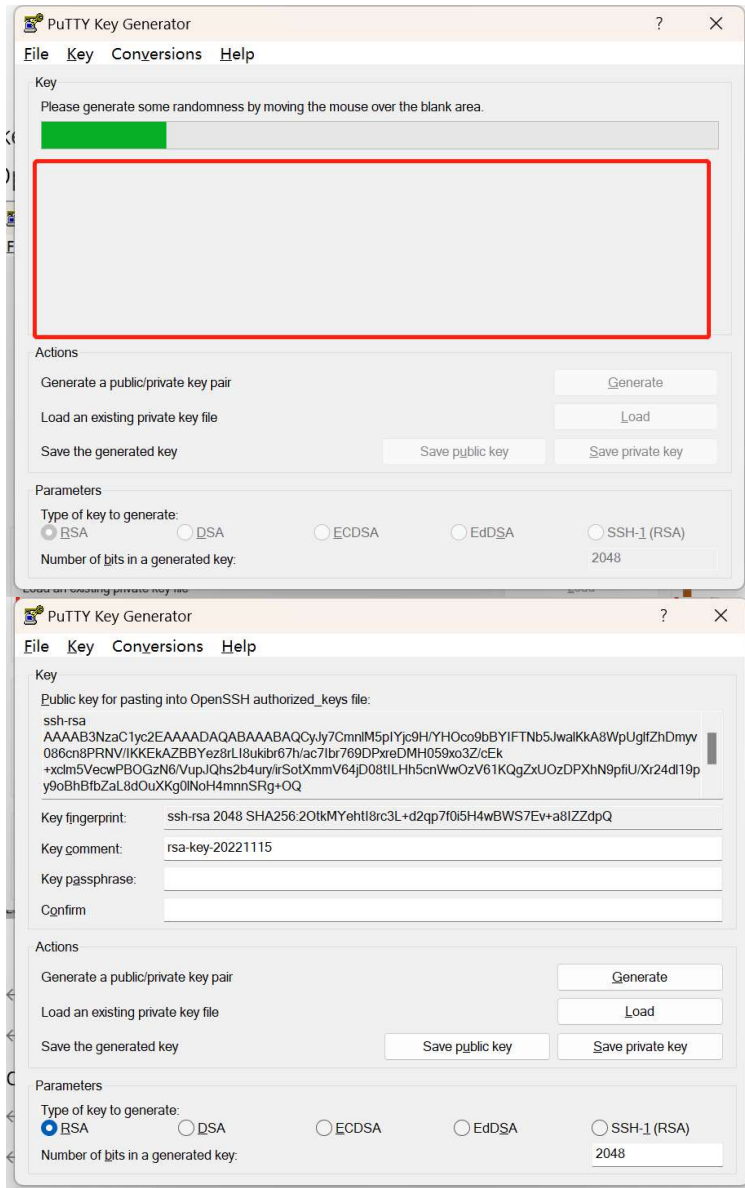


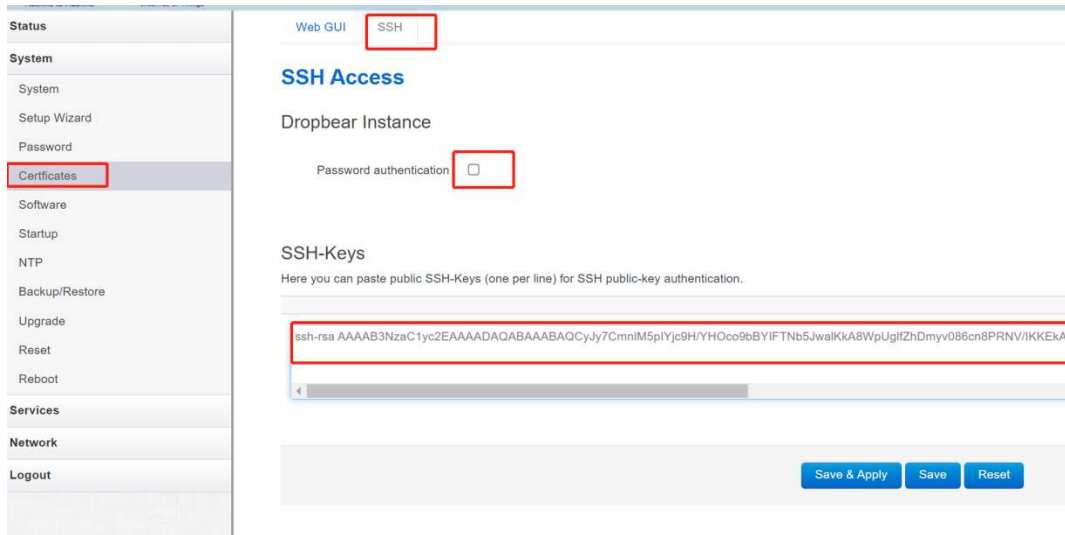
## How to configure SSH Key-based authentication on the Comset CM6865V Router

1. Open puttygen.exe. Click on “Generate”, then move the mouse cursor inside the box highlighted in red.



2. Click on “Save public key”.

- Copy the public key and paste it in the web GUI. Disable password authentication.



Web GUI **SSH**

### SSH Access

Dropbear Instance

Password authentication ☐

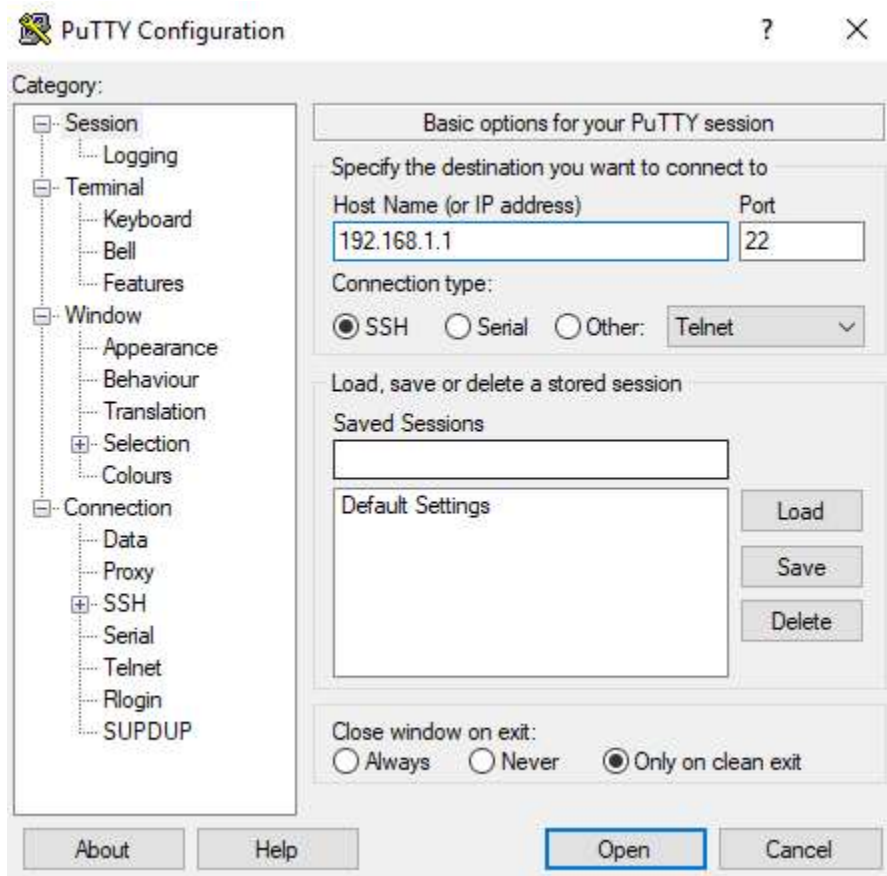
### SSH-Keys

Here you can paste public SSH-Keys (one per line) for SSH public-key authentication.

```
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQCyJy7CmmlM5plYjc9H/YHOco9bBYIFTNb5JwalKkA8WpUglfZhdmyv086cn8PRNV/IKKEkA2
```

Save & Apply Save Reset

- Open putty. Input IP address.



PuTTY Configuration

Category:

- Session
  - Logging
- Terminal
  - Keyboard
  - Bell
  - Features
- Window
  - Appearance
  - Behaviour
  - Translation
  - Selection
  - Colours
- Connection
  - Data
  - Proxy
  - SSH**
  - Serial
  - Telnet
  - Rlogin
  - SUPDUP

Basic options for your PuTTY session

Specify the destination you want to connect to

Host Name (or IP address) Port

192.168.1.1 22

Connection type:

☒ SSH ☐ Serial ☐ Other: Telnet

Load, save or delete a stored session

Saved Sessions

Default Settings

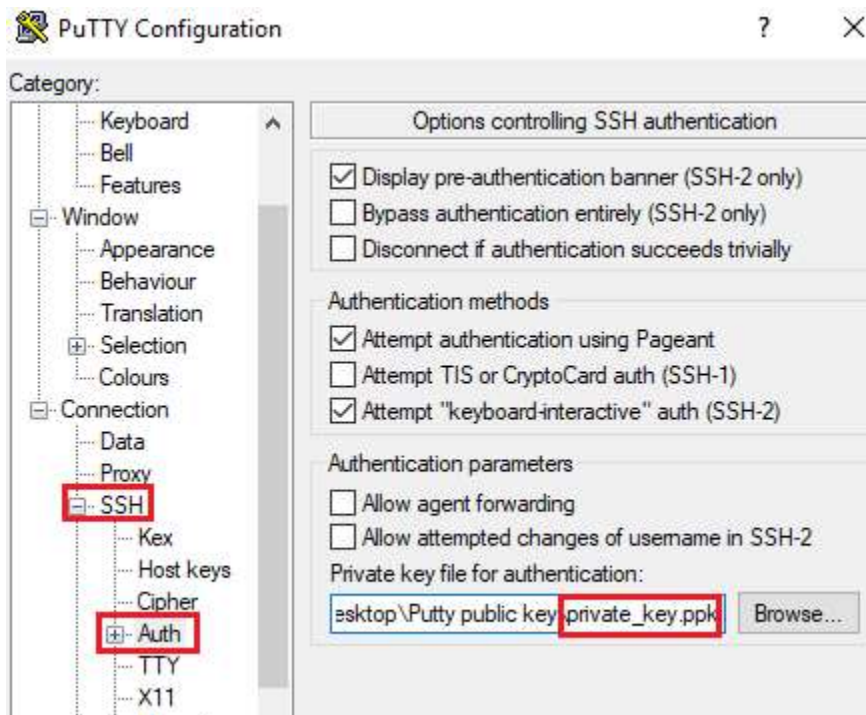
Load Save Delete

Close window on exit:

☐ Always ☐ Never ☒ Only on clean exit

About Help Open Cancel

5. Use the private key we saved from puttygen.exe.



6. Open connection and input SSH username: **router**

