

# 윈도우에서 SSH접속하기

## 1. SSH 클라이언트 프로그램 다운로드 (PuTTY)

- <http://www.chiark.greenend.org.uk/~sgtatham/putty/download.html>

### Binaries

The latest release version (beta 0.67)

This will generally be a version we think is reasonably likely to work well. If you have a problem with the release version, it might be worth trying out the latest development snapshot (below) to see if we've already fixed the bug, before reporting it.

**For Windows on Intel x86**

PuTTY: [putty.exe](#) (or by FTP) (signature)  
PuTTYtel: [puttytel.exe](#) (or by FTP) (signature)  
PSCP: [pscp.exe](#) (or by FTP) (signature)  
PSFTP: [psftp.exe](#) (or by FTP) (signature)  
Plink: [plink.exe](#) (or by FTP) (signature)  
Pageant: [pageant.exe](#) (or by FTP) (signature)  
PuTTYgen: [puttygen.exe](#) (or by FTP) (signature)

**A .ZIP file containing all the binaries (except PuTTYtel), and also the help files**

Zip file: [putty.zip](#) (or by FTP) (signature)

**A Windows MSI installer package for everything except PuTTYtel**

Installer: [putty-0.67-installer.msi](#) (or by FTP) (signature)

**Legacy Inno Setup installer. Reportedly insecure! Use with caution, if the MSI fails.**

Legacy installer: [putty-0.67-installer.exe](#) (or by FTP) (signature)

**Checksums for all the above files**

MD5: [md5sums](#) (or by FTP) (signature)  
SHA-1: [sha1sums](#) (or by FTP) (signature)  
SHA-256: [sha256sums](#) (or by FTP) (signature)  
SHA-512: [sha512sums](#) (or by FTP) (signature)

- putty.exe 또는 putty-0.67-installer.msi
- (인스톨) Next, Next, ..., Install, Finish

## 2. 접속하기

- 주소(134.75.126.46) 포트(4280) 입력 후 Open, 서버정보 확인후 승인

The image shows two overlapping dialog boxes. On the left is the 'PuTTY Configuration' window, with the 'SSH' category selected in the left-hand tree. The 'Basic options for your PuTTY session' tab is active, showing 'Host Name (or IP address)' set to '134.75.126.46' and 'Port' set to '4280'. The 'Connection type' is set to 'SSH'. At the bottom, the 'Open' button is highlighted. On the right is the 'PuTTY Security Alert' dialog box, which contains a warning icon and text: 'The server's host key is not cached in the registry. You have no guarantee that the server is the computer you think it is. The server's rsa2 key fingerprint is: ssh-rsa 2048 6a:9e:9b:64:64:8e:b6:ce:b8:21:35:61:49:0c:15:6d. If you trust this host, hit Yes to add the key to PuTTY's cache and carry on connecting. If you want to carry on connecting just once, without adding the key to the cache, hit No. If you do not trust this host, hit Cancel to abandon the connection.' At the bottom of this dialog, the '예(Y)' button is highlighted.

- 아이디 입력 후, 패스워드 입력

## 3. 글씨 크기 바꾸는 곳

The image shows the 'PuTTY Configuration' window with the 'Appearance' category selected in the left-hand tree. The 'Font settings' section is expanded, showing 'Font used in the terminal window' set to 'Font: Courier New, 10-point'. A yellow box highlights the 'Change...' button next to the font name. Other options like 'Allow selection of variable-pitch fonts', 'Font quality', and 'Adjust the use of the mouse pointer' are also visible.