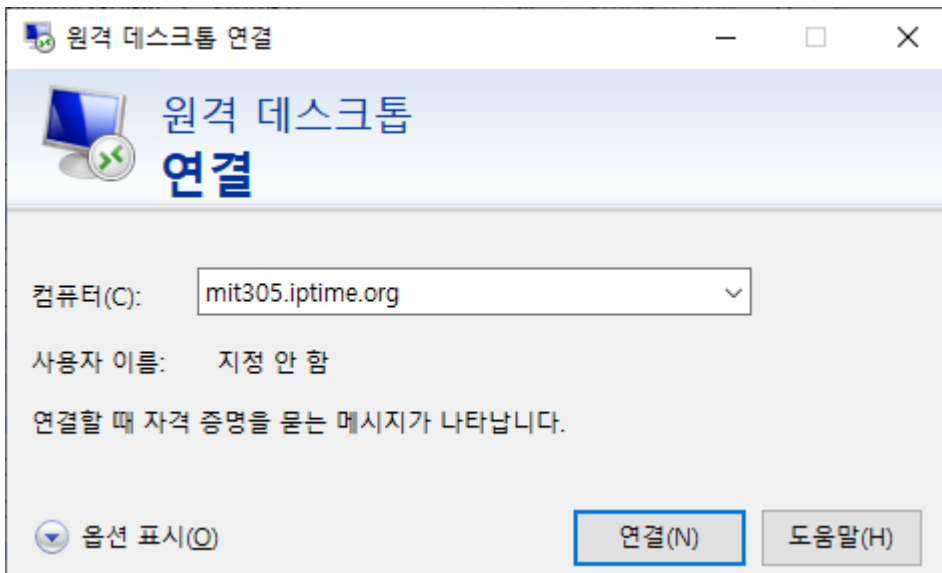
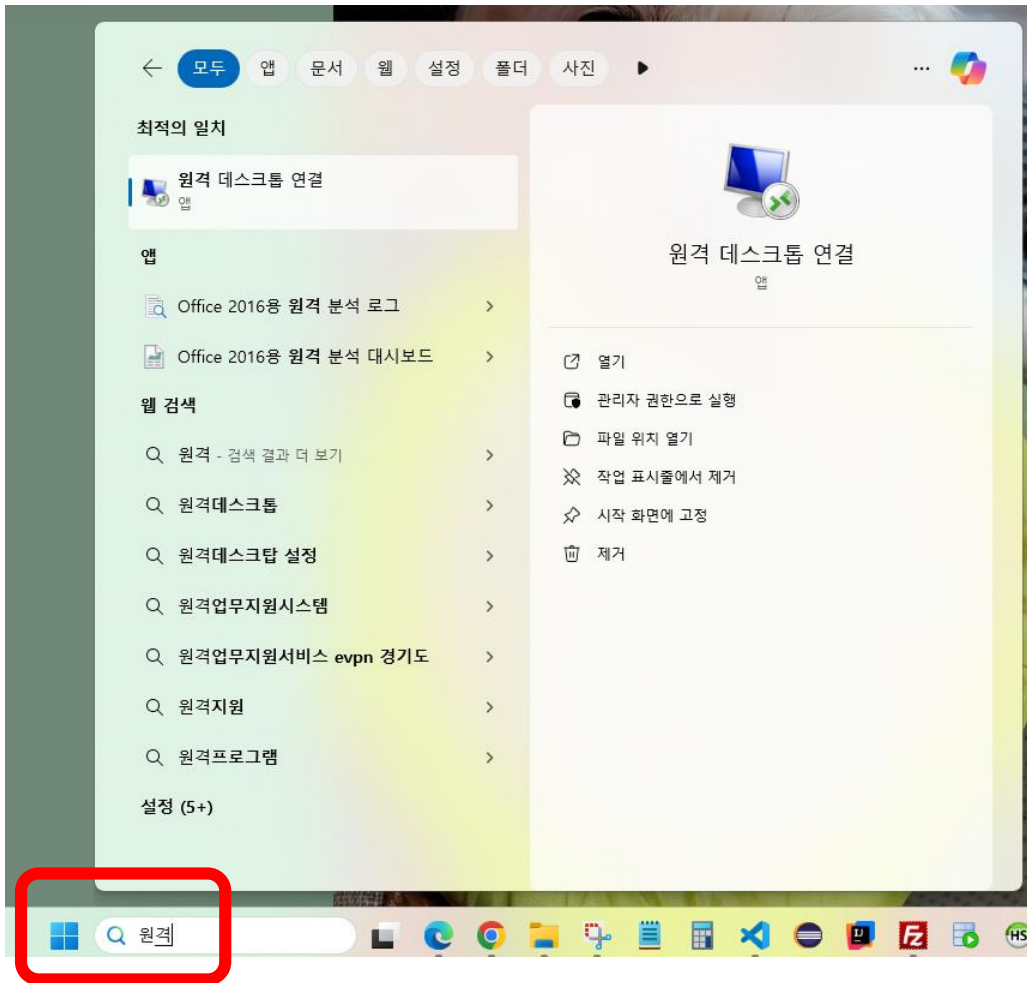
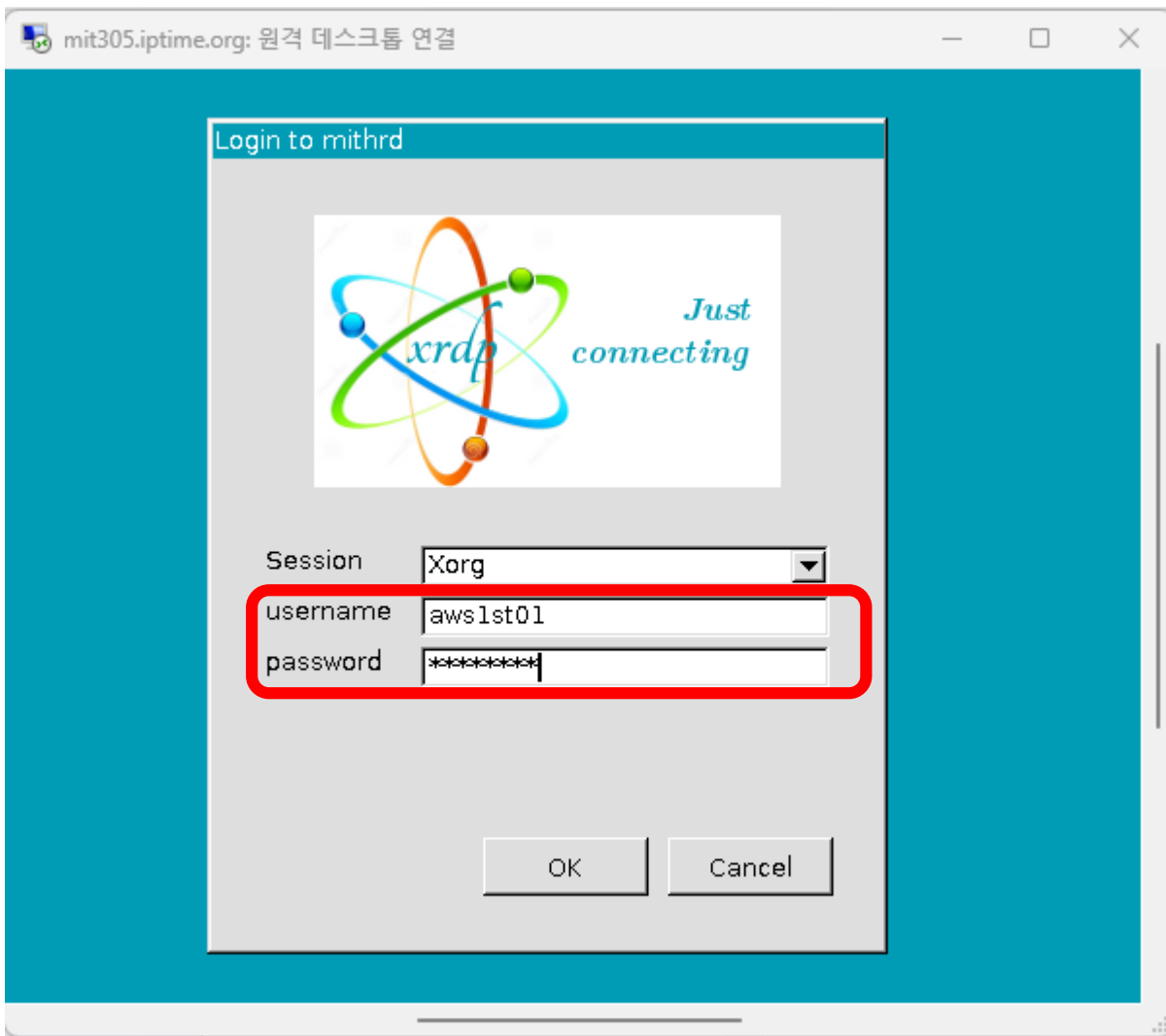


## \*\* 원격접속방법



컴퓨터: [mit305.iptime.org](http://mit305.iptime.org)



username : 개별계정, password: 개별비번

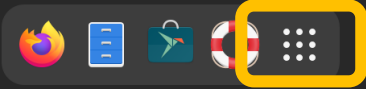
#### ※ 주의사항

1. Windows 원격데스크탑에서 연결 시에 이미 해당 계정으로 로그인되어 있는 경우에는 접속이 바로 끊어진다. 따라서 로그인 하려는 계정은 **log off** 후 원격 데스크탑으로 접속해야 한다.
2. **다중 접속을 허용하지 않는다.** 따라서 여러 사용자가 접속해야 하는 경우에는 계정을 여러개 생성해서 별도로 접속해야 한다.

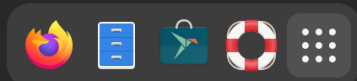
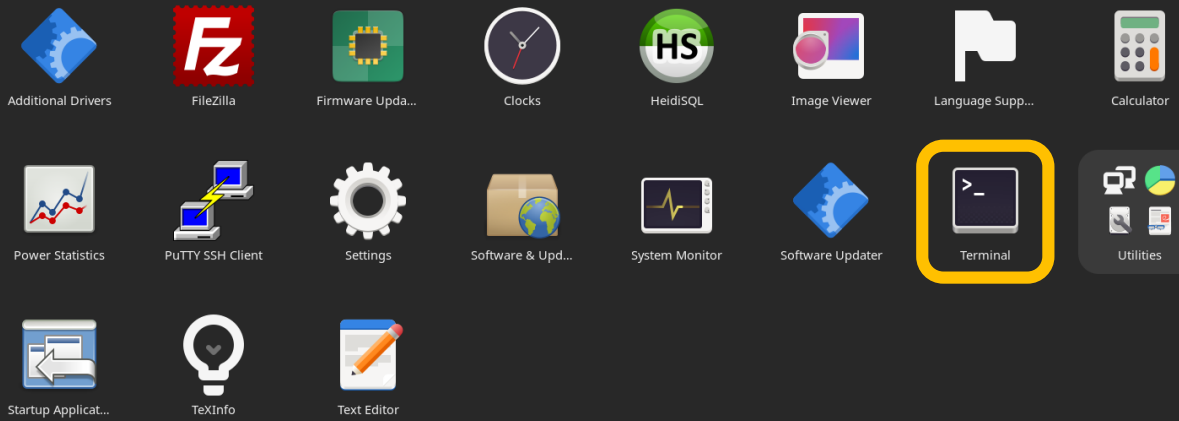


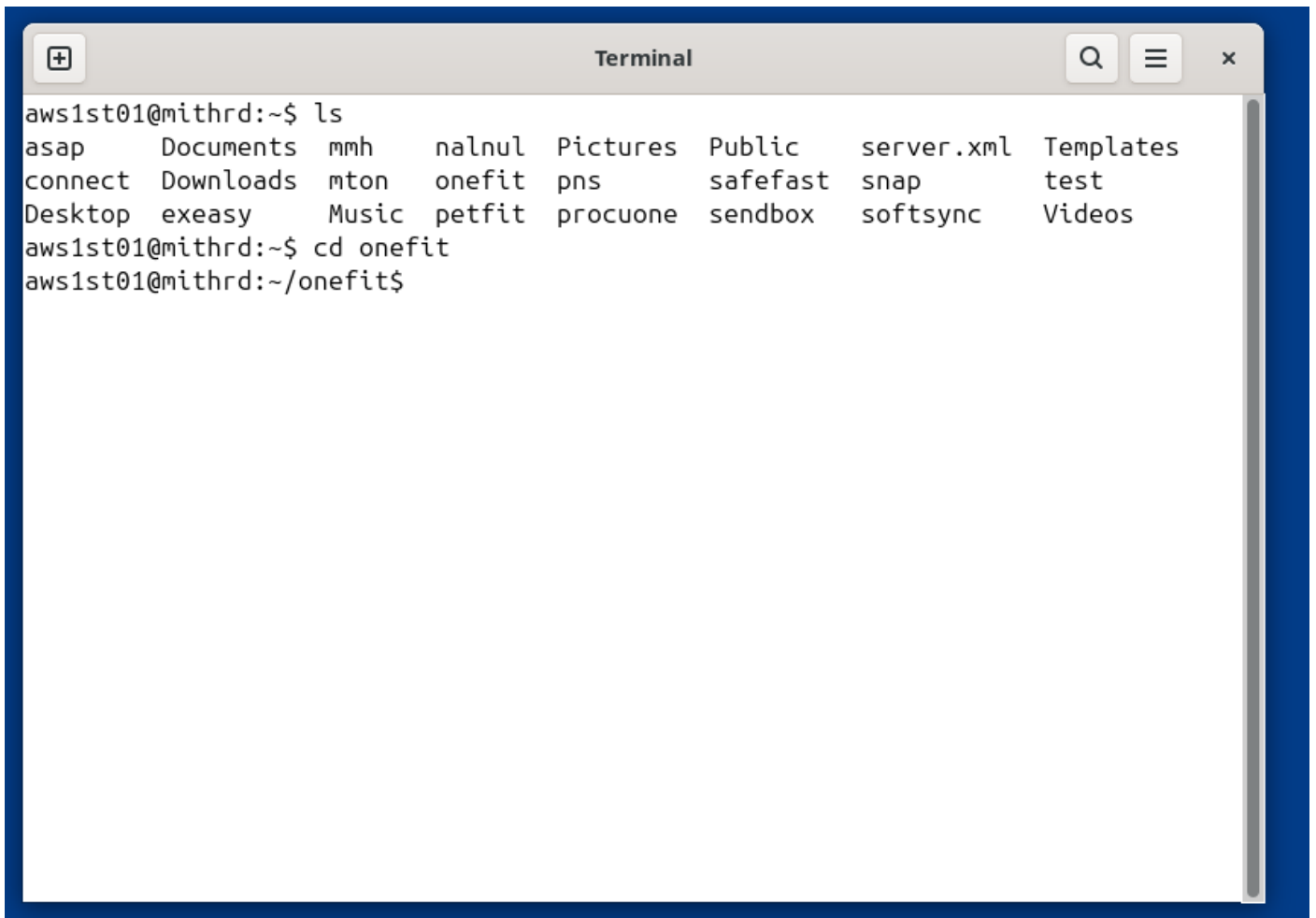
Apr 1 16:07

Q Type to search



Q Type to search



A screenshot of a macOS Terminal window titled "Terminal". The window has a standard macOS title bar with a red close button, a yellow maximize button, and a green window control button. The terminal content shows a user with the identity "aws1st01@mithrd" in the home directory (~) running the "ls" command. The output lists various directories and files: "asap", "Documents", "mmh", "nalnul", "Pictures", "Public", "server.xml", and "Templates" on the first line; "connect", "Downloads", "mton", "onefit", "pns", "safefast", "snap", and "test" on the second line; and "Desktop", "exeasy", "Music", "petfit", "procuone", "sandbox", "softsync", and "Videos" on the third line. Following the listing, the user runs "cd onefit", and the prompt changes to "aws1st01@mithrd:~/onefit\$".

```
aws1st01@mithrd:~$ ls
asap      Documents mmh      nalnul  Pictures Public   server.xml Templates
connect   Downloads mton     onefit  pns     safefast snap     test
Desktop   exeasy    Music    petfit  procuone sandbox softsync  Videos
aws1st01@mithrd:~$ cd onefit
aws1st01@mithrd:~/onefit$
```

종료 시 반드시 **log off**

**Power off** 시 모든 프로젝트 배포 중단