

This is PGP on Tandem/NSK

There you go,

As I said I do not have access to the same build environments I had at the time, the economy has dictated porting to the latest generation of 64 bit, various endian unix/linux, "budget" platforms which out perform and under cost the old NSK:o(So the only thing I can say about these files is that they pre-date the Network Associates connection.

Right I am off to catch some sun!

Hope all is good for you, I am looking forward to joining the ADSL community as soon as I complete on my new house.

Lee

From: "Lee Randall"
Sent: Thursday, August 15, 2002 8:04 PM
Subject: RE: Answers on PGP and GZIP programs.

> As my response to Mark contained about 3MB of attachment I decided not to
> clog up everyone's mail with it, for the record there follows the text of
> the message.
>
> Have a great one!
>
> Lee
>
>
> ///////////////
>
> Hi Mark,
>
> Sorry about yesterday, I had promised a mail but a family emergency cut my
> day short.
>
> Attached are two zip files (if your firewalls allow them through),
> pgp263new.zip contains what I found in our delivery repository, Hopefully
> if
> you follow the build instructions for Unix you will end up with as native
> a
> compile as is possible. Please read the Commercial use section of the
> readme.lst file as the IDEA (the symmetric encryption algorithm portion)
> has
> a token license fee associated with it.
>
> PGP.zip contains pgp.txt, a small user guide I put together that you might
> like to cut and paste into a delivery document to save the really trivial
> questions taking up too much of your work day. The zip also contains our
> minimal delivery for a UK customer.
>
> Hope this is of some use.
>
> Lee
>
>
> -----Original Message-----
> From: Lee Randall [mailto:lee@randall.org.uk]

> Subject: RE: Answers on PGP and GZIP programs.
>
>
> Blimey, that was a long time ago!
>
> I have since lost control of that development and delivery environment but
I
> have asked the support guy currently charged with taking care of the
> customer in question to retrieve what he can. (have to say I was
> disappointed that it was not easier). Should have PGP exe's back at least
> tomorrow. And I think I have found the source.
>
> That said, security is all about paranoia and the customer in question may
> well be concerned about the version being delivered. Of course it seems
> that commercialisation has set in and PGP is no longer freeware in the way
I
> understand freeware. See www.pgp.com <<http://www.pgp.com>> to see what I
mean.
>
> More tomorrow if it is not too late...
>
> Lee