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NT213.N21.ANTN

Tên challenge : Javascript - Obfuscation 3

Challenge Link : <https://www.root-me.org/en/Challenges/Web-Client/Javascript-Obfuscation-3>

xem source thấy một đoạn mã khá kỳ lạ

thử chuyển đoạn giá trị đó về strings

```
Console was cleared VM307:1
< undefined
> "\x35\x35\x2c\x35\x36\x2c\x35\x34\x2c\x37\x39\x2c\x31\x31\x35\x2c\x36\x39\x2c\x31\x31\x34\x2c\x31\x31\x36\x2c\x31\x30\x37\x2c\x34\x39\x2c\x35\x30"
< '55,56,54,79,115,69,114,116,107,49,50'
> a=String.fromCharCode(55,56,54,79,115,69,114,116,107,49,50);
< '7860sErtk12'
>
a=String.fromCharCode(70,65,85,88,32,80,65,83,83,87,79,82,68,32,72,65,72,65);
< 'FAUX PASSWORD HAHA'
> function dechiffre(pass_enc){
```

có được flag và nộp thử :

flag: 786OsErtk12

time : 23p 33s

Screenshot of a web browser showing a challenge page from Root Me (https://www.root-me.org/en/Challenges/Web-Client/Javascript-Obfuscation-3). The challenge is titled "Javascript - Obfuscation 3" and offers 30 Points. It is categorized under CHALLENGES / WEB - CLIENT. The challenge was created by Hellock on 4 February 2011, at Level ① (Easy), with 52654 Challengers. The validation status is shown as red. The challenge has 2486 Votes. The "Note" section includes "I like" and "I don't like" buttons.

Statement

[Start the challenge](#)

4 related ressource(s)

- Automatic simplification of obfuscated JavaScript code (Virologie)
- Spiffy: Automated JavaScript deobfuscation (Virologie)
- Automatic detection for JavaScript obfuscation attacks (Virologie)
- DEFCON a different approach to JavaScript obfuscation (Virologie)

Validation

Well done, you won 30 Points

Don't forget to give your opinion on the challenge by voting.:)

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Enter password

28°C
hot it may

2:41 AM 4/9/2023