

Pretty Good Privacy Client

Send email

Receive email

Contacts

From

email\_from

keyid\_from

To

email\_to

keyid\_to

Subject

subject

body

Signature

DSA

Passphrase

passphrase

Test

Encryption

ElGamal + IDEA

Compressed

✓

Encoded

✓

status

From

from\_email | from\_key

from\_email | from\_key

from\_email | from\_key

from\_email | from\_key

-- only show <public key ids> whose  
<private key> is used for signing  
  
(the passphrase is for the selected public  
key's private key)

To

to\_email | to\_key

to\_email | to\_key

to\_email | to\_key

to\_email | to\_key

Send

-- file save dialog

ElGamal + IDEA

ElGamal + 3DES

no

DSA

no

Pretty Good Privacy Client

Send email

Receive email

Contacts

From

email\_from

keyid\_from

Open

To

email\_to

keyid\_to

Save

Subject

subject

body

Signature

DSA

Compressed

☒

Encoded

☒

Encryption

ElGamal + IDEA

Passphrase

passphrase

Test

status

Open

-- file open dialog for encrypted message

Save

-- file save dialog for decrypted message

Pretty Good Privacy Client

Send email

Receive email

Contacts

Email	Key id	Key name	Algorithm	Created
–	–	–	–	–
email	keyid	keyname	algorithm	created
email	keyid	keyname	algorithm	created
email	keyid	keyname	algorithm	created
email	keyid	keyname	algorithm	created

Email

Key id

Key name

email

keyid

keyname

Public key

Algorithm

publickey

Export

Import

algorithm

Encrypted private key

Created

privatekey\_encrypted

Export

Import

created

Test

Ok

Cancel

status

-- add a new key

Email	Key id	Key name	Algorithm	Created
–	–	–	–	–
email	keyid	keyname	algorithm	created
email	keyid	keyname	algorithm	created
email	keyid	keyname	algorithm	created
email	keyid	keyname	algorithm	created

Email

Key id

Key name

email

keyid

keyname

Public key

Algorithm

publickey

Gen.

Import

algorithm

Encrypted private key

Created

privatekey\_encrypted

Clear

Import

created

Test

Ok

Cancel