Clone a repo from GitHub using ssh on Windows

1. Open bash terminal

2. Generate the ssh key(If created skip this step)

Step 2

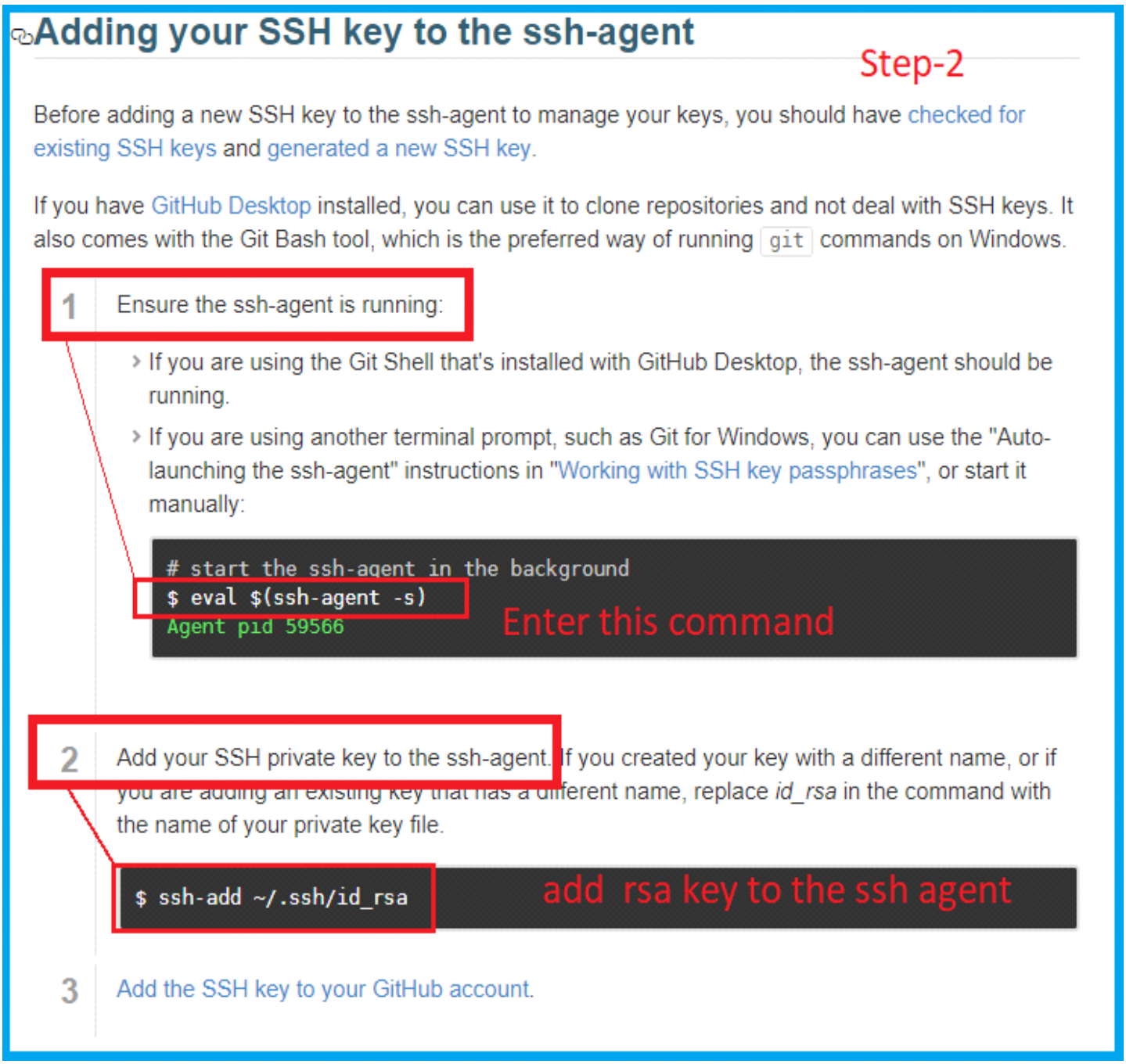
Adding SSH key to the ssh-agent

IMPORTANT:

1. Start up the ssh-agent every time you start your terminal.

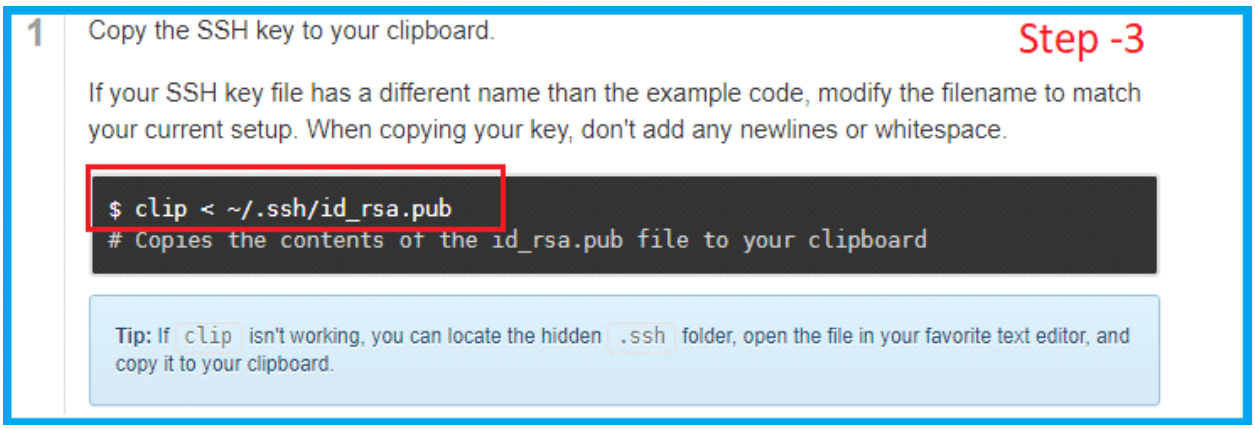
2. Add rsa key to the ssh-agent every time you start terminal!

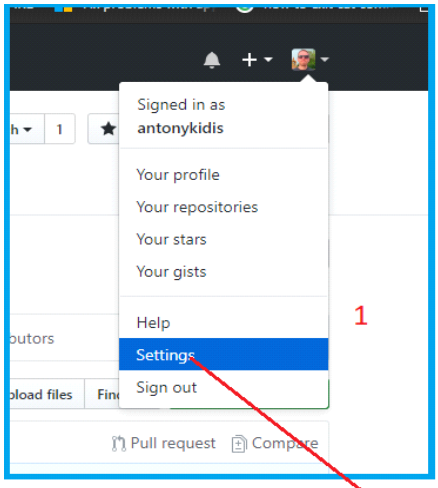
   (it won't save them after you close the terminal)

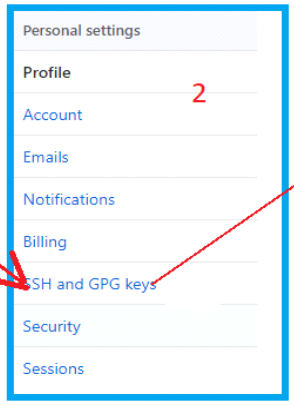


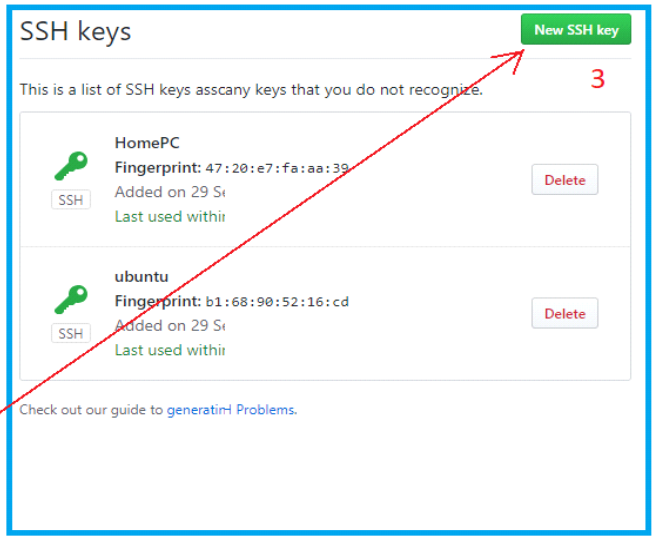
Step3

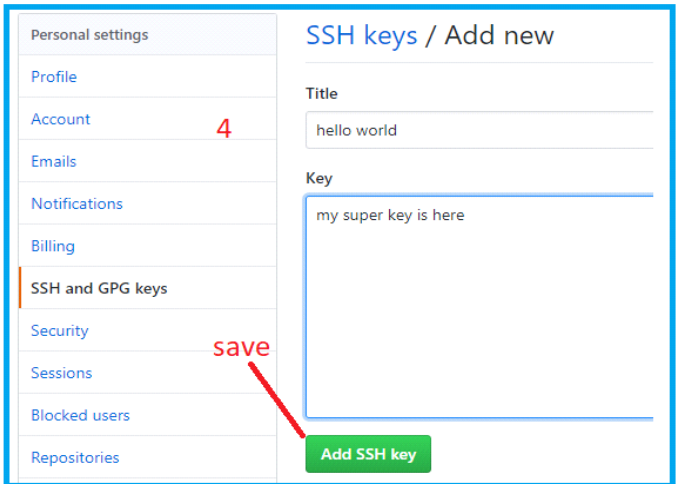
Adding a new SSH key to your GitHub account (Skip this step if a key is already added)



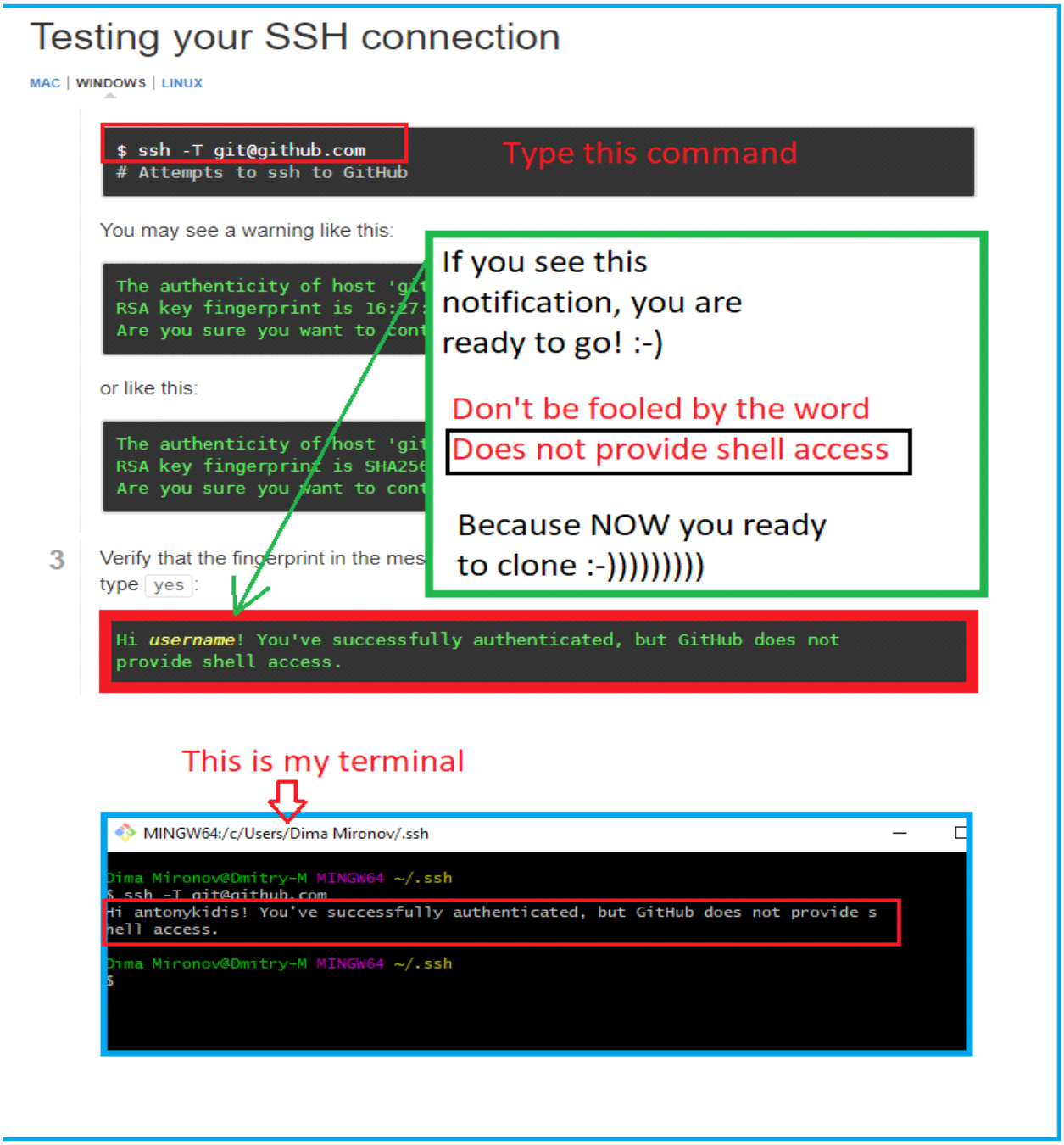




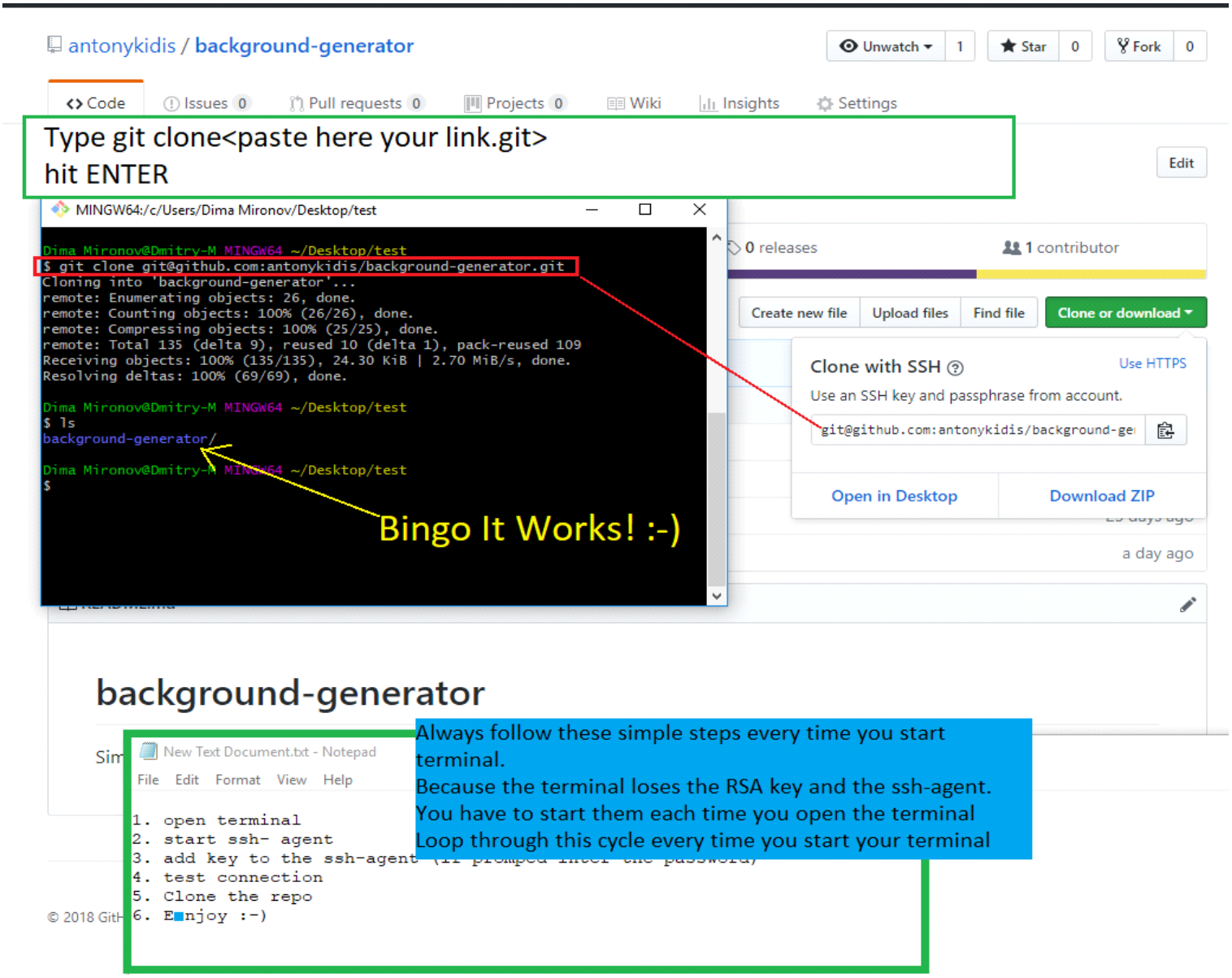




Step 4 Testing connection



Step 5 clone the repo


antonykidis / background-generator
Unwatch 1
Star 0
Fork 0
Code
Issues 0
Pull requests 0
Projects 0
Wiki
Insights
Settings
Type git clone<paste here your link.git>
hit ENTER
MINGW64:/c/Users/Dima Mironov/Desktop/test
Dima Mironov@Dmitry-M MINGW64 ~/Desktop/test
$ git clone git@github.com:antonykidis/background-generator.git
Cloning into 'background-generator'...
remote: Enumerating objects: 26, done.
remote: Counting objects: 100% (26/26), done.
remote: Compressing objects: 100% (25/25), done.
remote: Total 135 (delta 9), reused 10 (delta 1), pack-reused 109
Receiving objects: 100% (135/135), 24.30 KiB | 2.70 MiB/s, done.
Resolving deltas: 100% (69/69), done.
Dima Mironov@Dmitry-M MINGW64 ~/Desktop/test
$ ls
background-generator/
Dima Mironov@Dmitry-M MINGW64 ~/Desktop/test
$
Bingo It Works! :-)
Edit
0 releases
1 contributor
Create new file
Upload files
Find file
Clone or download
Clone with SSH
Use HTTPS
Use an SSH key and passphrase from account.
git@github.com:antonykidis/background-ge
Open in Desktop
Download ZIP
a day ago
background-generator
New Text Document.txt - Notepad
File Edit Format View Help
1. open terminal
2. start ssh- agent
3. add key to the ssh-agent
4. test connection
5. Clone the repo
6. Enjoy :-)
Always follow these simple steps every time you start terminal.
Because the terminal loses the RSA key and the ssh-agent.
You have to start them each time you open the terminal
Loop through this cycle every time you start your terminal