

# xctf攻防世界 MISC高手进阶区 labour

原创

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分类专栏: [攻防世界misc之路](#) 文章标签: [misc](#)

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订阅专栏

## 1. 进入环境, 下载附件

给的一个文件, 用vscode打开后, 如图:

```
6bf99baed0d84d2c8c28b6b2f08c34a6 X
C:\Users> Mr.f.a\Desktop > 6bf99baed0d84d2c8c28b6b2f08c34a6
1  <?xml version="1.0" encoding="UTF-8" standalone="no" ?>
2  <gpx version="1.1" creator="BITSCTF" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.topografix.com/GPX/1/1" xsi:s
3
4  <!--Use appropriate brackets and underscores to separate words if you succeed-->
5  <wpt lat="23.71697" lon="89.45508">
6  <ele>12.1</ele>
7  <name>WP01-A</name>
8  </wpt>
9  <wpt lat="22.82885" lon="80.79786">
10 <name>WP02-B</name>
11 </wpt>
12 <wpt lat="39.88276" lon="58.81642">
13 <name>WP03-C</name>
14 </wpt>
15 <wpt lat="15.43674" lon="27.65039">
16 <name>WP04-D</name>
17 </wpt>
18 <wpt lat="12.69179" lon="17.50781">
19 <ele>288.7</ele>
20 <name>WP05-E</name>
21 </wpt>
22 <wpt lat="14.91081" lon="100.47656">
23 <ele>13.1</ele>
```

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看的人一脸懵逼, 没有思路

## 2. 问题分析

参考网上的wp, 才知道, 该文件是一种地理坐标文件, 需要解析, 使用在线解析: [https://www.gpsvisualizer.com/map\\_input](https://www.gpsvisualizer.com/map_input), 如图

Donate No ads? No problem. You can support GPS Visualizer by [making a donation with PayPal](#) instead.

Make an HTML Map (Google/Leaflet) from a GPS file

Other forms: [Google Earth KML/KMZ](#), [JPEG/PNG/SVG](#), [Quantitative data](#), [GPX/text](#), [...](#)

This form will automatically draw your GPS data (or KML/KMZ file, or plain text data in CSV or tab-delimited format) c [Maps API](#) or [Leaflet](#), an open-source mapping library.

Please note that creating a map with a very large number of waypoints (or very long tracklogs, especially if speed or i you have thousands of markers. [Google Earth](#) might be a better choice

you have thousands of markers, [Google Earth](#) might be a better choice.

If you don't have GPS data and want to interactively draw on a map, use [GPS Visualizer's "sandbox"](#) to create your own GPX or KML file.

**General map parameters** show advanced map options [+]

Format: Leaflet Width: 700 pixels Height: auto pixels

Full screen mode: Yes Title:

Initial map type: OpenStreetMap + relief Opacity: 100%

Time offset: hrs Units: U.S. (in legend, etc.)

Your project's Google API key: [clear]

Add DEM elevation data: No

Allow elevation profiles: Yes Allow export of map data: No

**Track options** show advanced track options [+]

Track opacity: 90% Line width: 3

Colorize by: Track (recommended) Default color: Red

Track list: Names and descriptions Tickmark interval:

Trackpoint distance threshold: Max. points per track:

Draw tracks as waypoints: No

**Waypoint options** show advanced waypoint options [+]

Show waypoints: All

**Upload your GPS data files here:** ?  
(Total size cannot exceed 10 MB: .zip/.gz is supported)

File #1 选择文件 6bf99baed0d8...8b6b2f08c34a6 x

File #2 选择文件 未选择任何文件 x

File #3 选择文件 未选择任何文件 x

Show additional file input boxes

**Draw the map**  Open in new window

Save these settings • Load from saved

**Or paste your data here:**

name, desc, latitude, longitude

Force plain text to be this type: default

点击绘制地图，如图：

### Leaflet Maps output

Your GPS data has been processed. Your Leaflet Map should be displayed below, and it's also temporarily [contact me](#) and explain the problem.



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对地理坐标整理后如下：

Bangladesh  
India  
Turkmenistan  
Sudan  
Chad  
Thailand  
France  
Malesia  
Afganistan  
Pakistan  
Turkey  
Hungary  
Egypt  
Haiti  
Angola  
China  
Kazaksztan

将所有地方的首字母组合起来：BITSCTFMAPTHEHACK，提交不对，发现文件注释：需要用括号和下划线分隔开。

最终组合后答案为：BITSCTF{MAP\_THE\_HACK}