

Centro Universitario del Estado de México

Ingeniería en Computación



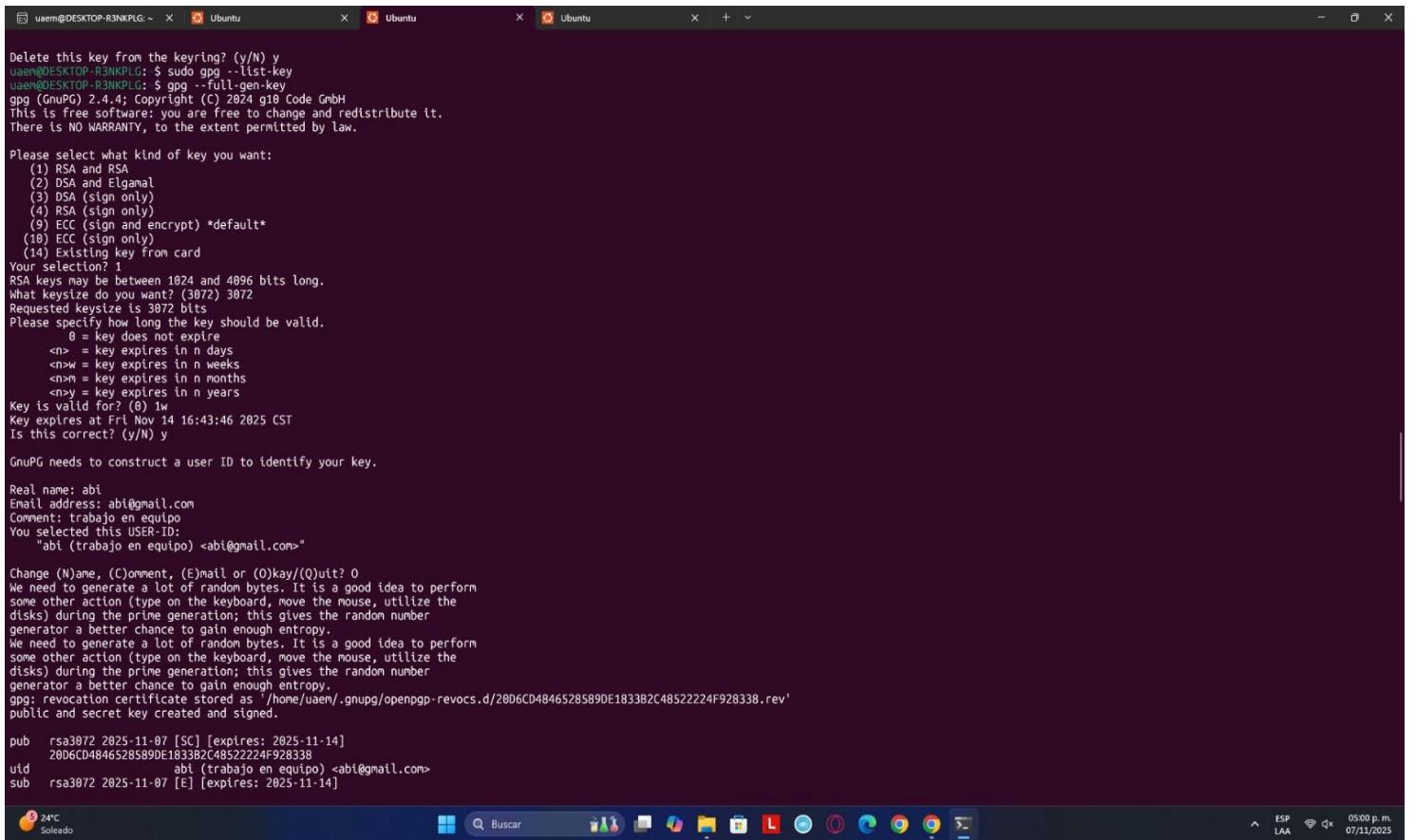
Sistemas Operativos

Trabajo en clase (en parejas)

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Trabajo en clase (en parejas)

1. Creamos una llave usando el comando gpg –full-gen-key, colocamos la opción 1, y el tiempo en el que va a durar la cuenta 1w. En mi caso el nombre del usuario de la llave es abi en el caso de mi compañero el hará lo mismo solo que el de él se llamará Jimmy



```
user@DESKTOP-R3NKPGL: ~ x Ubuntu x Ubuntu x Ubuntu x Ubuntu - + - 
Delete this key from the keyring? (y/N) y
user@DESKTOP-R3NKPGL: $ sudo gpg --list-key
user@DESKTOP-R3NKPGL: $ gpg --full-gen-key
gpg (GnuPG) 2.4.4; Copyright (C) 2024 g10 Code GmbH
This is free software: you are free to change and redistribute it.
There is NO WARRANTY, to the extent permitted by law.

Please select what kind of key you want:
 (1) RSA and RSA
 (2) DSA and Elgamal
 (3) DSA (sign only)
 (4) RSA (sign only)
 (9) ECC (sign and encrypt) *default*
 (10) ECC (sign only)
 (14) Existing key from card
Your selection? 1
RSA keys may be between 1024 and 4096 bits long.
What keysize do you want? (3072) 3072
Requested keysize is 3072 bits
Please specify how long the key should be valid.
 0 = key does not expire
 <n>  = key expires in n days
 <n>w = key expires in n weeks
 <n>m = key expires in n months
 <n>y = key expires in n years
Key is valid for? (0) 1w
Key expires at Fri Nov 14 16:43:46 2025 CST
Is this correct? (y/N) y

GnuPG needs to construct a user ID to identify your key.

Real name: abi
Email address: abi@gmail.com
Comment: trabajo en equipo
You selected this USER-ID:
 "abi (trabajo en equipo) <abi@gmail.com>"

Change (N)ame, (C)omment, (E)mail or (O)key/(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: revocation certificate stored as '/home/uen/.gnupg/openpgp-revocs.d/20D6CD4846528589DE1833B2C4852224F928338.rev'
public and secret key created and signed.

pub    rsa3072 2025-11-07 [SC] [expires: 2025-11-14]
      20D6CD4846528589DE1833B2C4852224F928338
uid            abi (trabajo en equipo) <abi@gmail.com>
sub    rsa3072 2025-11-07 [E] [expires: 2025-11-14]

24°C Soleado Buscar 05:00 p. m.
ESP LAA 07/11/2025
```

2. Verificamos que se haya realizado con gpg -k, después vamos a exportar esa llave con el comando gpg –export -a abi > abikey.asc, y con el comando ls -l verificamos que, si se haya exportado nuestra llave, nuestro compañero realizará el mismo procedimiento con su llave.
3. La llave abikey.asc que es pública, esta se la compartiremos a nuestro compañero y el nos va a compartir la suya en este caso su llave se llama jimmykey.asc, esta llave la vamos a guardar en el mismo directorio donde se encuentra nuestra llave

```

[sudo] password for uaen:
uaen@DESKTOP-R3NKPLG:~ x Ubuntu x Ubuntu x Ubuntu
[uaen@DESKTOP-R3NKPLG:~] $ sudo gpg -k
uaen@DESKTOP-R3NKPLG:~ $ gpg -k
gpg: checking the trustdb
gpg: marginals needed: 3  completes needed: 1  trust model: pgp
gpg: depth: 0  valid:   signed:  0  trust: 0-, 0q, 0n, 0m, 0f, 1u
gpg: next trustdb check due at 2025-11-14
/home/uaen/.gnupg/pubring.kbx
-----
pub rsa3872 2025-11-07 [SC] [expires: 2025-11-14]
 206CD48465285890E18382C4852224F928338
uid [ultimate] abi (trabajo en equipo) <abi@gmail.com>
sub rsa3872 2025-11-07 [E] [expires: 2025-11-14]

[uaen@DESKTOP-R3NKPLG:~] $ gpg --export -abi > abtkey.asc
gpg: conflicting commands
[uaen@DESKTOP-R3NKPLG:~] $ sudo gpg --export -abi > abtkey.asc
gpg: conflicting commands
[uaen@DESKTOP-R3NKPLG:~] $ sudo gpg --export -a abi > abtkey.asc
gpg: WARNING: nothing exported
[uaen@DESKTOP-R3NKPLG:~] $ gpg --export -a abi > abtkey.asc
[uaen@DESKTOP-R3NKPLG:~] $ gpg -k
/home/uaen/.gnupg/pubring.kbx
-----
pub rsa3872 2025-11-07 [SC] [expires: 2025-11-14]
 206CD48465285890E18382C4852224F928338
uid [ultimate] abi (trabajo en equipo) <abi@gmail.com>
sub rsa3872 2025-11-07 [E] [expires: 2025-11-14]

[uaen@DESKTOP-R3NKPLG:~] $ ls -l
total 364
-rw-r--r-- 1 uaen uaen 285 Oct 16 16:46 IDUNICO.txt
-rw-r--r-- 1 root root 31 Nov 6 16:09 MyPer.txt
-rw-r--r-- 1 root root 118 Nov 6 16:12 MyPer.txt.gpg
-rwxr--r-x 1 uaen uaen 587 Oct 39 15:54 gpgv2sep24.sh
-rw-r--r-- 1 uaen uaen 395 Sep 26 16:28 SO25B.txt
-rw-r--r-- 1 uaen uaen 395 Sep 26 16:37 UltCon25B.txt
-rw-r--r-- 1 root root 45 Nov 6 16:18 WePer.txt
-rw-r--r-- 1 uaen uaen 123 Nov 6 16:21 WePer.txt.gpg
-rw-r--r-- 1 uaen uaen 92747 Aug 22 07:55 'WhatsApp Image 2025-08-22 at 3:45.54 PM.jpeg'
-rw-r--r-- 1 uaen uaen 61 Aug 22 07:55 'WhatsApp Image 2025-08-22 at 3:45.54 PM.jpeg:Zone.Identifier'
-rw-r--r-- 1 root root 26 Nov 6 16:18 YourPer.txt
-rw-r--r-- 1 uaen uaen 288 Nov 6 16:14 YourPer.txt.asc
-rw-r--r-- 1 uaen uaen 2468 Nov 7 16:47 abtkey.asc
drwxr--r-x 2 uaen uaen 4096 Oct 38 16:01 backudoflow25
-rw-r--r-- 1 uaen uaen 61 Aug 22 07:59 cartas.jpeg:Zone.Identifier
-rw-r--r-- 1 uaen uaen 29075 Oct 18 15:02 comandos990ct25.txt
-rwxr--r-x 1 root root 2358 Oct 16 16:37 clear.sh
-rw-r--r-- 1 uaen uaen 464 Oct 17 16:02 cronCF.txt
-rw-r--r-- 1 uaen uaen 29 Oct 17 16:03 cronCF2.txt
-rw-r--r-- 1 uaen uaen 78 Nov 6 15:48 documento.txt
-rw-r--r-- 1 uaen uaen 265 Nov 6 15:54 documento.txt.asc
-rw-r--r-- 1 root root 149 Nov 6 16:03 documento.txt.gpg
-rw-r--r-- 1 uaen uaen 92 Sep 25 15:35 fonseca.txt

[uaen@DESKTOP-R3NKPLG:~] ^ ESP LAA 05:00 p.m.
[uaen@DESKTOP-R3NKPLG:~] 07/11/2025
```

4. Una vez echo lo anterior vamos a importar la llave jimmykey.asc con el comando gpg –import jimmykey.asc.
5. Una vez echo lo anterior vamos a crear un documento llamado canción.txt usando el comando sudo nano canción.txt. Este documento lo vamos a encriptar usando el comando gpg -e canción.txt, en este apartado vamos a colocar el correo de la llave de nuestro compañero en este caso colocaremos Jimmy_fonseca_android@hotmail.com, con el comando ls -l verificamos

```

[uaen@DESKTOP-R3NKPLG:~] x Ubuntu x Ubuntu x Ubuntu
[uaen@DESKTOP-R3NKPLG:~] $ gpg -v --import jimmykey.asc
gpg: key 639A89A2F8F4695E: public key "jimmy (trabajo en equipo) <jimmy_fonseca_android@hotmail.com>" imported
gpg: Total number processed: 1
gpg:           imported: 1
[uaen@DESKTOP-R3NKPLG:~] $ sudo nano canción.txt
```

```
uem@DESKTOP-R3NKPLG: ~          Ubuntu           Ubuntu           Ubuntu           + -  
uem@DESKTOP-R3NKPLG: $ gpg -k  
/home/uem/.gnupg/pubring.kbx  
  
pub    rsa3072 2025-11-07 [SC] [expires: 2025-11-14]  
      2006CD48465285890E183B2C4852224F928338  
uid    [ultimate] abt (trabajo en equipo) <abt@gmail.com>  
sub    rsa3072 2025-11-07 [E] [expires: 2025-11-14]  
  
pub    rsa3072 2025-11-07 [SC] [expires: 2025-11-14]  
      BEBF39A611D6D886FC61DE0639AB9A2F0F4695E  
uid    [ unknown] jimmy (trabajo en equipo) <jimmy_fonseca_android@hotmail.com>  
sub    rsa3072 2025-11-07 [E] [expires: 2025-11-14]  
  
uem@DESKTOP-R3NKPLG: $ gpg -e cancion.txt  
You did not specify a user ID. (you may use "-r")  
  
Current recipients:  
  
Enter the user ID. End with an empty line: jimmy_fonseca_android@hotmail.com  
gpg: 86FBC8863508BEDC: There is no assurance this key belongs to the named user  
  
sub rsa3072/86FBC8863508BEDC 2025-11-07 jimmy (trabajo en equipo) <jimmy_fonseca_android@hotmail.com>  
  Primary key fingerprint: BEBF 39A6 11D6 D886 FC61 DE0D 639A B9A2 FDF4 695E  
  Subkey fingerprint: 08EC FA3B 9362 C35C CBDD 116F 86FB C886 3508 BEDC  
  
It is NOT certain that the key belongs to the person named  
in the user ID. If you *really* know what you are doing,  
you may answer the next question with yes.  
  
Use this key anyway? (y/N) y  
  
Current recipients:  
rsa3072/86FBC8863508BEDC 2025-11-07 "jimmy (trabajo en equipo) <jimmy_fonseca_android@hotmail.com>"  
  
Enter the user ID. End with an empty line:  
File 'cancion.txt.gpg' exists. Overwrite? (y/N) y  
uem@DESKTOP-R3NKPLG: $ ls -l  
total 372  
-rw-r--r-- 1 uem uem 285 Oct 16 16:46 IDUNICO.txt  
-rw-r--r-- 1 root root 31 Nov 6 16:09 MyPer.txt  
-rw-r--r-- 1 root root 110 Nov 6 16:12 MyPer.txt.asc  
-rwxr--r-- 1 uem uem 587 Oct 30 15:54 RespSep24.sh  
-rw-r--r-- 1 uem uem 395 Sep 26 16:28 S025B.txt  
-rw-r--r-- 1 uem uem 395 Sep 26 16:37 UltCon25B.txt  
-rw-r--r-- 1 root root 45 Nov 6 16:10 WePer.txt  
-rw-r--r-- 1 uem uem 123 Nov 6 16:21 WePer.txt.gpg  
-rw-r--r-- 1 uem uem 92747 Aug 22 07:55 'WhatsApp Image 2025-08-22 at 3.45.54 PM.jpeg'  
-rw-r--r-- 1 uem uem 61 Aug 22 07:55 'WhatsApp Image 2025-08-22 at 3.45.54 PM.jpeg:Zone.Identifier'  
-rw-r--r-- 1 root root 26 Nov 6 16:10 YourPer.txt  
-rw-r--r-- 1 uem uem 288 Nov 6 16:14 YourPer.txt.asc  
-rw-r--r-- 1 uem uem 2468 Nov 7 16:47 abtkey.asc  
  
24°C  
Soleado  
Buscar  
LAA  
05/11/2025
```

6. El documento de canción.txt.gpg lo vamos a compartir con nuestro compañero, pero como tenemos uno igual con el mismo nombre solo le vamos a agregar un 1 y quedaría canción1.txt.gpg este lo vamos a guardar en el mismo repositorio. Este lo vamos a desencriptar con el comando gpg -d canción1.txt.gpg

```
user@DESKTOP-R3NKPLG: ~          Ubuntu           x  Ubuntu           x  Ubuntu           x + 
-fw-r--r-- 1 uaeu uaeu    92 Sep 25 15:35 fonseca.txt
-fw-r--r-- 1 uaeu uaeu 27521 Nov  6 16:57 historial.txt
-fw-r--r-- 1 uaeu uaeu     15 Oct 16 16:13 hola_mundo.txt
-fw-r--r-- 1 uaeu uaeu 3629 Oct  3 16:38 iptables.rules
-fw-r--r-- 1 uaeu uaeu 2497 Nov  7 16:49 jimmykey.asc
-fw-r--r-- 1 uaeu uaeu    25 Nov  7 16:50 jimmykey.asc:Zone.Identifier
-fw-r--r-- 1 uaeu uaeu 5269 Nov  7 15:23 keyAbi.asc
-fw-r--r-- 1 uaeu uaeu 5261 Nov  7 16:15 keySecretSebas.asc
-fw-r--r-- 1 uaeu uaeu    25 Nov  7 16:16 keySecretSebas.asc:Zone.Identifier
-fw-r--r-- 1 uaeu uaeu 2595 Nov  7 15:25 keyTont.asc
-fw-r--r-- 1 uaeu uaeu    25 Nov  7 15:26 keyTont.asc:Zone.Identifier
-fw-r--r-- 1 uaeu uaeu 2948 Nov  6 16:46 llaves.asc
-fw-r--r-- 1 uaeu uaeu 664 Nov  6 16:49 llavesHaz.asc
-fw-r--r-- 1 uaeu uaeu    25 Nov  6 16:50 llavesHaz.asc:Zone.Identifier
-fw-r--r-- 1 root root   82 Nov  7 15:33 mensaje.txt
-fw-r--r-- 1 uaeu uaeu 557 Nov  7 15:39 mensaje.txt.gpg
-fw-r--r-- 1 uaeu uaeu 975 Nov  7 15:42 mensaje1.txt.gpg
-fw-r--r-- 1 uaeu uaeu    25 Nov  7 15:43 mensaje1.txt.gpg:Zone.Identifier
-fw-r--r-- 1 uaeu uaeu 106 Sep 25 15:36 monosaurio.txt
-fwxr--r-x 1 root root   76 Oct 16 16:14 name.sh
-fw-r--r-- 1 uaeu uaeu    4 Oct 16 16:15 nombre.txt
-fw-r--r-- 1 uaeu uaeu 396 Sep 25 15:44 outp.txt
-fw-r--r-- 1 uaeu uaeu 198 Sep 25 15:39 salida
-fw-r--r-- 1 uaeu uaeu 198 Sep 25 15:43 salida.txt
-fw-r--r-- 1 uaeu uaeu 198 Sep 25 15:39 salida1.txt
-fw-r--r-- 1 root root   19 Oct 24 16:59 saludos1.txt
-fw-r--r-- 1 root root  101 Oct 24 17:00 saludos1.txt.gpg
drwx----- 3 uaeu uaeu 4096 Sep  4 10:52 sin&#40
-fw-rw-r-- 1 uaeu uaeu    0 Oct 17 16:30 update.txt
-fw-r--r-- 1 uaeu uaeu   94 Oct 16 16:31 usuarios.txt
-fw-r--r-- 1 uaeu uaeu 185 Oct 16 16:31 usuarios_readable.txt
uae@DESKTOP-R3NKPLG: $ sudo gpg -d cancion1.txt.gpg
[sudo] password for uae:
gpg: encrypted with RSA key, ID FD98ED76CA477047
gpg: public key decryption failed: No secret key
gpg: decryption failed: No secret key
uae@DESKTOP-R3NKPLG: $ gpg -d cancion1.txt.gpg
gpg: encrypted with rsa3072 key, ID FD98ED76CA477047, created 2025-11-07
  "abi (trabajo en equipo) <abi@gmail.com>"
gpg: public key decryption failed: Bad passphrase
gpg: decryption failed: Bad passphrase
uae@DESKTOP-R3NKPLG: $ gpg -d cancion1.txt.gpg
gpg: encrypted with rsa3072 key, ID FD98ED76CA477047, created 2025-11-07
  "abi (trabajo en equipo) <abi@gmail.com>"  
bohemian rhapsody queen
uae@DESKTOP-R3NKPLG: $ gpg -d cancion1.txt.gpg
gpg: encrypted with rsa3072 key, ID FD98ED76CA477047, created 2025-11-07
  "abi (trabajo en equipo) <abi@gmail.com>"  
bohemian rhapsody queen
uae@DESKTOP-R3NKPLG: $
```

7. Con ls-l verificamos si esta y con sudo cat jimy.txt podemos ver que hay dentro del documento y verificar que es correcto

```
user@DESKTOP-R3NPKPLG: ~ ② Ubuntu ③ Ubuntu ④ Ubuntu ⑤ Ubuntu + 
-rw-r--r-- 1 uаем uаем 2468 Nov 7 16:47 abikey.asc
drwxr-xr-x 2 uаем uarem 4096 Nov 7 17:05 backupNov25
-rw-r--r-- 1 root root 48 Nov 7 16:51 cancion.txt
-rw-r--r-- 1 uаем uarem 528 Nov 7 16:59 cancion.txt.gpg
-rw-r--r-- 1 uarem uarem 506 Nov 7 17:02 cancion1.txt.gpg
-rw-r--r-- 1 uarem uarem 25 Nov 7 17:03 cancion1.txt.gpg:Zone.Identifier
-rw-r--r-- 1 uarem uarem 61 Aug 22 07:59 cartas.jpeg:Zone.Identifier
-rw-r--r-- 1 uarem uarem 29875 Oct 10 15:02 comandos890ct25.txt
-rwxr-xr-x 1 root root 2358 Oct 16 16:37 crear.sh
-rw-rw-r-- 1 uarem uarem 464 Oct 17 16:02 cronCF.txt
-rw-rw-r-- 1 uarem uarem 29 Oct 17 16:03 cronCF2.txt
-rw-r--r-- 1 uarem uarem 78 Nov 6 15:48 documento.txt
-rw-r--r-- 1 uarem uarem 265 Nov 6 15:54 documento.txt.asc
-rw-r--r-- 1 root root 149 Nov 6 16:03 documento.txt.gpg
-rw-r--r-- 1 uarem uarem 92 Sep 25 15:35 fonseca.txt
-rw-r--r-- 1 uarem uarem 27521 Nov 6 16:57 historial.txt
-rw-r--r-- 1 uarem uarem 15 Oct 16 16:13 hola_mundo.txt
-rw-r--r-- 1 uarem uarem 3029 Oct 3 16:38 iptables.rules
-rw-r--r-- 1 uarem uarem 2497 Nov 7 16:49 jimmykey.asc
-rw-r--r-- 1 uarem uarem 25 Nov 7 16:50 jimmykey.asc:Zone.Identifier
-rw-r--r-- 1 uarem uarem 25 Nov 7 17:11 jimy_tx
-rw-r--r-- 1 uarem uarem 25 Nov 7 17:11 jimy.txt
-rw-r--r-- 1 uarem uarem 5269 Nov 7 15:23 keyAbi.asc
-rw-r--r-- 1 uarem uarem 5261 Nov 7 16:15 keySecretSebas.asc
-rw-r--r-- 1 uarem uarem 25 Nov 7 16:16 keySecretSebas.asc:Zone.Identifier
-rw-r--r-- 1 uarem uarem 2505 Nov 7 15:25 keyTonI.asc
-rw-r--r-- 1 uarem uarem 25 Nov 7 15:26 keyTonI.asc:Zone.Identifier
-rw-r--r-- 1 uarem uarem 2948 Nov 6 16:46 llaves.asc
-rw-r--r-- 1 uarem uarem 664 Nov 6 16:49 llavesHaz.asc
-rw-r--r-- 1 uarem uarem 25 Nov 6 16:50 llavesHaz.asc:Zone.Identifier
-rw-r--r-- 1 root root 82 Nov 7 15:33 mensaje.txt
-rw-r--r-- 1 uarem uarem 557 Nov 7 15:39 mensaje.txt.gpg
-rw-r--r-- 1 uarem uarem 975 Nov 7 15:42 mensaje1.txt.gpg
-rw-r--r-- 1 uarem uarem 25 Nov 7 15:43 mensaje1.txt.gpg:Zone.Identifier
-rw-r--r-- 1 uarem uarem 106 Sep 25 15:36 monosuario.txt
drwxr-xr-X 1 root root 76 Oct 16 16:14 Name.sh
-rw-r--r-- 1 uarem uarem 4 Oct 16 16:15 nombre.txt
-rw-r--r-- 1 uarem uarem 396 Sep 25 15:44 output.txt
-rw-r--r-- 1 uarem uarem 198 Sep 25 15:39 salida
-rw-r--r-- 1 uarem uarem 198 Sep 25 15:43 salida.txt
-rw-r--r-- 1 uarem uarem 198 Sep 25 15:39 salida1.txt
-rw-r--r-- 1 root root 19 Oct 24 16:59 saludos1.txt
-rw-r--r-- 1 root root 181 Oct 24 17:00 saludos1.txt.gpg
-rw-r--r-- 1 uarem uarem 5261 Nov 7 15:16 secretkey.asc
drwxr----- 3 uarem uarem 4096 Sep 4 10:52 shin
-rw-r--r-- 1 uarem uarem 8 Oct 17 16:30 update.txt
-rw-r--r-- 1 uarem uarem 94 Oct 16 16:31 usuarios.txt
-rw-r--r-- 1 uarem uarem 185 Oct 16 16:31 usuarios_readable.txt
user@DESKTOP-R3NPKPLG: $ sudo cat jimy.txt
bohemian rhapsody queen
user@DESKTOP-R3NPKPLG: $ 
```

8. Con el siguiente comando podemos hacer un txt del documento de canción1.txt.gpg y este lo llamaremos jimy.txt el comando es gpg -d canción.txt.gpg > jimy.txt

```
user@DESKTOP-R3NPKPLG: ~ ② Ubuntu ③ Ubuntu ④ Ubuntu ⑤ Ubuntu + 
-rw-r--r-- 1 uarem uarem 975 Nov 7 15:42 mensaje1.txt.gpg
-rw-r--r-- 1 uarem uarem 25 Nov 7 15:43 mensaje1.txt.gpg:Zone.Identifier
-rw-r--r-- 1 uarem uarem 106 Sep 25 15:36 monosuario.txt
-rwxr-xr-X 1 root root 76 Oct 16 16:14 Name.sh
-rw-r--r-- 1 uarem uarem 4 Oct 16 16:15 nombre.txt
-rw-r--r-- 1 uarem uarem 396 Sep 25 15:44 output.txt
-rw-r--r-- 1 uarem uarem 198 Sep 25 15:39 salida
-rw-r--r-- 1 uarem uarem 198 Sep 25 15:43 salida.txt
-rw-r--r-- 1 uarem uarem 198 Sep 25 15:39 salida1.txt
-rw-r--r-- 1 root root 19 Oct 24 16:59 saludos1.txt
-rw-r--r-- 1 root root 181 Oct 24 17:00 saludos1.txt.gpg
-rw-r--r-- 1 uarem uarem 5261 Nov 7 15:16 secretkey.asc
drwxr----- 3 uarem uarem 4096 Sep 4 10:52 shin
-rw-r--r-- 1 uarem uarem 8 Oct 17 16:30 update.txt
-rw-r--r-- 1 uarem uarem 94 Oct 16 16:31 usuarios.txt
-rw-r--r-- 1 uarem uarem 185 Oct 16 16:31 usuarios_readable.txt
user@DESKTOP-R3NPKPLG: $ gpg -d canción1.txt.gpg > jimy.txt
gpg: encrypted with rsa3872 key, ID FD98EBD76CA477047, created 2025-11-07
"abi (trabajo en equipo) <abi@gmail.com>"
```

total 388

```
rw-r--r-- 1 uarem uarem 285 Oct 16 16:46 IDUNICO.txt
rw-r--r-- 1 root root 31 Nov 6 16:09 MyPer.txt
rw-r--r-- 1 root root 110 Nov 6 16:12 MyPer.txt.gpg
-rwxr-xr-X 1 uarem uarem 587 Oct 30 15:54 RespSep24.sh
rw-r--r-- 1 uarem uarem 395 Sep 20 16:28 S025B.txt
rw-r--r-- 1 uarem uarem 395 Sep 20 16:37 UltCon25B.txt
rw-r--r-- 1 root root 45 Nov 6 16:10 WePer.txt
rw-r--r-- 1 uarem uarem 123 Nov 6 16:21 WePer.txt.gpg
rw-r--r-- 1 uarem uarem 92747 Aug 22 07:55 'WhatsApp Image 2025-08-22 at 3:45.54 PM.jpeg'
rw-r--r-- 1 uarem uarem 61 Aug 22 07:55 'WhatsApp Image 2025-08-22 at 3:45.54 PM.jpeg:Zone.Identifier'
rw-r--r-- 1 root root 26 Nov 6 16:10 YourPer.txt
rw-r--r-- 1 uarem uarem 208 Nov 6 16:14 YourPer.txt.asc
rw-r--r-- 1 uarem uarem 2468 Nov 7 16:47 abikey.asc
drwxr-xr-x 2 uarem uarem 4096 Nov 7 17:05 backupNov25
rw-r--r-- 1 root root 40 Nov 7 16:51 canción.txt
rw-r--r-- 1 uarem uarem 528 Nov 7 16:59 canción.txt.gpg
rw-r--r-- 1 uarem uarem 506 Nov 7 17:02 canción1.txt.gpg
rw-r--r-- 1 uarem uarem 25 Nov 7 17:03 canción1.txt.gpg:Zone.Identifier
rw-r--r-- 1 uarem uarem 61 Aug 22 07:59 cartas.jpeg:Zone.Identifier
rw-r--r-- 1 uarem uarem 29075 Oct 10 15:02 comandos890ct25.txt
-rwxr-xr-x 1 root root 2358 Oct 16 16:37 crear.sh
-rw-rw-r-- 1 uarem uarem 464 Oct 17 16:02 cronCF.txt
-rw-rw-r-- 1 uarem uarem 29 Oct 17 16:03 cronCF2.txt
-rw-r--r-- 1 uarem uarem 78 Nov 6 15:48 documento.txt
-rw-r--r-- 1 uarem uarem 265 Nov 6 15:54 documento.txt.asc
-rw-r--r-- 1 root root 149 Nov 6 16:03 documento.txt.gpg
-rw-r--r-- 1 uarem uarem 92 Sep 25 15:35 fonseca.txt
-rw-r--r-- 1 uarem uarem 27521 Nov 6 16:57 historial.txt
-rw-r--r-- 1 uarem uarem 15 Oct 16 16:13 hola_mundo.txt
-rw-r--r-- 1 uarem uarem 3029 Oct 3 16:38 iptables.rules
```