



WeChall CTF Writeup (一)

原创

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以下题目标题组成:

[Score] [Title] [Author]

文章目录

[0x01 1 Training: Get Sourced by Gizmore](#)

[0x02 1 Training: Stegano I by Gizmore](#)

[0x03 1 Training: Crypto - Caesar I by Gizmore](#)

[0x04 1 Training: WWW-Robots by Gizmore](#)

[0x05 1 Training: ASCII by Gizmore](#)

0x01 1 Training: Get Sourced by Gizmore



score: 1 | **0.47** **1.71** **2.13** | Solved By 17750 People |

Training: Get Sourced (Training)

The solution is hidden in this page
Use *View Sourcecode* to get it

Your solution for Training: Get Sourced

Answer

Submit

CSDN @lmm_

题目意思:

为答案藏在这个页面中

f12

```
<!DOCTYPE html>
<html>
  <head>...</head>
  <body>
    <div id="page_wrap">...</div>
    <div class="cb"></div>
    <footer id="gwf_footer">...</footer>
    <div id="wc_profile_slide"></div>
    <!-- Now this is a comment! -->
    <!-- You are looking for this password: html_sourcecode --> == $0
  </body>
</html>
```

password: html_sourcecode

0x02 1 Training: Stegano I by Gizmore



score: 1

1.09

2.55

2.57

Solved By 12252 People

Training: Stegano I (Training, Stegano)

Training: Stegano I

This is the most basic image stegano I can think of.



Your solution for Training: Stegano I

Answer

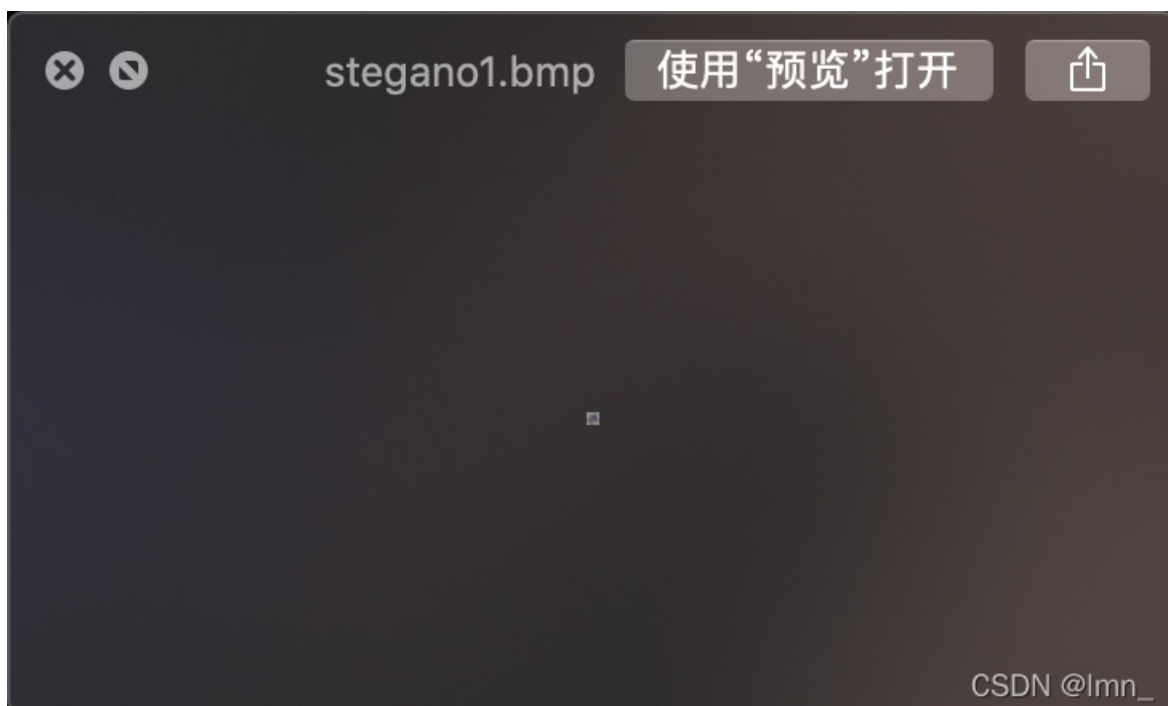
Submit

CSDN @Imn_

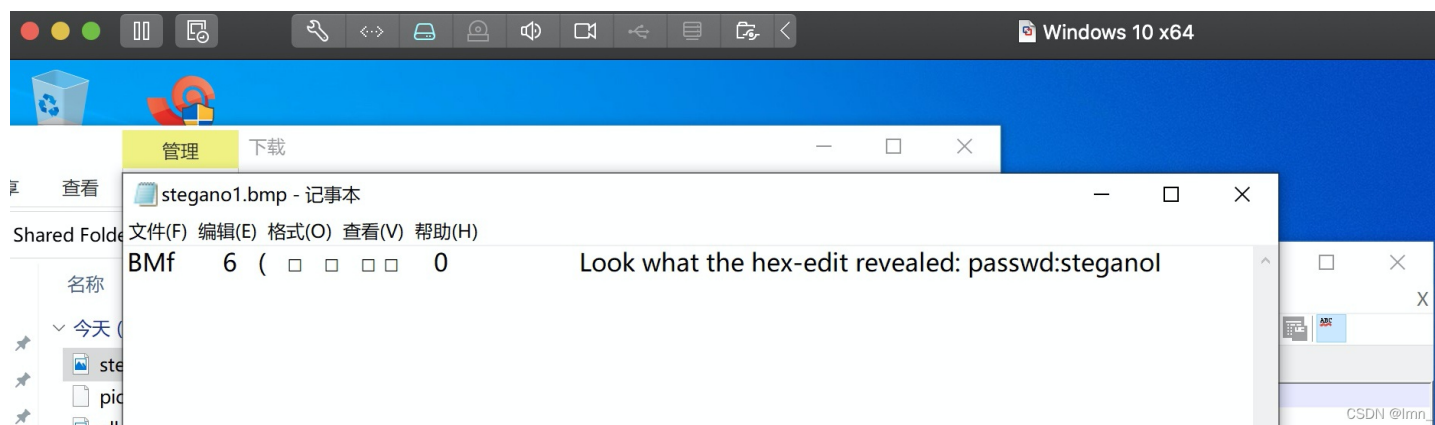
题目意思为：这是我认为最基础的图片隐写

下载下来一个.bmp文件，查看一下，位图（bmp）

图像又称点阵图或光栅图，它使用我们称为像素(象素，Pixel)的一格一格的小点来描述图像。计算机屏幕其实就是一张包含大量像素点的网格。当我们把位图放大时，每一个像素小点看上去就像是一个个马赛克色块。



放到win的记事本中



passwd:steganol

0x03 1 Training: Crypto - Caesar I by Gizmore

🔗 | score: 1 | [1.20](#) [2.50](#) [2.73](#) | Solved By 11603 People | 144251 views | since Nov 27, 2010 - 21:25:44

Training: Crypto - Caesar I (Crypto, Training)

Crypto - Caesar I

As on most challenge sites, there are some beginner cryptos, and often you get started with the good old [caesar cipher](#). I welcome you to the WeChall style of these training challenges :)

Enjoy!

PDA MQEYG XNKSJ BKT FQILO KRAN PDA HWVU ZKC KB YWAOWN WJZ UKQN QJEMQA OKHQPEKJ EO ZCCCHJHOXNXL

Your solution for Training: Crypto - Caesar I

Answer

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CSDN @Imm_

根据题目提示Caesar-凯撒

凯撒密码（移位密码）：移位密码是一种古典密码，实际上是替换密码的一个特例

密文：

PDA MQEYG XNKSJ BKT FQILO KRAN PDA HWVU ZKC KB YWAOWN WJZ UKQN QJEMQA OKHQPEKJ EO
ZCCCHJHOXNXL

凯撒密码在线解密网站:

<https://www.qqxiuzi.cn/bianma/kaisamima.php>

凯撒密码加密解密

PDA MQEYG XNKSJ BKT FQILO KRAN PDA HWVU ZKC KB YWAOWN WJZ UKQN QJEMQA OKHQPEKJ EO ZCCCHJHOXNXL

位移 22

加密

解密

THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG OF CAESAR AND YOUR UNIQUE SOLUTION IS DGGGLNLSBRBP

CSDN @lrmn_

明文:

THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG OF CAESAR AND YOUR UNIQUE SOLUTION IS DGGGLNLSBRBP

0x04 1 Training: WWW-Robots by Gizmore

? | score: 1 | [1.22](#) [3.52](#) [3.41](#) | Solved By [10214 People](#) | 210633 views | since Dec 26, 2010 - 23:06:38

Training: WWW-Robots (HTTP, Training)

WWW-Robots

In this little training challenge, you are going to learn about the [Robots exclusion standard](#). The robots.txt file is used by web crawlers to check if they are allowed to crawl and index your website or only parts of it. Sometimes these files reveal the directory structure instead protecting the content from being crawled.

Enjoy!

© 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021 and 2022 by [Gizmore](#)

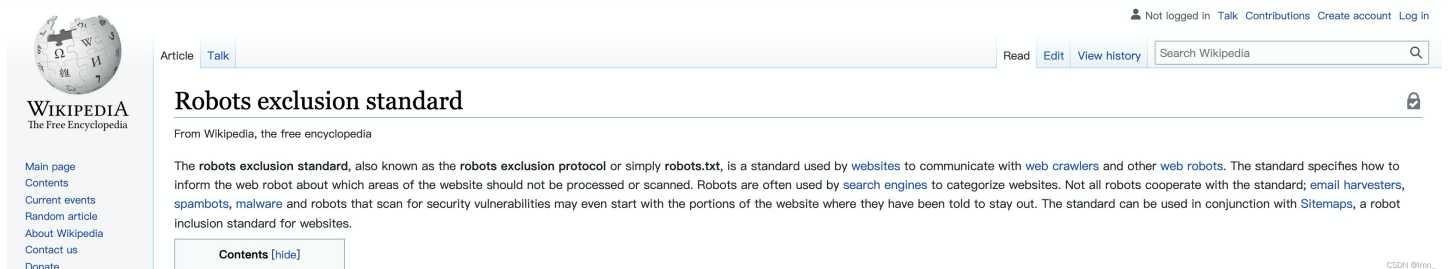
CSDN @lrmn_

题目的意思为:

我们需要去学习Robots, 网络爬虫使用 robots.txt 文件来检查是否允许他们对您的网站或仅部分网站进行爬网和索引。有时这些文件会显示目录结构, 而不是保护内容不被抓取。

看到这个题目没有输入框, 点进让我们看的网站

https://en.wikipedia.org/wiki/Robots_exclusion_standard

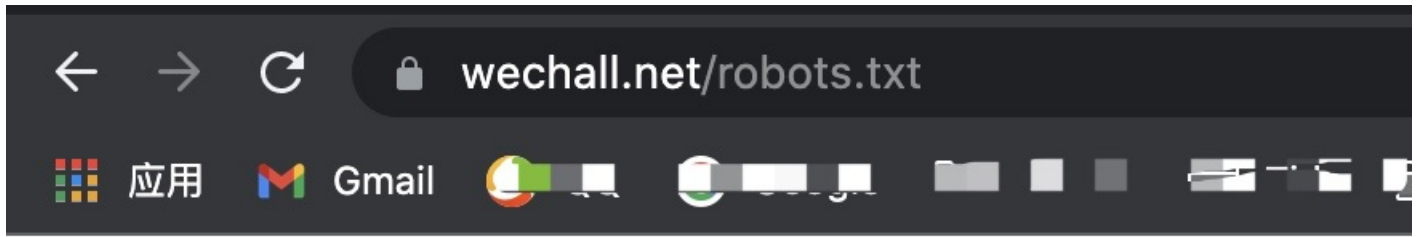


The screenshot shows the Wikipedia article page for "Robots exclusion standard". At the top, it indicates the user is not logged in and provides links for "Talk", "Contributions", "Create account", and "Log in". The article title is "Robots exclusion standard" with a "Read Edit View history" menu. Below the title, it states "From Wikipedia, the free encyclopedia". The main text explains that the robots exclusion standard, also known as the robots exclusion protocol or simply robots.txt, is a standard used by websites to communicate with web crawlers and other web robots. It specifies how to inform the web robot about which areas of the website should not be processed or scanned. The article also mentions that not all robots cooperate with the standard, including email harvesters, spambots, malware, and robots that scan for security vulnerabilities. A "Contents" box is visible at the bottom of the article content.

CSDN @lrmn_

我们根据维基百科了解到 (不看题目也有解释) robots.txt每个网站都有, robots.txt是一个协议, robots.txt是搜索引擎中访问网站

的时候要查看的第一个文件， robots.txt文件告诉爬虫程序在服务器上什么文件是可以被查看的。



```
User-agent: *  
Disallow: /challenge/training/www/robots/T0PS3CR3T
```

```
User-agent: Yandex  
Disallow: *
```

CSDN @Imn_

访问即可

score: 1 | [1.22](#) [3.52](#) [3.41](#) | Solved By [10214 People](#) | 210634 views | since Dec 26, 2010 - 23:06:38

Training: WWW-Robots (HTTP, Training)

WeChall

✓ Your answer is correct. To keep track of your progress you need to register.

WWW-Robots

In this little training challenge, you are going to learn about the [Robots exclusion standard](#).
The robots.txt file is used by web crawlers to check if they are allowed to crawl and index your website or only parts of it.
Sometimes these files reveal the directory structure instead protecting the content from being crawled.

Enjoy!

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0x05 1 Training: ASCII by Gizmore

Training: ASCII (Training, Encoding)

Encodings - American Standard Code for Information Interchange

In a computer, you can only work with numbers.
In this challenge you have to decode the following message, which is in ASCII.

84, 104, 101, 32, 115, 111, 108, 117, 116, 105, 111, 110, 32, 105, 115, 58, 32, 100, 101, 114, 108, 103, 110, 103, 102, 109, 108, 99, 114

Useful link: <http://asciitable.com>

Your solution for Training: ASCII

Answer

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CSDN @lmm_

题目意思大致为：

在这个电脑中，你只能用数字，我们需要去解密下面的信息

密文：

84, 104, 101, 32, 115, 111, 108, 117, 116, 105, 111, 110, 32, 105, 115, 58, 32, 100, 101, 114, 108, 103, 110, 103, 102, 109, 108, 99, 114

解密网站：

<https://www.qqxiuzi.cn/bianma/ascii.htm>

ASCII编码转换

输入待查字符

01, 32, 115, 111, 108, 117, 116, 105, 111, 110, 32, 105, 115, 58, 32, 100, 101, 114, 108, 103, 110, 103, 102, 109, 108, 99, 114 | 10进制 ▾

The solution is: [derlgngfmlcr](#)

- 输入字符时，连续输入即可。超出ASCII字集的字符以Unicode或UTF-16BE编码显示。
- 输入ASCII码时，以逗号分隔每个编码。十六进制和二进制编码支持连续输入，以兼容ASCII的UTF-16BE解码：十六进制 0000-007F：二进制 0000000000000000-000000001111111

CSDN @lmm_

The solution is: [derlgngfmlcr](#)