

Re: Data encryption 360 degrees the nsa cannot break -- 01 turn 100 gigs into 2 bytes

Source: <http://www.derkeiler.com/Newsgroups/comp.security.ssh/2003-12/0233.html>

From: Roger Wilco (*netcrazy_at_charter.net*)

Date: 12/27/03

Date: 27 Dec 2003 06:18:22 -0800

"Nico Kadel-Garcia" <nkadel@comcast.net> wrote in message
news:<q4KdnceO_ZaliHCiRVn-gg@comcast.com>...
> "Roger Wilco" <netcrazy@charter.net> wrote in message
> news:a834090e.0312251731.6ea82c89@posting.google.com...
>
> [nonsensical numerological spew deleted]
>
> Guys, it's a troll. Ignore him.

if you wrot the program in C++ a=0 b=1 c=10 d=11 e=100 f=101 g=111
h=1000 and so on when you the message was finished the program would
turn it into this code.
the numbers of folds could be added to the code from a spread sheet
like program.
folded on 25 and L the pprogram would turn 25 and L into this example
binary
the message would still shrink becasue the 0 and 1 would cancell each
other out
so you would end up with a code of 01 and a key of (25L)50L and so on
you would end up with 36 byes on how you folded it. send it to entu
make allot of money.