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Thread: [Assist with AES-256 CBC Python Script Decryption](#)

Innessamarat12 - January 31, 2024, 1:04 pm

Hello,

I am currently seeking an experienced individual who can dedicate their time and expertise to help me with the creation of an AES-256 CBC Python script decryption. I require someone with a strong understanding of encryption algorithms and proficiency in Python programming.

The task at hand involves decrypting a Python script using the AES-256 CBC encryption method. If you possess the necessary skills and knowledge to accomplish this, I would love to discuss further details with you.

Regarding compensation, I am open to negotiating a fair price for your services. To maintain privacy, I kindly request that we continue our conversation through private message.

If you are confident in your abilities and feel that you can assist me with this project, please reach out to me at your earliest convenience.

Thank you in advance for your time and consideration. I look forward to discussing this opportunity further.

Best regards,

Suspect. - February 5, 2024, 1:26 pm

This is not going to be possible and even if it was, isn't going to be cheap. AES256 is the strongest current encryption method there is.. be wary because imho it isn't possible maybe when quantum computing arrives it could be however.

Innessamarat12 - February 5, 2024, 1:44 pm

(Feb 5, 2024 02:26 PM)Suspect. Wrote: [\[CITE\]](#) This is not going to be possible and even if it was, isn't going to be cheap. AES256 is the strongest current encryption method there is.. be wary because imho it isn't possible maybe when quantum computing arrives it could be however.

Ok I understand. I just need my bitcoins back that is all. But, you do know Quantum computing is available right now. So if I do that what would be your steps on how to do that. Please send me on PM. Thanks.