STEP-1

//First you need to download putty and PuTTYgen. When connecting to ubuntu with Putty, with PuTTYgen .the pem file .we need to convert it to a ppk file.
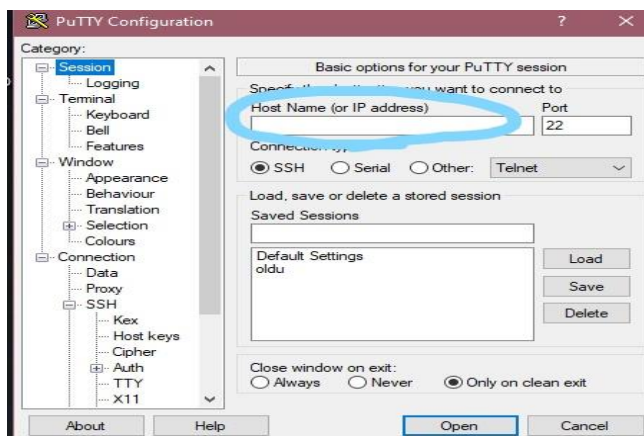
//You can Download Here => https://www.putty.org/
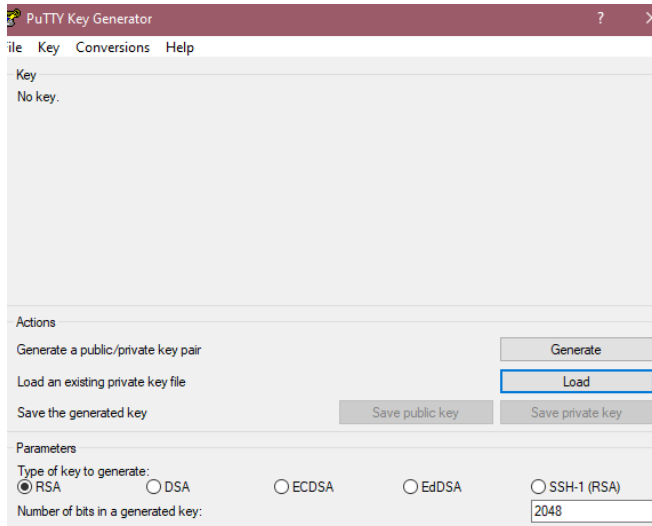
//By pressing Load, you select the pem file that you received from Aws and convert it to ppk.
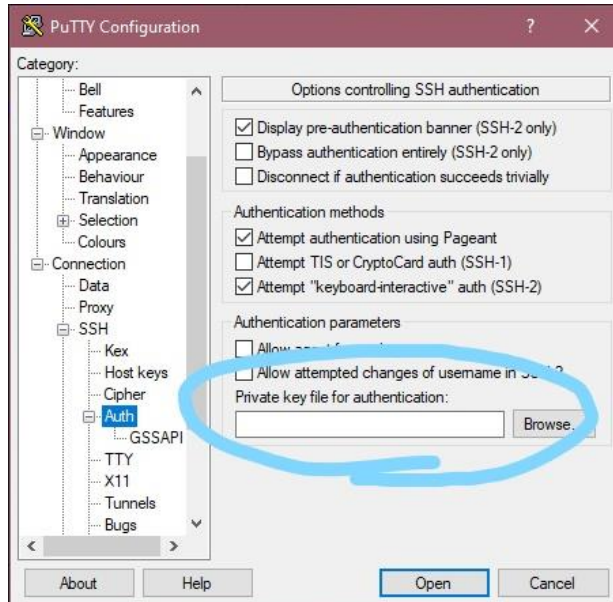
//İt's must be like this.

//Then you enter the Public IP of your Server Here

//Thenyou go to the "Auth" section and open the ppk file that you converted to where I showed it

//If you want to save the adjustment you made, you can come to the "Session" section again and name the "Saved Sessions" section and save it.

//Then press open

STEP-2

//Now we need to install docker on our Ubuntu. You can install docker on your ubuntu using the following terminal codes.

sudo apt update

sudo apt-get install apt-transport-https ca-certificates curl software-properties-common.

curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add -

sudo add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/ubuntu $(lsb_release -cs) stable

sudo apt update

sudo apt-get install docker-ce

docker --version

//You can use docker right now, but you may not have permission in ubuntu. There are two different ways to do this. first, you can type "sudo su" on the command line or add sudo to the beginning of your commands.

STEP-3

//Now,We are going to setup the Docker-Compose

sudo curl -L "https://github.com/docker/compose/releases/download/1.26.2/docker-compose-$(uname -s)-$(uname -m)" -o /usr/local/bin/docker-compose

//it's download the 1.26.2 version but we need to setup the last version.

sudo apt upgrade

curl

//if u see "curl: try 'curl --help' or 'curl --manual' for more information'' u must write

sudo apt install curl

//but u are not see, u dont need to write this.

sudo curl -L "https://github.com/docker/compose/releases/download/1.29.2/docker-compose-$(uname -s)-$(uname -m)" -o /usr/local/bin/docker-compose

// At the time of writing this code, the latest version is 1.29.2, but if it changes while you are reading, you can find the one for the latest version of this code on the Internet.

sudo chmod +x /usr/local/bin/docker-compose

sudo docker–compose –version

//and you can check the version.

STEP-4

// You can use docker right now, but you may not have permission in ubuntu. There are two different ways to do this. first, you can type "sudo su" on the command line or add sudo to the beginning of your commands.

sudo groupadd docker

sudo usermod -aG docker $USER

git clone https://github.com/getsentry/onpremise.git

cd onpremise/

docker-compose up

#docker-compose run –rm web create user

// The last line allows you to set a username and password for Sentry that you don't need if you're registered.