T2Vdjj6Vt TliJe92956thSHY+1TW5ehTWZsjVvJud+/ZWhiCvU91XY4+lbU5YiXvdveerYUh2PtU1uXoU1mbI1bybnf v2VpiQ1DGihYt9FBcenT30J1PnTNVs7UwhJ9IXTSXHt09d0dT50zVbC0M4SdSF821R3cP3fnU0VM1WwtD+ InURXPp0d1Ddz51zlTN1sIQfiJ10Vx6dPfQnU+dM1WztTCEn0hdNJce3T1051PnTNVsLQzhJ1IXzaVHdw/ d+dQ5UzVbC0P4idRFc+nR3UN3PnX0VM3WwhB+InXRXHp099CdT50zVbO1Ng1BSfKgLAMw5HRopszZHWuXE 3YDQyh6Dj2UJM+p09YuJ+wGh1D0HHooSZ5Td6xdTtgNDKHoOfRQkjyn7li7nLAbGELRc+ihJH1O3bF2OWE 3MISi59BDSfKcumPtcsJuYAhFz6GHkuQ5dcfa5YTdwBCKnkMPJclz6o61ywm7gSEUPYceSpLn1B1rlxN2A 0Moeg491CTPqTvWLifsRvuvy9uFhR7Kbm3JpGqbnDN1zzCEIYNKJ1Xb5Jype4YhDB1UMqnaJudM3TMMYci

gkknVNjln6p5hCEMGlUyqtsk5U/cMQxgyqGRStU3OmbpnGMKQQSWTqm1yztQ9wxCGDCqZVG2Tc6buGYYwZ FDJpGqbnDN1zzCEIYNKJ1Xb5Jype3aNIThQ9pm83A6kSxt8xEowBDMYQh0YwnswBDMYQh0YwnswBDMYQh0 YwnswBDMYQh0YwnswBDMYQh0YwnswBDMYQh0YwnswBDMYQh0YwnswBDMYQh0YwntiDUHZgDLWCcdpGXpoz hO0VWKZU3cDyli78RxDT17a1JwnaKvEMqfuBpSxduM5hp68tKk5T9BWiWVO3Q0oY+3Gcww9eWlTc56grRL LnLobUMbajecYevLSpuY8QVslljl1N6CMtRvPMfTkpU3NeYK2Sixz6m5AGWs3nmPoyUubmvMEbZVY5tTdg DLWbjzH0JOXNjXnCdoqscypuwFlrN14jqEnL21qzh00VWKZU3cDyli78RxDT17a1JwnaKvEMidlYd1NnpB TyXTNlMgPRaxH6p5hCEMG1Z3ToZkS+aGI9UjdMwxhyKC6czo0UyI/FLEeqXuGIQwZVHdOh2ZK5Ici1iN1z zCEIYPqzunQTIn8UMR6p04ZhjBkUN05HZopkR+KWI/UPcMQhgyq06dDMyXyQxHrkbpnGMKQQXXndGimRH4 oYj1S9wxDGDKo7pwOzZTID0WsR+qeYQhDBtWd06GZEvmhiPVI3bP2X5dPE02GnMn1d9e1W9sROaXBMIRjc ibXf81xYggYQkrO5PqvOU4MAUNIyZlc/zXHiSFgCCk5k+u/5jgxBAwhJWdy/dccJ4aAIaTkTK7/muPEEDC ElJzJ9V9znBgChpCSM7n+a44z1RCmD8rxHPUn5+yu64SZ08AQhizH9JzddZ0wcwcYwpDlmJ6zu64TZu4AQ xiyHNNzdtd1wswdYAhDlmN6zu66Tpi5AwxhyHJMz9ld1wkzd4AhDFm06Tm76zph5g4whCHLMT1nd10nzNw BhjBkOabn7K7rhJk7wBCGLMf0nN11nTBzB56sF8Ci/Vbb5PpT63q1Q4W1Xg2G8Fttk+tPrQtDCABD+K22y fWn1oUhBIAh/Fbb5PpT68IQAsAQfqttcv2pdWEIAWAIv9U2uf7UujCEADCE32qbXH9qXRhCABjCb7VNrj+ 1LgwhAAzht9om159al9wQlMM84XVr5sBRm0N/dW2pb7vPG8RwiOsYphJHbQ791bWlvu0+bxDDIa5jmEoct Tn0V9eW+rb7vEEMh7iOYSpx1ObQX11b6tvu8wYxHOI6hqnEUZtDf3VtqW+7zxvEcIjrGKYSR20O/dW1pb7 tPm8QwyGuY5hKHLU59FfXlvq2+7xBDIe4jmEqcdTm0F9dW+rb7vMGMRziOoapxFGbQ391balvu88bxHCI6 ximEkdtDv3VtaW+7T4d4qaSegTq+h05u2OpuUUzDOEBhnDWciu5RTMM4QGGcNZyK71FMwzhAYZw1nIruUU zDOEBhnDWciu5RTMM4QGGcNZyK71FMwzhAYZw1nIruUUzDOEBhnDWciu5RTMM4QGGcNZyK71FMwzhAYZw1 nIruUWzdkNQLm3ycitzqut3aJtaf7Jm3fqvhSGU9anMqa7foW1q/cmadeu/FoZQ1qcyp7p+h7ap9Sdr1q3 /WhhCWZ/KnOr6Hdqm1p+sWbf+a2EIZX0qc6rrd2ibWn+yZt36r4UhlPWpzKmu36Ftav3JmnXrvxaGUNanM qe6foe2qfUna9at/1oYQlmfypzq+h3aptafrFm3/mthCGV9KnOq63dom1p/smbd+q+FIdDnwKckeeYOMAT 6HPeUJM/cAYZAn+OekuSZ08AQ6HPcU5I8cwcYAn2Oe0qSZ+4AQ6DPcU9J8swdYAj0Oe4pSZ65AwyBPsc9J ckzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBPoc95Qkz9wBh1DUZzLug+6Yp2s3xvfZnTRVWHWfybg0efSh3NJnd9JUYdV9JuMackzd4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s4dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR55g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah00e4pyR56g4wBp2s2dy4Ah0065NGHckuf3UlThVX3mYzrkEcfyi19didNFVbdZzKuQx59KLf02Z00VVh1n8m4Dnn0odzSZ3fSVGHVfSbjO uTRh3JLn91JU4VV95mM65BHH8otfXYnTRVW3WcyrkMefSi39NmdNFVYdZ/JuA559KHc0qcjaSqpg3IfYNr r1n+XE+4EQ3iQupDuA0x73frvcsKdYAgPUhfSfYBpr1v/XU64EwzhQepCug8w7XXrv8sJd4IhPEhdSPcBp r1u/Xc54U4whAepC+k+wLTXrf8uJ9wJhvAgdSHdB5j2uvXf5YQ7wRAepC6k+wDTXrf+u5xwJxjCg9SFdB9 g2uvWf5cT7kRqCLc8pWZKunt01ebo85qc3YWd8JSaKXEskKM2R5/X50wu7ISn1EyJY4EctTn6vCZnd2EnP KVmShwL5KjN0ec10bsL0+EpNVPiWCBHbY4+r8nZXdgJT6mZEscCOWpz9HlNzu7CTnhKzZQ4FshRm6PPa3J 2F3bCU2qmxLFAjtocfV6Ts7uwE55SMyWOBXLU5ujzmpzdhZ3wlJopcSyQozZHn9fk3P4SAI4HQwCADxgCA HzaEADgA4YAAB8wBAD4gCEAwAcMAQA+YAgA8AFDAIAP/wAFo0hUZrh1mAAAAABJRU5ErkJggg==') file = open('decode.png','wb') file.write(img) file.close()

不过现在发现base64其实直接就可以用html在网页中显示

<img width="260" height="260"</pre>

src="data:png;base64,iVBORw0KGgoAAAANSUhEUgAAAQQAAAECAYAAADOCEoKAAAOWUlEQVR4n02aS 64ENwwD3/0v7WyCSW8GcE8okbKrA08a+lASV/23AAD+5c9dAADkgCEAwAcMAQA+YAgA8AFDAIAPGAIAFMA QAOADhgAAH7YM4e/vj/d40gE059vNmaxZao/Jb1s3xK0TV6WtmumapfaY/LZ1Q9w6cVXaqpmuWWqPyW9bN 8StE1elrZrpmqX2mPy2dUPcOnFV2qqZrl1qj8lvWzfErRNXpa2a6Zql9pj8tnVD3DpxVdqqma5Zao/Jb1s 3xK0TV6WtmumapfaY/LZ1Q9w6cVXaqpmuWWqPyW9bN8StE1elrZrpmqX2mPy2dVOKOx1lnw7NLAsUutzsL Ibwv5m+kBjC+7qmgyEUMn0hMYT3dU0HQyhk+kJiCO/rmg6GUMj0hcQQ3tc1HQyhkOkLiSG8r2s6GEIh0xc SQ3hf13QwhEKmLySG8L6u6WAIhUxfSAzhfV3TGW8IqQt0Qp80zVJx7Ub3D0R9didNFfaEPh2apeLaje4Zy PvsTpoq7Al90jRLxbUb3T0Q99mdNFXYE/p0aJaKaze6ZyDvsztpqrAn9OnQLBXXbnTPQN5nd9JUYU/o06F ZKq7d6J6BvM/upKnCntCnQ7NUXLvRPQN5n91JU4U9oU+HZqm4dqN7BvI+u50mCntCnw7NUnHtRvcM5H12J 00V9oQ+HZq14tqN7hnI++xOmiqsuk91ztRFc2imrF8dL3VO2312J00VVt2nOmfqojk0U9avjpc6p+0+u50 mCqvuU50zddEcminrV8dLndN2n91JU4VV96nOmbpoDs2U9avjpc5pu8/upKnCqvtU50xdNIdmyvrV8VLnt N1nd9JUYdV9qnOmLppDM2X96nipc9rusztpqrDqPtU5UxfNoZmyfnW81Dlt99mdNFVYdZ/qnKmL5tBMWb8 6XuqctvvsTpoqrLpPdc7URXNopqxfHS91Ttt9didNFVbdpzpn6qI5NFPWr46XOqftPruTpgrr6vMWxh9K6

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然后得到了一张二维码



扫了一下就得到了flag hgame{3Nc0dInG\_@lL\_iN\_0Ne!}