

Forum:[Hack Forums](#)

Thread: [AES hash \(\\$100 per hash\)](#)

cyber121 - September 20, 2026, 4:12 am

Hi,

I will pay \$100 per hash. If someone can get give ciphertext for AES hash related to e-commerce.

Hash list: (4 Hash total)

Po+Lu/58Sgj95FYogZ7yhBB4J1cPuRtnax2y162ZwqF2PYBOEOZ4OlovCFVDOjE=
Rh+Sx56xHteTPQLIDQc/nLlr7GsYZQrRk2rj1NADQSEvrKEeW3PiH31Dm2i48m8=
BLHNjgiq4fUQ7DJe+0bU0hO9wuPgoekWT9BJnmbxSFWJzgocGQqL4AqeuOytThl=
IQECLaHXOnuLA0khBH92s1r6zM0LPWHwll5F91y9ITljSw1zlGYOk/qcsp1Jg==

?Border?ineExtr(A) - September 20, 2026, 4:14 am

Kill 'em with kindness, or idk dump the encrypted DB with malformed syntax error. GL, I'm following. And to the lucky winner who'll get from \$100 to \$400, must have a beast cracker spending in GPU what my custom DLC WarCraft runs for weeks on end.

cyber121 - September 20, 2026, 4:18 am

(Sep 20, 2026 04:14 AM)?Border?ineExtr(A) Wrote: [\[CITE\]](#) Kill 'em with kindness, or idk dump the encrypted DB with malformed syntax error. GL, I'm following. And to the lucky winner who'll get from \$100 to \$400, must have a beast cracker spending in GPU what my custom DLC WarCraft runs for weeks on end.

Waiting for lucky winner. I can even open escrow(If anyone wants me to do).

Just give USDT wallet(I will send funds instantly). Available to do deal on escrow.

DramaKing - September 20, 2026, 6:08 am

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Dump the what now?

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IQECLaHXOnuLA0khBH92s1r6zM0LPWHwll5F91y9ITljSw1zlGYOk/qcsp1Jg==

This just looks like AES-encrypted data.

If those are some kind of plain AES hashes, they will never ever be cracked.

Shapeless - September 20, 2026, 6:23 am

This is a fools erand, it requires a password or additional information to be cracked.

You cannot bruteforce a AES with a random key, no operation will do this for you wont happen, if you want it cracked something else needs to be added, a password or something.

cyber121 - September 20, 2026, 7:20 am

(Sep 20, 2026 06:08 AM)DramaKing Wrote: [\[CITE\]](#) Dump the what now?

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Yes, it's AES GCM. I guess having 19 chars unencrypted data

(Sep 20, 2026 06:23 AM)Shapeless Wrote: [\[CITE\]](#) This is a fools erand, it requires a password or additional information to be cracked.

You cannot bruteforce a AES with a random key, no operation will do this for you wont happen, if you want it cracked something else needs to be added, a password or something.
It's AES-GCM unencrypted text has 19 chars data. It's a ciphertext. I need cipherkey.

I can raise budget to \$500 per hash. But i believe key is same for all 4 hashes

Shapeless - September 20, 2026, 7:53 am

You will not open this crypt. Its a mathematical fact. You can raise it to 10 million you will not see any ordinary user crack this.

Its not about effort or money, after checking your crypt I will tell you it will no be decrypted.

there is no known attack better than brute force, and brute force is 2^{128} or 2^{256} operations.
That's ~340,000,000,000,000,000,000,000,000 key guesses; money wont help u here. u need a time machine.

cyber121 - September 20, 2026, 7:55 am

(Sep 20, 2026 07:53 AM)Shapeless Wrote: [\[CITE\]](#) You will not open this crypt. Its a mathematical fact. You can raise it to 10 million you will not see any ordinary user crack this.
How can i crack it?

It's AES-GCM

DramaKing - September 20, 2026, 8:52 am

Plus, it's not even two blocks long, which may give some trouble in trying to check if the key has been successfully recovered and if there was a cracking tool that could crack this hash. Maybe GitHub would have some conceptual Python tool or something.