Subject: Re: Serial Hashing, How Secure?

Posted by raven on Sun, 22 Feb 2009 05:09:34 GMT

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It's fairly secure. From what I recall, the serial hash is generated by the original serial being hashed twice via md5.

I'd say its pretty damn secure.

Edit: However.. RoShamBo does bring up a good point. Someone could send a fake string containing the hash to the server.. so you wouldn't need to reverse the hash cos you could send it directly