Forum:Hack Forums

Thread: [PYTHON SOURCE SEED CHECKER] 60Networks + 673CoinsEVM

Darkeen - *October 26, 2025, 8:47 am*

Now available is a fully functional, ready-to-use, multifunctional mini-harvester for generating and analyzing addresses using seed phrases.
? The product consists of several independent modules that can be used together or separately.
? All code is written in Python, is completely open-source, and can be easily adapted to any task.

? Part [I] SeedChecker — verification on 50 networks with derivation and depth
Supported networks and derivation:
? Algorand
  ?m/44'/283'/0'/0'/0'
  ?m/44'/283'/{i}'/0/0
? Bitcoin
  ?BIP44
  ?BIP49
  ?BIP84
  ?BIP86
? Bitcoin Cash
  ?44'/145'/acc'/chg/idx
  ?Legacy
  ?CashAddr
? Cardano
  ?Ledger
  ?Icarus
  ?Byron Legacy
? Dogecoin
  ?m/44'/3'/0'/0/0
  ?Legacy
  ?m/44'/3'/a'/c/i
? Litecoin
  ?m/44'/2'/a'/c/i (BIP44 Legacy)
  ?m/49'/2'/a'/c/i (BIP49 SegWit P2SH)
  ?m/84'/2'/a'/c/i (BIP84 Native SegWit)
? Polkadot
  ?LedgerDerivation
  ?PBKDF2
  ?Ed25519HdKey
? Solana
  ?Solflare
  ?Guarda
  ?Atomic
  ?Exodus
  ?Ledger
  ?Phantom
? TON
  ?WalletV3R1
  ?WalletV3R2

?WalletV4R1
?WalletV4R2
?WalletV5R1
Standard derivation: Akash Network, Agoric, Aptos, Aura Network, Axelar, Band Protocol, Celo, Cosmos, Cronos, Dash, DigiByte, eCash, Ethereum Classic, Fetch.ai, Filecoin, Firo, GoChain, Groestlcoin, ICON, Injective, Juno, Kawakami, MultiversX, Nano, NEAR Protocol, Ontology, Osmosis, Qtum, Ravencoin, Sei, Stellar, Stride, Sui, Terra Classic, Tezos, Theta Network, THORChain, ThunderCore, Tron, VeChain, Verge, XRP, Zilliqa.

Check by address or seed phrase generation (seed phrase generator included)
Parses native balances, tokens, and staking.
Speed across 50 networks:
16,703 addresses in 17 minutes | Up to 2,000,000 addresses per day (can be increased)

? Part [ll] EVM Address Checker — scanning 673 EVM tokens

A list of 2,437 RPC nodes is loaded, after which it finds the fastest, working nodes and begins processing the addresses.

? Part [lll] Generator Seed Phrase
The seed phrase generation module allows you to automatically generate addresses from SeedPhrase for verification.
Address: Mnemonic: PrivateKey
There are depth and derivation settings for each coin.

Future Project Updates:
? Adding new networks for even wider coverage
? Integration with DeBank (the solution is already ready)
? Implementation of a convenient GUI interface for comfortable work

? Price: $650
Source code only; any customization to suit your needs is available for an additional fee.
? Price may vary depending on updates and product development.
For anyone who has already purchased the program, all updates and fixes are provided free of charge for the entire life of the project.
? Guarantor welcome.
? Tests, demonstrations, and questions are available at the contacts below.
Instructions included.

?Forums where there are reviews of my product
- forum.exploit.in/topic/262261/
- bhf.pro/threads/710136/

? Contacts
Tox:
57596B58110E25E2A86BA107595B070DC7C1CEFAE09CF4D4460CE7243F15EC3857F658A83FFF

Jabber: darkeen@exploit.im
Telegram: @darkeen_dev
[contract=tid]Start Contract[/contract]

I'm willing to provide a 50% discount to the first user with a reputation on this forum for a review.
Write me in PM

casperr - *October 26, 2025, 7:08 pm*
Very intersting , Nice work and good luck with sales .

Hackers - *October 26, 2025, 10:41 pm*
Lots of work done there & the multi-network search is a good way to make the most of each seed check...

GLWS, looks like a great codebase

Chornaya Magiya - *October 28, 2025, 3:30 am*
Short Explanation to newbies:

Even if u generate and validate 1 million random private keys per second and do it for a year every second after a year generating a private key that controls a funded address is effectively zero.

So if u think u buy this tool run it for a couple years and get some $ from generating random private keys, better go buy any loto ticket from any shop u will get bigger chances by insane amount to be in profit even if its not profitable at all :)

Chornaya Magiya - *October 28, 2025, 9:21 am*
(Oct 28, 2025 06:04 AM)nodes Wrote: [CITE] Good point, this is important to clarify.
I think the software itself is probably set up good for multi-chain checking, but the reality is that they likely will never find an address with funds in it.

However, if computing power increases, such as if OP can access 2 million qubits for several trillion dollars or more, then perhaps it is possible to crack AES, SHA, etc. Only need a few trilly and a tech breakthrough that would alter the course of human civilization to do it.

Easy as
Yeah basically i believe this tool is useful only if u have big amount of valid private keys and want monitor all of them balances constantly.

Darkeen - *October 28, 2025, 9:52 am*
(Oct 28, 2025 03:30 AM)Chornaya Magiya Wrote: [CITE] Short Explanation to newbies:

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Only an idiot would generate seed phrases and try to find something. My code is intended for people who understand that they can profit and benefit from using this tool, checking seed phrases to find the balance and take it.

I just don't understand why you're writing comments "for newbies" under a post about selling

something? To pad your profile with messages?

Darkeen - *October 28, 2025, 7:10 pm*

(Oct 28, 2025 01:50 PM)nodes Wrote: [CITE] Well now I'm confused...
Which one is it?

Are we customers or idiots?
What are you talking about? Those who try to generate a seed phrase and try to find an address with a balance of trillions of combinations are idiots.
My code uses special derivation methods to generate only existing seeds and check their balance; it can't generate a seed phrase out of thin air.

I don't understand why you're spamming a post about selling software like "Short Explanation to newbies:" and "the course of human civilization to do it"

This program is for a certain group of people who own or have access to seed phrase databases

Hackers - *October 28, 2025, 7:22 pm*

(Oct 28, 2025 07:10 PM)Darkeen Wrote: [CITE] What are you talking about? Those who try to generate a seed phrase and try to find an address with a balance of trillions of combinations are idiots.
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This program is for a certain group of people who own or have access to seed phrase databases
Okay, sorry & thanks for clearly explaining this.

I already supported you/your product above:
Quote:Lots of work done there & the multi-network search is a good way to make the most of each seed check...
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I think it's confusing because your software includes a seed generator.
I think you should maybe edit your thread, it may be confusing - i'm saying this to try to help you, only. The product sounds great, but people might not fully understand what you are selling.

This part is 1 example of what I mean:
Quote:Check by address or seed phrase generation (seed phrase generator included)

If this is just 1 feature, you should label it in your thread design differently imo.
It really sounds like you are saying that your software checks address balances& generates seeds.

Some of your replies are confusing, sorry if I / others have misunderstood you.

Your product sounds great for seed db checking across multiple chains. I'm sure the HPS is nice

Chornaya Magiya - *October 29, 2025, 4:35 am*

(Oct 28, 2025 09:52 AM)Darkeen Wrote: [CITE] Only an idiot would generate seed phrases and try to find something. My code is intended for people who understand that they can profit and benefit from using this tool, checking seed phrases to find the balance and take it.

I just don't understand why you're writing comments "for newbies" under a post about selling something? To pad your profile with messages?
If u don't understand what i meant then u are idiot here since u on purpose added here "Generator" to generate seeds.
Newbie by looking at your thread may think that if he buy and run generator eventually he will get account with balance so i just mentioned that for newbies.

Overall i don't believe its worth pay 700$ for things u can do for free just in slower rate.
Since debank api is free ofc slow rate but free and overall for faster rate and free version anyone can just create chromium based .py to check balances via frontend of debank is hella easy.

Darkeen - *October 29, 2025, 2:59 pm*

(Oct 29, 2025 04:35 AM)Chornaya Magiya Wrote: [CITE] If u don't understand what i meant then u are idiot here since u on purpose added here "Generator" to generate seeds.
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Your stupidity is so funny))
The process of deriving a seed phrase into an address, as they call it, maybe address generation?)
API DEBANK Free?) Lol, what year did you test this?)
"Buddy" find the same software somewhere with the same functionality, at least $1 less, with the same number of features and networks - if you find one, I'll delete this post)

And you just spam everyone under the comments with your unnecessary crap to increase your profile message count))

I just want to give you some "friendly advice." If you don't understand something, read the text with errors, or don't have specific knowledge about something, then just move on)

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I also really like the way this person reads words)) ???
It's specifically written in the topic

"? Part [lll] Generator Seed Phrase
The seed phrase generation module allows you to automatically generate addresses from SeedPhrase for verification.
"
The module generates addresses from a seed phrase.

This (very smart person) says:
"You're an idiot here since you purposely added "Generator" to generate seeds."
Well, that's so funny?

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"You're an idiot here since you purposely added "Generator" to generate seeds."
Well, that's so funny?
I'm not a native English speaker, but it looks like a marketing trick using words with multiple meanings to lure people in.
Anyone can make a playwright or chromium version for Debank to check huge lists for free, with account info, headless mode, and proxy support. You don't have to pay for features that can be done for free with simple .py and couple kb of size.

Just make request to
https://debank.com/profile/WALLETADDRESS

Then look for value inside div class="HeaderInfo_totalAssetInner__HyrdC"
And done ! u have total balance of wallet.

If u want extend that it show where money on which exact tokens, coins are sorted u just need.
look inside div class="Portfolio_collect__eBEjE" all data-chain="" and corresponding value inside this div which is $.

Data chain values looks like this:
data-chain="eth"
data-chain="linea"
data-chain="arb"

So now if u add this u get not only total value but and each token which hold exact amount of total.

Here u go free simple version which display total value with all features using playwright.

all EVM chains balance checker + 673CoinsEVM . for freee
Code import asyncio, re
from bs4 import BeautifulSoup
from playwright.async_api import async_playwright

```
async def main():
    w = '0x9f8d3d9d80ca5d27ddd863f89c2d8344a5797093'  # replace with your wallet
    async with async_playwright() as p:
        b = await p.chromium.launch(headless=True)
        pge = await b.new_page()
        await pge.goto(f'https://debank.com/profile/{w}', wait_until='networkidle')
        h = await pge.content()
        await b.close()

    s = BeautifulSoup(h, 'html.parser')

    # total value
    total_elem = s.find(class_=re.compile('HeaderInfo_totalAssetInner'))
    total_val = None
    if total_elem:
        val_span = total_elem.find('span', string=re.compile(r'^\$[\d\.,]+$'))
        if val_span:
            total_val = val_span.text.strip()
        else:
            # fallback to regex if span not found
            m = re.search(r'\$[\d\.,]+', total_elem.text)
            total_val = m[0] if m else None

    # chain values
    chains = {}
    for x in s.select("[class*='Portfolio_collect'] [data-chain]"):
        c = x.get('data-chain')
        val_span = x.select_one('.AssetsOnChain_usdValue__I1B7X')
        if c and val_span:
            v = val_span.text.strip()
            if re.match(r'^\$[\d\.,]+$', v):
                chains[c] = v

    print({'wallet': w, 'total': total_val, 'chains': chains})

asyncio.run(main())
```

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I can add wallet.txt support, proxy support, and concurents to it as well so it can do 100 checks a seconds easy and even notify to telegram if big values.
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    # chain values
    chains = {}
    for x in s.select("[class*='Portfolio_collect'] [data-chain]"):
```

```
        c = x.get('data-chain')
        val_span = x.select_one('.AssetsOnChain_usdValue__I1B7X')
        if c and val_span:
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    print({'wallet': w, 'total': total_val, 'chains': chains})

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You're repeating the same thing to yourself again, and it's funny))
Since when is https://debank.com/profile/WALLETADDRESS a free API link?? - LOL!?

Aren't you bothered by Cloudflare protecting this site, and even using a proxy won't give any results in multithreading?))) And you say "an even 100 checks a second" - that's bullshit.))?

Debank supports about 100 EVM networks, while I have 650) + 62 non-EVM.

And please don't embarrass yourself with the code the GPT chat sent you.))) Which took you 10 minutes to create.
You didn't even delete the comments the GPT chat gave you.))?

Simply because you can't read or understand the meaning of words and like to spam for numbers in your profile, you embarrass yourself, saying one thing and then taking it back.

In fact, because you spam for numbers in your profile, you're entering a topic you understand nothing about or are completely unfamiliar with, and you're trying to write something. Warn the newbies, then you accuse me of marketing))?

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Chornaya Magiya - *October 30, 2025, 1:25 am*

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And this code i sent fully works and comments are for u or anyone to understand functions.

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And this code i sent fully works and comments are for u or anyone to understand functions.

Publish it, people will be interested

EMMEKTHEBEST - *October 31, 2025, 11:07 am*

i write this code in c# for a while we can collaborate to make it better if you want

Darkeen - *October 31, 2025, 2:32 pm*

(Oct 31, 2025 11:07 AM)EMMEKTHEBEST Wrote: *[CITE]* i write this code in c# for a while we can collaborate to make it better if you want

You can buy the source code, rewrite it in C# and make it better