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Thread: [Encryption algorithm ###MD5 + HEX](#)

krlo-s - February 10, 2026, 2:16 pm

Greetings HF!

I need to identify a hashing algorithm of a chinese site. The hashes I dumped are:

```
password = ###bdd62503200f2b647fa77a3a701d5c96
plain text password = anardy69
username = "pibil1"
```

There's another column named `uuid` which contains values for example

```
uuid = "4DEFFF03380F19D00EE97B57C47FEEB1"
```

I need to identify the hashing algorithm, it's not MD5, if I remove the three ### its not a simple MD5. Has anybody came across a hashing algorithm like this?. Thanks in advance.

Full table is the following, I still couldn't figure out the algorithm.

id	uuid	referral_id	coin	risk	email	score	uendt	rank	type																																					
avatar	bought	credit	device	frozen	mobile	orders	rating	reg_ip	level	point	balance	browser	reviews	verifys	voucher	source	status	evidence	login_ip	nickname	password	reg_time	turnover	username	canc_odrs	is_mobile	more_data	negatives	paid_odrs	positives	uend_attr	login_time	is_delivery	is_evidence	last_opt_ip	seller_desc	seller_pose	seller_rank	seller_sure	traded_odrs	last_opt_time	username_update	email_update_time	is_agree_send_sms	order_traded_rate	become_seller_time
54763	4DEFFF03380F19D00EE97B57C47FEEB1	0	0	low	allyriah@protonmail.com	0	0	0	1	<blank>	0.00	0	Windows	0.00	56957311992	0	0	181.43.151.5	1	0	0.00	Chrome	0	<blank>	0.00																					

[illegible]

Meh I'll take a look at dis Tomo. Now i nap
just awoken, first 3 chars could just be REDACTED. or missing salt ? idk might wanna guess them
i guess? :/ eh i dont have time rn :((((((((