

**Subject:** Re: [bitcoin-list] Bitcoin v0.1.5 released  
**From:** Hal Finney <hal.finney@gmail.com>  
**Date:** 27/02/2009, 20:00  
**To:** satoshi@vistomail.com  
**CC:** bitcoin-list@lists.sourceforge.net

On Sun, Feb 22, 2009 at 9:35 AM, Satoshi Nakamoto <satoshi@vistomail.com> wrote:

| What's next?

| The next thing for v0.1.6 is to take advantage of multiple processors to generate blocks. Currently it only starts one thread. If you have a multi-core processor like a Core Duo or Quad this will double or quadruple your production.

That sounds good. I'd also like to be able to run multiple coin/block generators on multiple machines, all behind a single NAT address. I haven't tried this yet so I don't know if it works on the current software.

BTW I don't remember if we talked about this, but the other day some people were mentioning secure timestamping. You want to be able to prove that a certain document existed at a certain time in the past. Seems to me that bitcoin's stack of blocks would be perfect for this.

| Later I want to add interfaces to make it really easy to integrate into websites from any server side language.

Right, and I'd like to see more of a library interface that could be called from programming or scripting languages, on the client side as well.

Hal

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