- Download PGPTool from here: https://pgptool.github.io/

- You need Java for it to work. In case you don't have Java installed, you can download it here: <u>https://www.java.com/es/download/win10.jsp</u>

Set up keys

If you already have the private and public keys

- 1) Open PGPTool
- 2) Click on Key ring
- 🙍 PGPTool





- 3) Click on Actions
- 4) Click on Import PGP key

PGPTool		
PGPTool Keyring Actions		
Encrypt file 💿 Text Decrypt file	Text 🔍 History 🦷 Key ring	
Previously decrypted files (these files are still in un-encrypted	state on your disk):	
	PGP keys list	×
	Actions	
	Import PGP Key	
	Create PGP key 😼	
	Export all public keys	
	Close No data to display	

5) Select both the "public" and the "private" key you already have and import them

PGPTool					_	
Encrypt file O Text Decrypt file	o Text 🔍 History 🦷 Key ring					
Previously decrypted files (these files are still in un-encrypted st	tate on your disk):	lun est DCD	V			~
		import POP	l a a a a a			^
	PGP keys list ×	Look in	PGP Test		Ø 🖻 🛄•	
	Actions	œ.	TestKey - TestKey F	· private.asc ?ublic.asc		
		Recent Items	_			
	No data to display	Desktop				
		Documents				
		This PC				
			Ele como	Tasking asing and Tasking Bulling		Chance
		Network	Files of type:	Vey files (are then)	ж.	Cancel
			ries or cype.	key nies (.asc, .opg)	~	Cancer
PGPTool PGPTool Keyring Actions PGPTool Keyring Actions Encrypt file Text Operapt file (5 Text 🔍 History 🛛 🎇 Key ring				-	
Previously decrypted files (these files are still in un-encrypted st	tate on your disk):	🗵 Import PGP H	(ey			×
······		Line		Vo. Vo. Vo. Alexakter	Variabura Constantia	- Fusier at
	PGP keys list ×	TestKey -		A471B5BE4DFA339 SHA256withD	Key type Created of Key Pair 2018-09-1	3 Expires at
	Actions	TestKey		A471B5BE4DFA339 SHA256withD	Public 2018-09-1	3
	No data to display					
	No decrypted hies are monitored at this moment	L				
					Import	Cancel

6) Click on **Key ring** again to find your imported keys

iPTool Key ring Cerrypt file Cerrypt file		
💿 Encrypt file 💿 Text 😺 Decrypt file 💿 Text 🔍 History 🥅 Key ring		
viously decrypted files (these files are still in un-encrypted state on your disk):		
PGP keys list		×
Actions		
User Key ID Key Algorithm Key type	Created on	Expires at
Clara 9C6E070FD664F5DE 5HA256withDSA 2048bit Key Pair	2018-09-19	

If you want to create new private and public keys

- 1) Open PGPTool
- 2) Click on Key Ring
- 3) Click on **Actions**
- 4) Click on Create PGP Key



5) Fill in the details and click create

PGPTool	
PGPTool Keyring Actions	
Encrypt file 💿 Text Decrypt file	Text 🤍 History 🦷 Key ring
Previously decrypted files (these files are still in un-encrypted st	tate on your disk):
	Create PGP key X
	Full name Clara
	Email .
	Passphrase •••••••••••
	Passphrase (again)
	Create Cancel

6) Click on **Key ring** to find the created keys

Decrypt sensitive data report

1) Click on **Key ring** to check if you already have any keys. You should see something like this:

PGPTool							
PGPTool Keyring Actions							
Encrypt file Text Decrypt file	🗿 Text 🔍 History 🛛 🎇	Key ring					
Previously decrypted files (these files are still in un-encrypted si	ate on your disk):						
	🔟 PGP keys list					×	1
	Actions						
	User	Key ID	Key Algorithm	Key type	Created on	Expires at	
	Clara	9C8E070FD664F5DE	SHA256withD5A 2048bit	Key Pair	2018-09-19		
							1

2) Click on Decrypt file



- 3) Select the encrypted member report in .pgp format
- 4) Introduce the password you added when creating the keys

PGPTool	
PGPTool Key ring Actions	
Encrypt file 💿 Text 🔯 🕻	Decrypt file 💿 Text 🤍 History 🕅 🥂 Key ring
Previously decrypted files (these files are still in u	un-encrypted state on your disk):
	🗵 Decrypt 🛛 🗙
	Key is needed to decrypt a file Analytics.txt.pgp Key TestKey <

5) Click on **decrypt**

PGPTool				
PGPTool Key ring Actions				
Encrypt file 💿 Text 😡 D	ecrypt file	Text Kistory	Key ring	
Previously decrypted files (these files are still in ur	n-encrypted stat	e on your disk):		
	🙍 Decrypt			×
	Source file	D:\Users	pgp	Browse
	Target file	◯ Save to the temporary folder	◯ Use same folder	e
		D:\User		Browse
	After completion	Delete source file		
		🗹 Open target folder		
		Open associated application		
			Decrypt	Cancel

6) The decrypted file is shown

횓 PGPTool

—	
PGPTool Keyring Actions	
Encrypt file 💿 Text 💿 Decrypt file 💿 Text 🤍 History 🎇 Key ring	
Previously decrypted files (these files are still in un-encrypted state on your disk):	
Encrypted file	Decrypted file
D:\User	bxt Open file Open source folder Open target folder Encrypt back Forget Delete unencrypted file