

Description

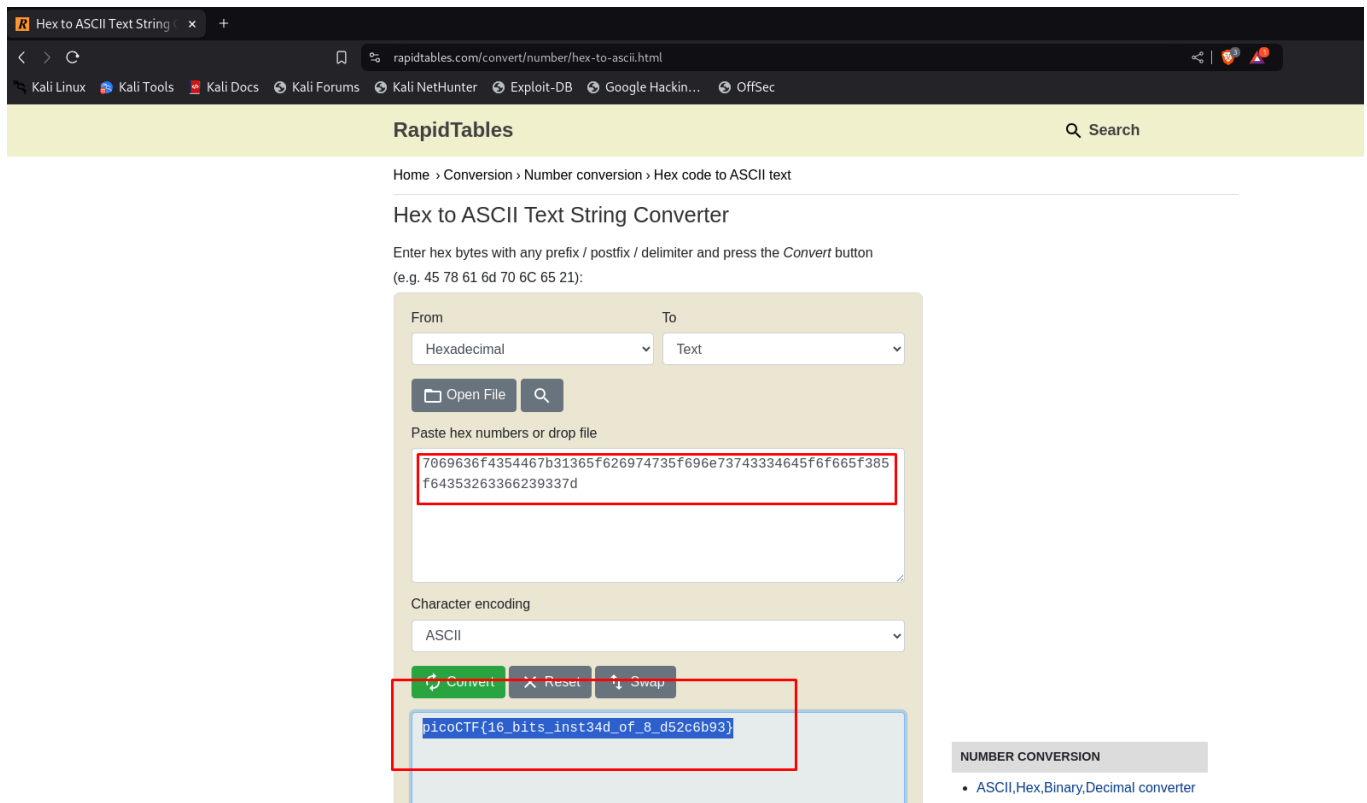
I wonder what this really is... `enc` `''.join([chr((ord(flag[i]) << 8) + ord(flag[i + 1]))`
`for i in range(0, len(flag), 2)])`

Hints

- You may find some decoders online

Solución

```
└─(kali⊗kali)-  
[~/.../parciales/parcial_03/parte_04_reversing_02/transformation]  
└─$ file enc  
enc: Unicode text, UTF-8 text, with no line terminators  
  
└─(kali⊗kali)-  
[~/.../parciales/parcial_03/parte_04_reversing_02/transformation]  
└─$ cat enc  
濃捌宏規レ形梲獍楮獐ヅッ摟潦弼彤匭捐庀𐄂  
└─(kali⊗kali)-  
[~/.../parciales/parcial_03/parte_04_reversing_02/transformation]  
└─$ python3  
Python 3.12.7 (main, Nov 8 2024, 17:55:36) [GCC 14.2.0] on linux  
Type "help", "copyright", "credits" or "license" for more information.  
>>> enc=open("enc").read()  
>>> print(enc)  
濃捌宏規レ形梲獍楮獐ヅッ摟潦弼彤匭捐庀𐄂  
>>> print(enc[0])  
濃  
>>> print(hex(ord(enc[0])))  
0x7069  
>>> for c in enc:  
...     print(hex(ord(c)).lstrip("0x"),end=' ')  
...  
7069636f4354467b31365f626974735f696e73743334645f6f665f385f64353263366239337d  
>>>
```



Bandera

```
flag: picoCTF{16_bits_inst34d_of_8_d52c6b93}
```

Notas Adicionales

Referencias

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