




攻防世界 Misc高手进阶区 3分题 Become_a_Rockstar

原创

思源湖的鱼  于 2020-11-19 13:40:31 发布  1125  收藏 1

分类专栏: [ctf](#) 文章标签: [ctf](#) [攻防世界](#) [misc](#) [rockstar](#)

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订阅专栏

前言

继续ctf的旅程

攻防世界Misc高手进阶区的3分题

本篇是Become_a_Rockstar的writeup

发现攻防世界的题目分数是动态的

就仅以做题时的分数为准了

解题过程

下下来一个rock文件

记事本打开

Leonard Adleman says star
Problem Makers is Problem Makers
Problem Makers says NCTF{

God takes World
A boy says flag
The boy is Bob

Evil takes your mind
A girl says no flag
The girl is Alice

Truths were ctf hoster violently FUCK
Bob says ar
Adi Shamir says rock
Love takes Alice and Bob
Mallory was a eavesdroppers
Mallory's in hell

Everything is literatures, potentially flag, Earth, description, soul
Alice says you

https://blog.csdn.net/weixin_44604541

似乎藏着flag

[查了查](#)

[rockstar](#)是个语言

可以用[rockstar-py](#)转换为python

如下

```

Leonard_Adleman = "star"
Problem_Makers = 76
Problem_Makers = "NCTF{"
def God(World):
    a_boy = "flag"
    the_boy = 3
def Evil(your_mind):
    a_girl = "no flag"
    the_girl = 5
Truths = 3694
Bob = "ar"
Adi_Shamir = "rock"
def Love(Alice, Bob):
    Mallory = 13
    Mallory = 24
Everything = 114514
Alice = "you"
def Reality(God, Evil):
    God = 26
    Evil = 235
Ron_Rivest = "nice"
def You_Want_To(Alice, Love, Anything):
    You = 5.75428
your_heart = input()
You = 5
your_mind = input()
Nothing = 31
if Truths * Nothing == Everything:
    RSA = Ron_Rivest + Adi_Shamir + Leonard_Adleman
if Everything / Nothing == Truths:
    Problem_Makers = Problem_Makers + Alice + Bob
print(Problem_Makers)
the_flag = 245
the_confusion = 244
print(RSA)
Mysterious_One = "}"
print(Mysterious_One)
This = 4
This = 35
This = 7
This = 3
This = 3
This = 37

```

根据程序得到flag: `NCTF{youarnicerockstar}`

结语

认识了一个新语言rockstar