

## History

### Three messages from **Satoshi Nakamoto** himself under the nicknames **sabbybibi** and **afterhi\_rising**

<https://bitcointalk.org/index.php?action=profile;u=261233;sa=showPosts>

|                  |                                    |                                    |
|------------------|------------------------------------|------------------------------------|
| Name:            | <b>sabbybibi</b>                   | <b>saatoshi_rising</b>             |
| Posts:           | <b>2</b>                           | <b>1</b>                           |
| Date Registered: | <b>March 02, 2014, 04:11:13 PM</b> | <b>April 27, 2017, 05:43:11 AM</b> |

**sabbybibi**  
Newbie  


Activity: 2  
Merit: 2  


→ **Re: I found Satoshi Nakamoto** #90  
January 31, 2016, 05:41:19 PM

Quote from: ali97hakim on January 31, 2016, 05:01:32 PM

Quote from: BountyHunter2012 on January 29, 2016, 04:52:54 PM

I totally agree, he has every right to be anonymous.

But the man deserves to get credit for the greatest innovation of the century.

greatest innovation? have you heard about the internet?

that was the previous century...

<https://bitcointalk.org/index.php?topic=1345468.msg13734922#msg13734922>

The first message was created on **01/31/2016** to emphasize the importance of creation. A purely human, just emotion of indignation over an unreasonable message (on behalf of an anonymous person).

**sabbybibi**  
Newbie  


Activity: 2  
Merit: 2  


→ **Re: Bitcoin puzzle transaction ~32 BTC prize to who solves it** #227  
March 13, 2017, 04:17:30 PM  
*Merited by Welsh (2)*

This puzzle is very strange. If it's for measuring the world's brute forcing capacity, 161-256 are just a waste (RIPEMD160 entropy is filled by 160, and by all of P2PKH Bitcoin). The puzzle creator could improve the puzzle's utility without bringing in any extra funds from outside - just spend 161-256 across to the unsolved portion 51-160, and roughly treble the puzzle's content density.

If on the other hand there's a pattern to find... well... that's awfully open-ended... can we have a hint or two? 😊

<https://bitcointalk.org/index.php?topic=1306983.msg18172360#msg18172360>

The second message was created on **03/13/2017**, with the intention of providing a response in a month. Satoshi Nakamoto often paused between messages.

**saatoshi\_rising**  
Newbie

→ **Re: Bitcoin puzzle transaction ~32 BTC prize to who solves it**  
April 27, 2017, 06:41:08 AM  
*Merited* by coinableS (10), citb0in (10), CY4NiDE (5), Welsh (4), vapourminer (1), nc50lc (1), m2017 (1), NotATether (1), albertObsd (1), zahid888 (1), Evillo (1)

#248

Activity: 1  
Merit: 36



**Quote from: sabbybibi on March 13, 2017, 04:17:30 PM**  

This puzzle is very strange. If it's for measuring the world's brute forcing capacity, 161-256 are just a waste (RIPEMD160 entropy is filled by 160, and by all of P2PKH Bitcoin). The puzzle creator could improve the puzzle's utility without bringing in any extra funds from outside - just spend 161-256 across to the unsolved portion 51-160, and roughly treble the puzzle's content density.

If on the other hand there's a pattern to find... well... that's awfully open-ended... can we have a hint or two? 😊

I am the creator.

You are quite right, 161-256 are silly. I honestly just did not think of this. What is especially embarrassing, is this did not occur to me once, in two years. By way of excuse, I was not really thinking much about the puzzle at all.

I will make up for two years of stupidity. I will spend from 161-256 to the unsolved parts, as you suggest. In addition, I intend to add further funds. My aim is to boost the density by a factor of 10, from  $0.001 * \text{length}(\text{key})$  to  $0.01 * \text{length}(\text{key})$ . Probably in the next few weeks. At any rate, when I next have an extended period of quiet and calm, to construct the new transaction carefully.

A few words about the puzzle. There is no pattern. It is just consecutive keys from a deterministic wallet (masked with leading 000...0001 to set difficulty). It is simply a crude measuring instrument, of the cracking strength of the community.

Finally, I wish to express appreciation of the efforts of all developers of new cracking tools and technology. The "large bitcoin collider" is especially innovative and interesting!

<https://bitcointalk.org/index.php?topic=1306983.msg18765941#msg18765941>

**04/27/2017** – after this message, the said transaction was executed **3 months** later, on **07/11/2017**.

### The Large Bitcoin Collider

<https://lbc.cryptoguru.org>

**01/15/2015** – transaction creation date for "**Satoshi's Puzzles**".

<https://www.blockchain.com/explorer/transactions/btc/08389f34c98c606322740c0be6a7125d9860bb8d5cb182c02f98461e5fa6cd15>

**01/23/2015** – **8 days** after the puzzles were created, the first person to see them was a Russian.

<https://bitcointalk.org/index.php?topic=932434.0>

**12/28/2015** – almost a **year later**, another forum user saw this puzzle.

<https://bitcointalk.org/index.php?topic=1306983.0>

**04/16/2023** – was a subsequent **10x** increase in rewards for solving puzzles.

<https://privatekeys.pw/puzzles/bitcoin-puzzle-tx>

**09/20/2024** – Satoshi Nakamoto moved **250 bitcoins** from **5 addresses** created in the **first month** of Bitcoin's launch (which had been lying untouched for **15 years**).

<https://bitcointalk.org/index.php?topic=5512524.msg64618038#msg64618038>

<https://www.blockchain.com/explorer/addresses/btc/1C4rE41Kox3jZbdJT9yatyh4H2fMxP8qmD>

Created **01/29/2009**: 1C4rE41Kox3jZbdJT9yatyh4H2fMxP8qmD

Created **01/30/2009**: 18E5d2wQdAfutcXgziHZR71izLRyjSzGSX

Created **01/31/2009**: 13J8FkimCLQ2EnP1xRm7yHhpaZQa9H4p8E

Created **01/31/2009**: 1MBBJBFaYKHFZAeV7hQ7DWdu3aZktjzFH

Created **02/02/2009**: 1CGT3Ywaa2upJfWtUtbXonDPNTfZPWqzma