

Forum:[Hack Forums](#)

Thread: [\[unsolved\] decryption key](#)

blackcoder00 - December 27, 2018, 9:12 am

can any one help me to decrypt this key i can't find the type of this hash base64 i decrypt it i found this key D@ !A\s !!3

```
+-----+
| username          | password          |
+-----+
| RECRE8D4FRASACFBXHOVFRASACEDITOR | RECRE8D4FRASACFBXHOVFRASACEDITOR
|
+-----+
```

Abruptum - December 27, 2018, 9:33 am

(Dec 27, 2018 10:12 AM)blackcoder00 Wrote: [\[CITE\]](#) can any one help me to decrypt this key i can't find the type of this hash base64 i decrypt it i found this key D@ !A\s !!3

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| RECRE8D4FRASACFBXHOVFRASACEDITOR | RECRE8D4FRASACFBXHOVFRASACEDITOR
|
+-----+
```

Do you have more of them ? its hard to tell how to decode or even to detect a pattern there.

I do not think that its a coincidence that there is 2 times the part "FRASAC" and one time the part "EDITOR"... How doe the other look like =?

blackcoder00 - December 27, 2018, 10:20 am

(Dec 27, 2018 10:33 AM)Abruptum Wrote: [\[CITE\]](#) Do you have more of them ? its hard to tell how to decode or even to detect a pattern there.

I do not think that its a coincidence that there is 2 times the part "FRASAC" and one time the part "EDITOR"... How doe the other look like =?

i just find this RECRE8D4FRASACFBXHOVFRASACEDITOR | RECRE8D4FRASACFBXHOVFRASACEDITOR | when i searched for the type i found it's base64

Abruptum - December 27, 2018, 10:22 am

(Dec 27, 2018 11:20 AM)blackcoder00 Wrote: [\[CITE\]](#) i just find this RECRE8D4FRASACFBXHOVFRASACEDITOR | RECRE8D4FRASACFBXHOVFRASACEDITOR | when i searched for the type i found it's base64

i am sure that it is not base64 or atleast its just a coincidence. Did you tried to just plaintext copy the username and the password ? maybe its not "hashed"

blackcoder00 - December 27, 2018, 12:44 pm

(Dec 27, 2018 11:22 AM)Abruptum Wrote: [\[CITE\]](#) i am sure that it is not base64 or atleast its just a coincidence. Did you tried to just plaintext copy the username and the password ? maybe its not "hashed"

i try it when i tested the hash type i found base64

Abruptum - *December 27, 2018, 1:42 pm*

(Dec 27, 2018 01:44 PM)blackcoder00 Wrote: [\[CITE\]](#) i try it when i tested the hash type i found base64

Where did you tested it? basically everything can be base64 encoded data if the charset matches...