

The image shows a screenshot of a software window titled "Account Assistant". The window has a dark header bar with the title and a close button (red X). The main content area is light gray and contains the following elements:

- Title:** "Provide personal data" in a large, bold, black font.
- Instructions:** "With a few simple steps we create the right settings for you. Please follow the steps of this wizard carefully."
- Form Fields:**
  - Full name:** A text box containing "ACHERAIOUTP3TC6PGP".
  - E-mail address:** A text box containing "Mabankclient1S@gmail.com".
  - Password:** A text box with masked characters "....." and a toggle icon (eye) to the right.
- Checkbox:** A checked checkbox labeled "Find provider settings on the Internet".
- Text Box:** A large, empty text box below the checkbox, containing instructional text: "Check online for the settings needed for this email provider. Only the domain name part of the e-mail address will be sent over the Internet at this point. If this option is unchecked, the account can be set up manually."
- Buttons:** At the bottom, there are five buttons: "Help" (with a question mark icon), "Back" (with a left arrow icon), "Next" (with a right arrow icon), "Cancel" (with a red X icon), and "Finish" (with a checkmark icon).

MOT DE PASSE : salut

(pour les deux machines)

Creation deux comptes email.

Compte 1 : [Mabankclient1S@gmail.com](mailto:Mabankclient1S@gmail.com)

Mdp : EN5d7Fcf4

Client email utilisé :Thunderbird

Compte 2 :

Compte2 : [ClientSA2@outlook.com](mailto:ClientSA2@outlook.com)

Mdp : 39nu8hNFQ

Client email utilisé : Kmail

GnuPG :

Mot de passe slt145dr

## Account Assistant

### Provide personal data

With a few simple steps we create the right settings for you.  
Please follow the steps of this wizard carefully.

Full name: ACHERAOUTP3TC6PGP

E-mail address: Mabankclient1S@gmail.com

Password: .....

☒ IMAP account

☐ POP3 account

Incoming: IMAP, imap.gmail.com

Outgoing: SMTP, smtp.gmail.com

Username: Mabankclient1S@gmail.com

Add Account

Help

Back

Next

Cancel

Finish



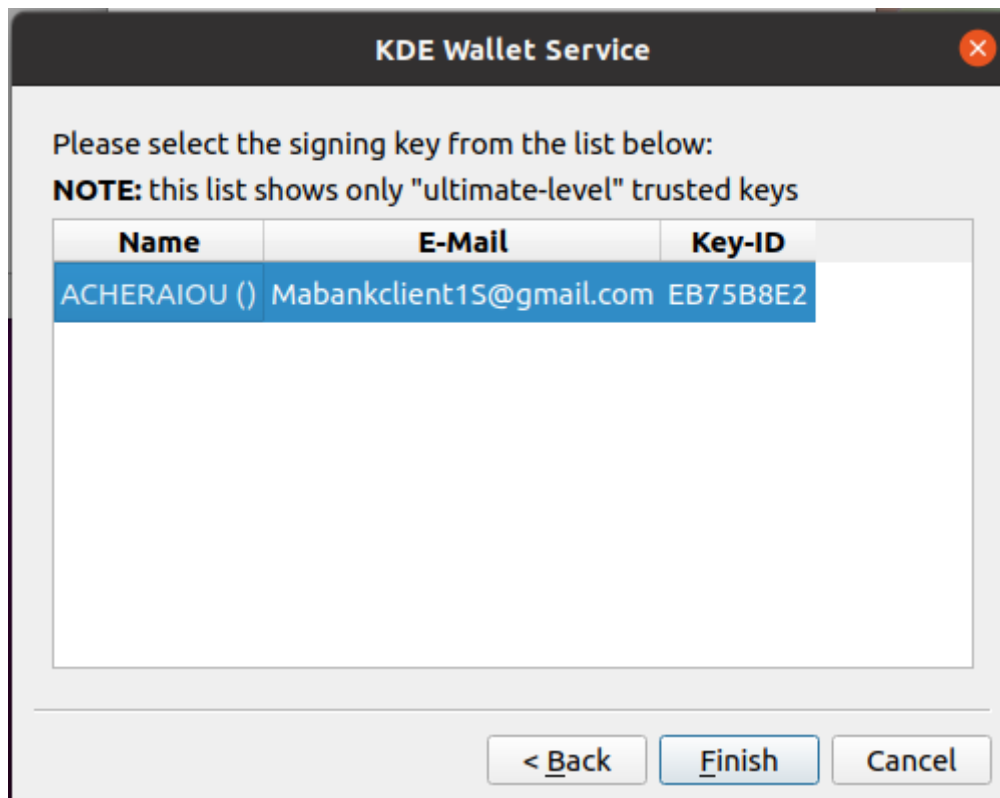
Utilisation de la commande gp gour créer une clé

```
sofiane@ubuntu: ~  
gpg (GnuPG) 2.2.19; Copyright (C) 2019 Free Software Foundation, Inc.  
This is free software: you are free to change and redistribute it.  
There is NO WARRANTY, to the extent permitted by law.  
  
Note: Use "gpg --full-generate-key" for a full featured key generation dia  
log.  
  
GnuPG needs to construct a user ID to identify your key.  
  
Real name: ACHERAIYOU  
Email address: Mabankclient1S@gmail.com  
You selected this USER-ID:  
    "ACHERAIYOU <Mabankclient1S@gmail.com>"  
  
Change (N)ame, (E)mail, or (O)kay/(Q)uit? o  
We need to generate a lot of random bytes. It is a good idea to perform  
some other action (type on the keyboard, move the mouse, utilize the  
disks) during the prime generation; this gives the random number  
generator a better chance to gain enough entropy.  
We need to generate a lot of random bytes. It is a good idea to perform  
some other action (type on the keyboard, move the mouse, utilize the  
disks) during the prime generation; this gives the random number  
generator a better chance to gain enough entropy.
```

```
gpg: key 61C0DC3BEB75B8E2 marked as ultimately trusted
gpg: directory '/home/sofiane/.gnupg/openpgp-revocs.d' created
gpg: revocation certificate stored as '/home/sofiane/.gnupg/openpgp-revocs.d/E88ED43CBC200FB42EA3BC5D61C0DC3BEB75B8E2.rev'
public and secret key created and signed.

pub  rsa3072 2022-04-08 [SC] [expires: 2024-04-07]
     E88ED43CBC200FB42EA3BC5D61C0DC3BEB75B8E2
uid                               ACHERAIOU <Mabankclient1S@gmail.com>
sub  rsa3072 2022-04-08 [E] [expires: 2024-04-07]

sofiane@ubuntu:~$
```



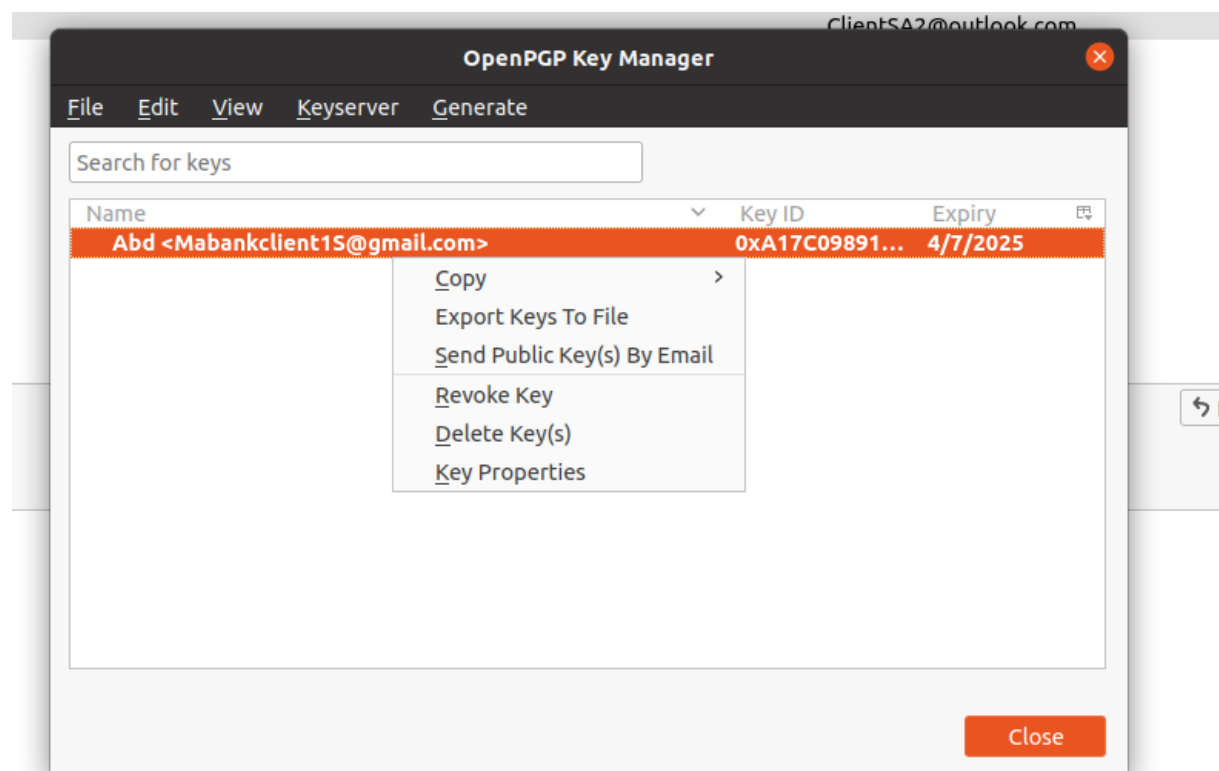
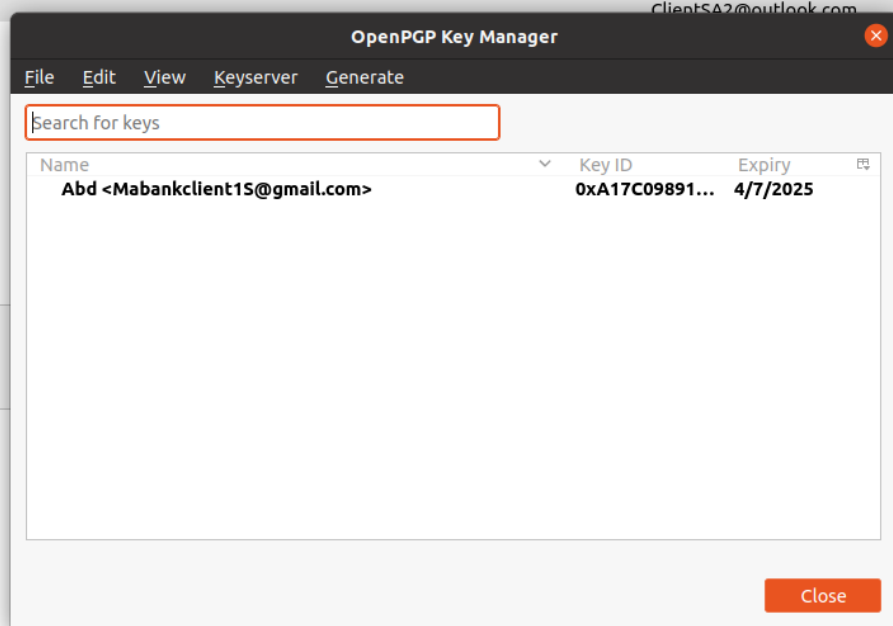
Thunderbird propose directement le chiffrement de clé inclus.

ou, finissez de configurer votre nouveau compte Google  
Fdg  
Alerte de sécurité  
CCCCC

L'équipe Google Community  
Abd Ach  
Google  
ClientSA2@outlook.com

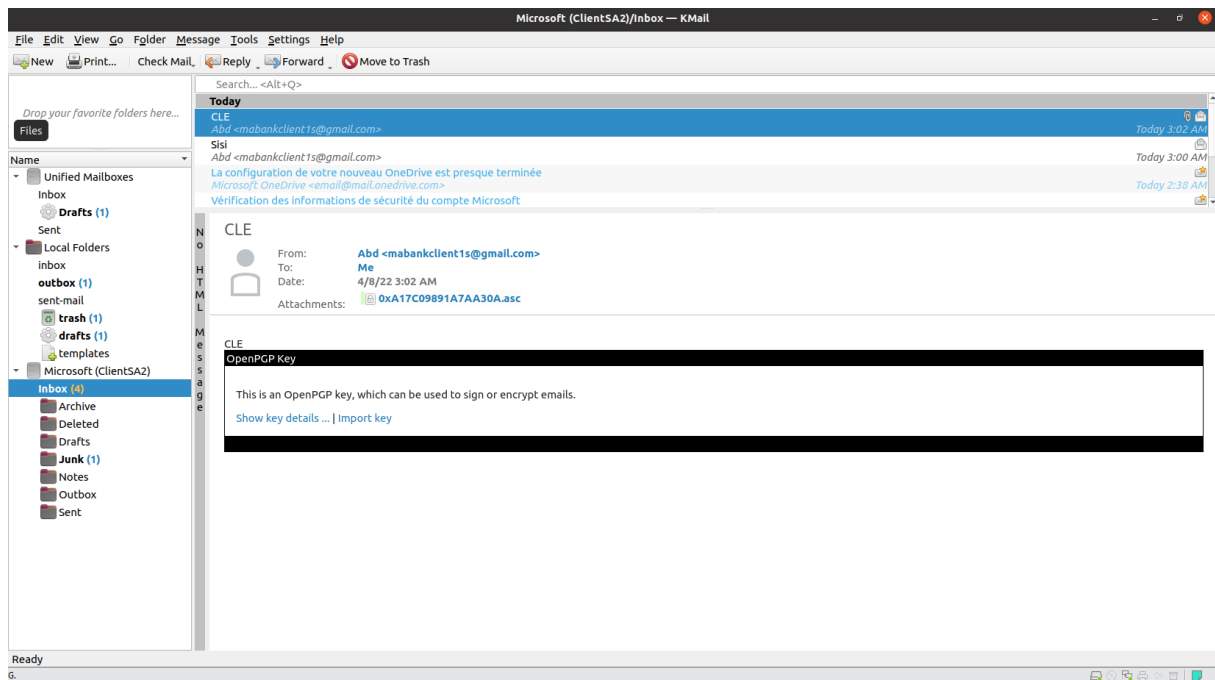
look.com ☆

↩ Reply → For

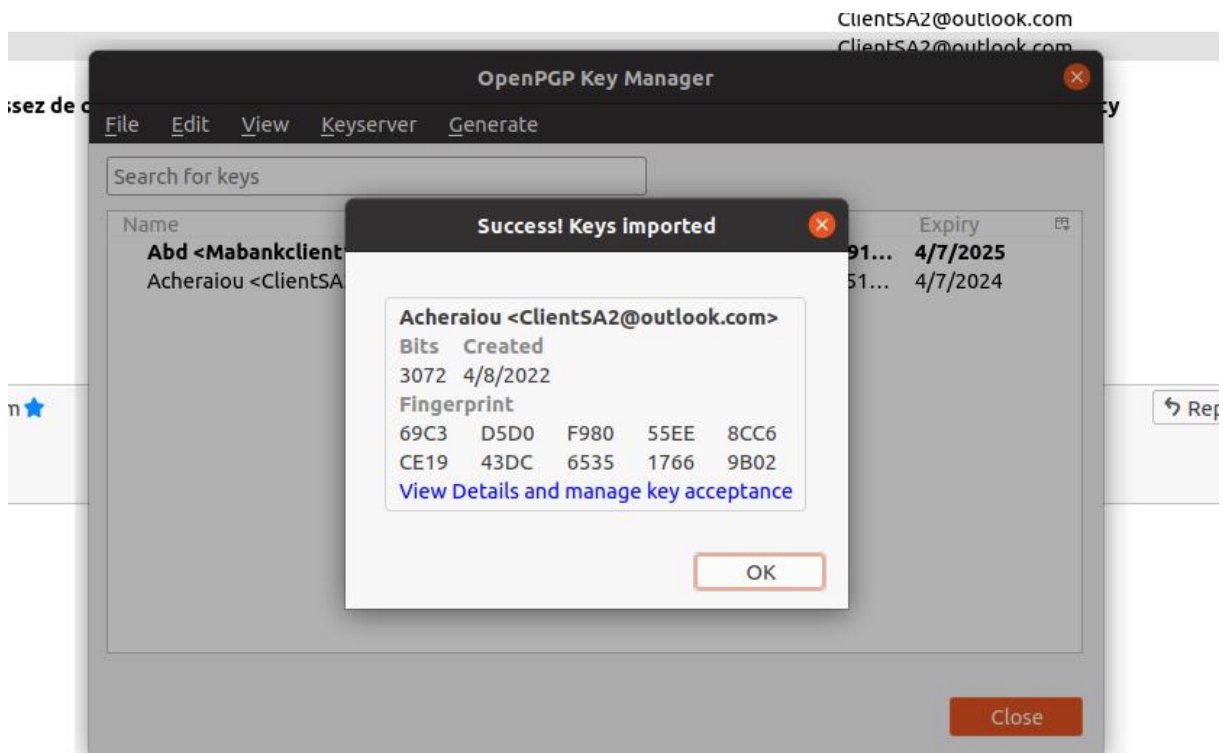


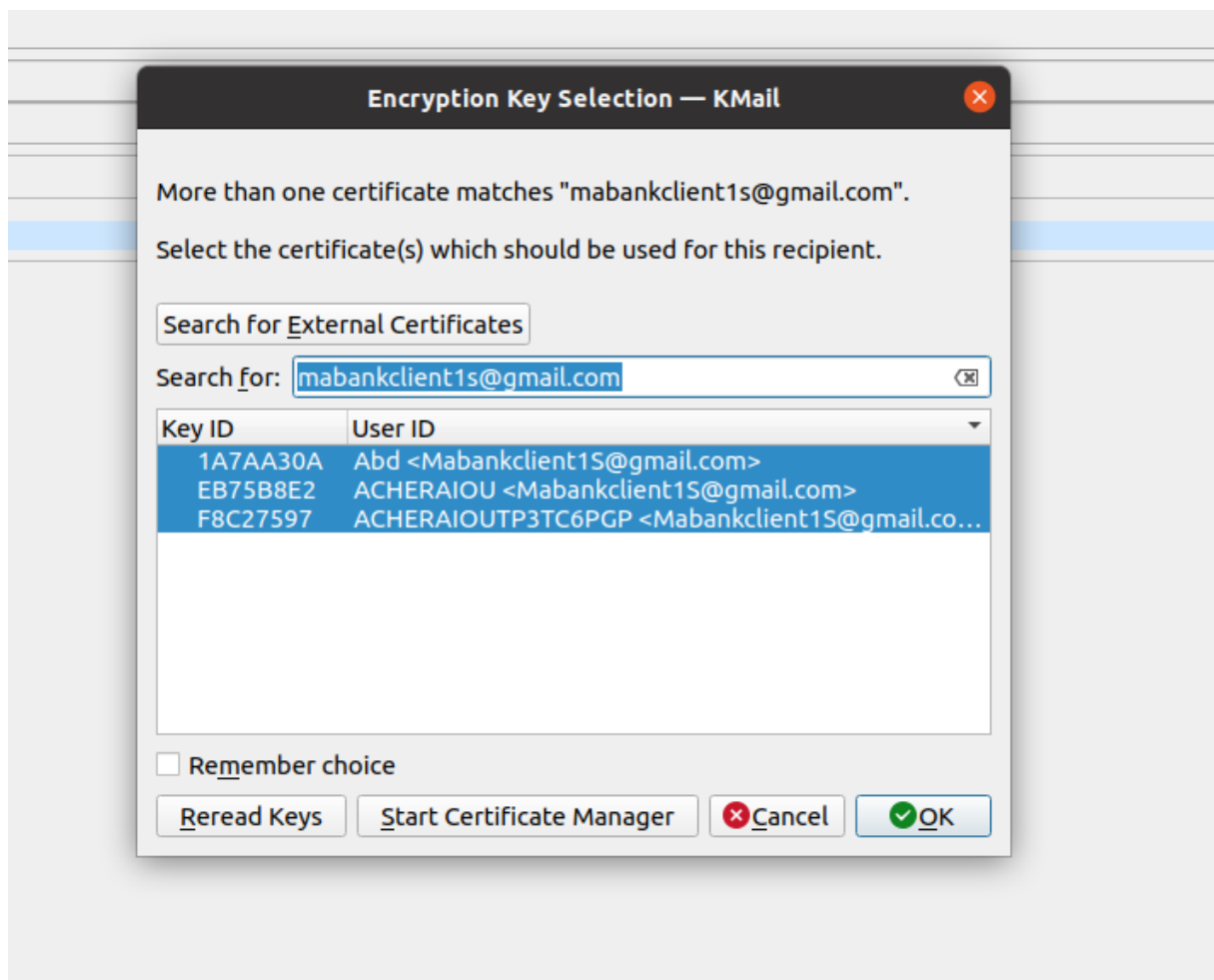
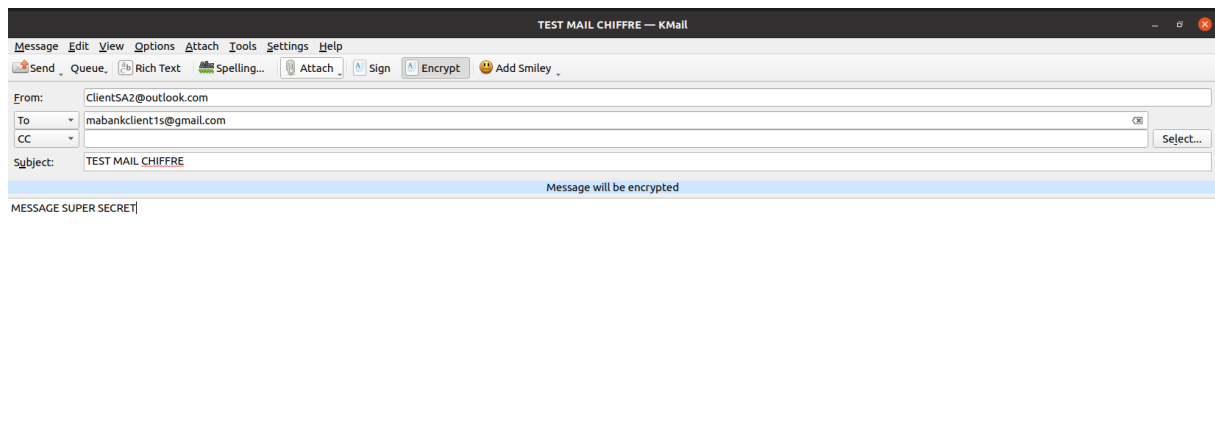
Cliquer sur Send public key(s) by Email

Test de la reception/emission de mail.



Mail reçu(l'envoi et la reception de mail fonctionne). puis import key.









Message will be encrypted

### Encryption Key Approval — KMail

The following keys will be used for encryption:

Your keys:	17669B02		Change...
Recipient:	mabankclient1s@gmail.com		
Encryption keys:	1A7AA30A		Change...
Encryption preference:	<none>		

 Cancel

 OK