CRACKING BASE64 ENCRYPTION
USING base64 UTILITY

CHECKING THE FORMAT

Hash Analyzer

Tool to identify hash types. Enter a hash to be identified.

d2Vha19hbGdvcml0aG0=

Analyze

Hash:	d2Vha19hbGdvcml0aG0=
Salt:	Not Found
Hash type:	unknown
Bit length:	120
Character length:	20
Character type:	base64

```
└─$ base64 -d h5.txt
weak_algorithm
```

As you can see I used the base64 utility. The base64 cmd helps to encrypt and decrypt in that specific format. For further study you can checkout the algorithm online.

Base64 –d (the –d is used for decoding the encrypted gibberish format). As you can see after decoding we get the "weak_ algorithm" string.