

pem

SSH Tunneling

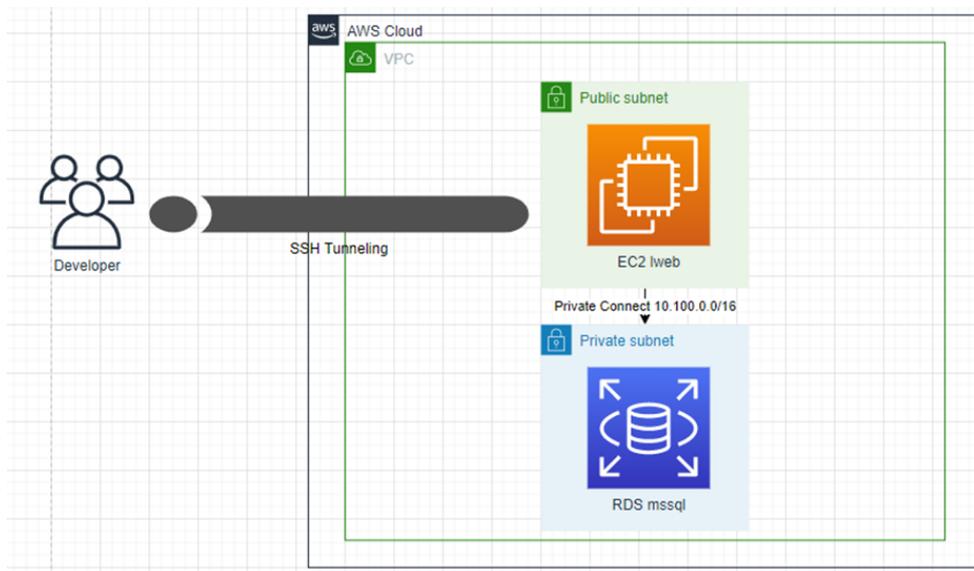
SSH Tunneling ?

-SSH Tunneling

-Putty

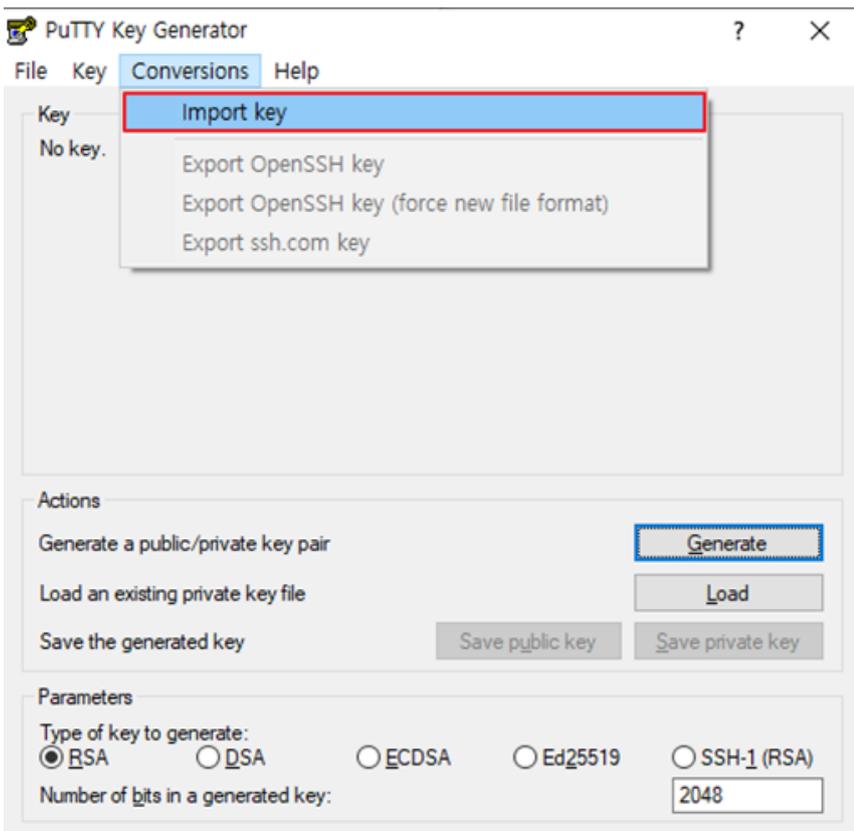
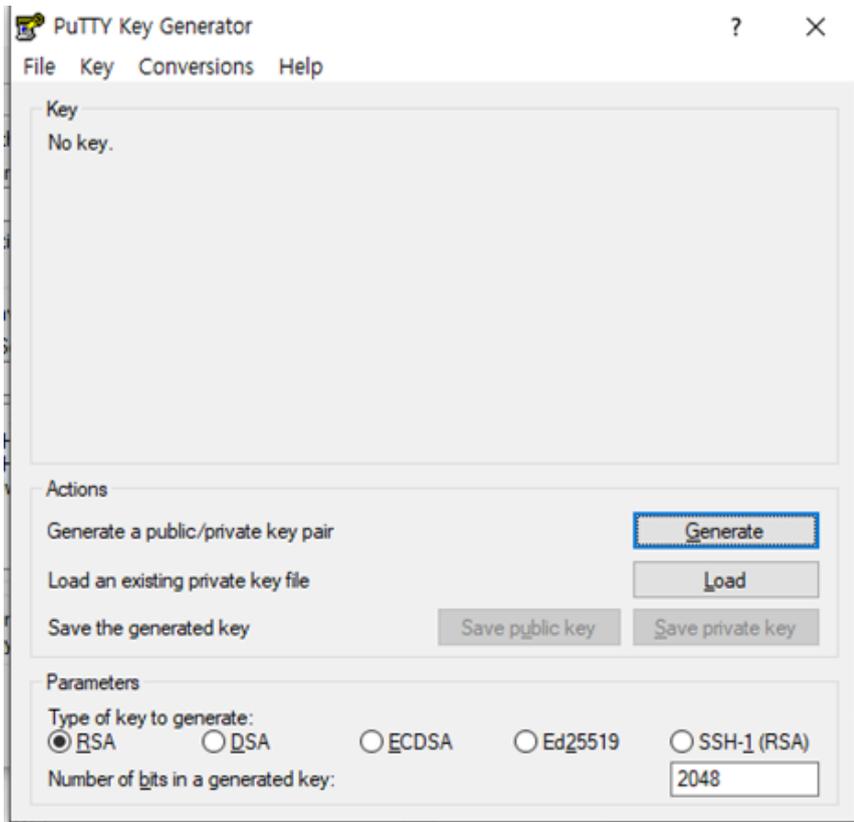
SSH Tunneling
가

SSH Tunneling

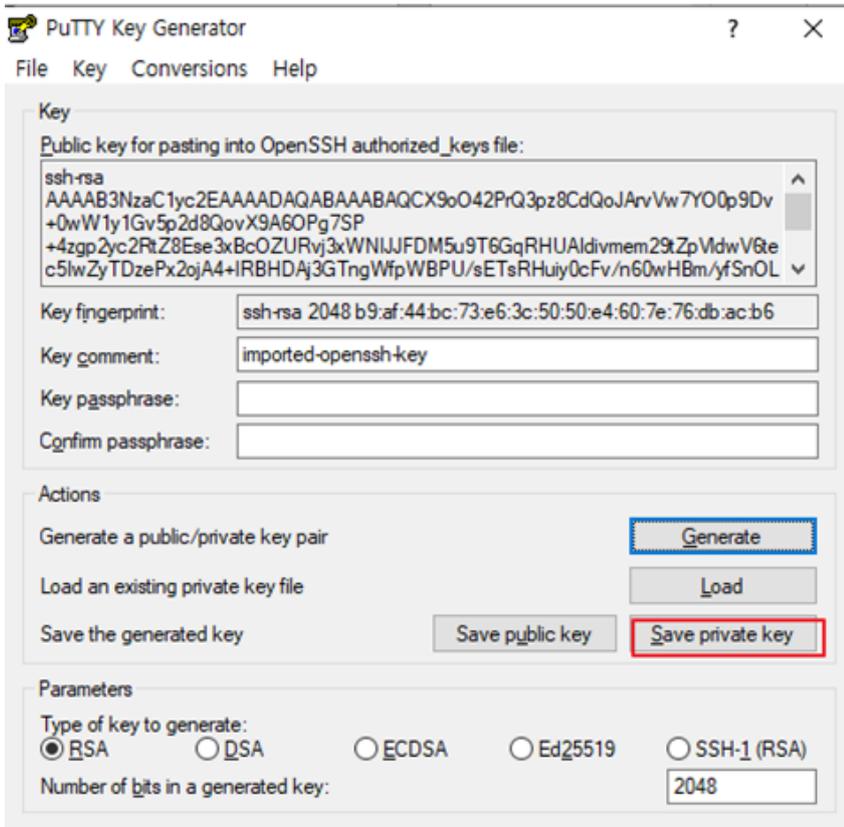


Pem key -> ppk

Putty generator (putty)



Conversions -> import key
Pem



Save private key

SSH

ex) AWS

VPC

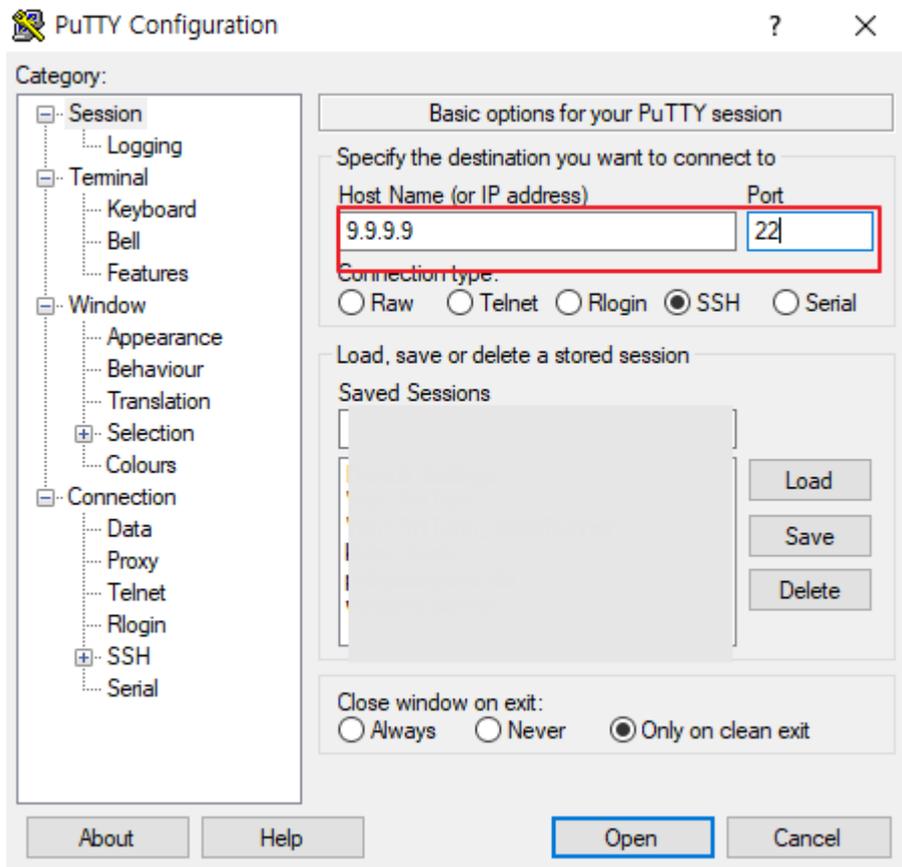
EC2

SSH

RDS(mssql)

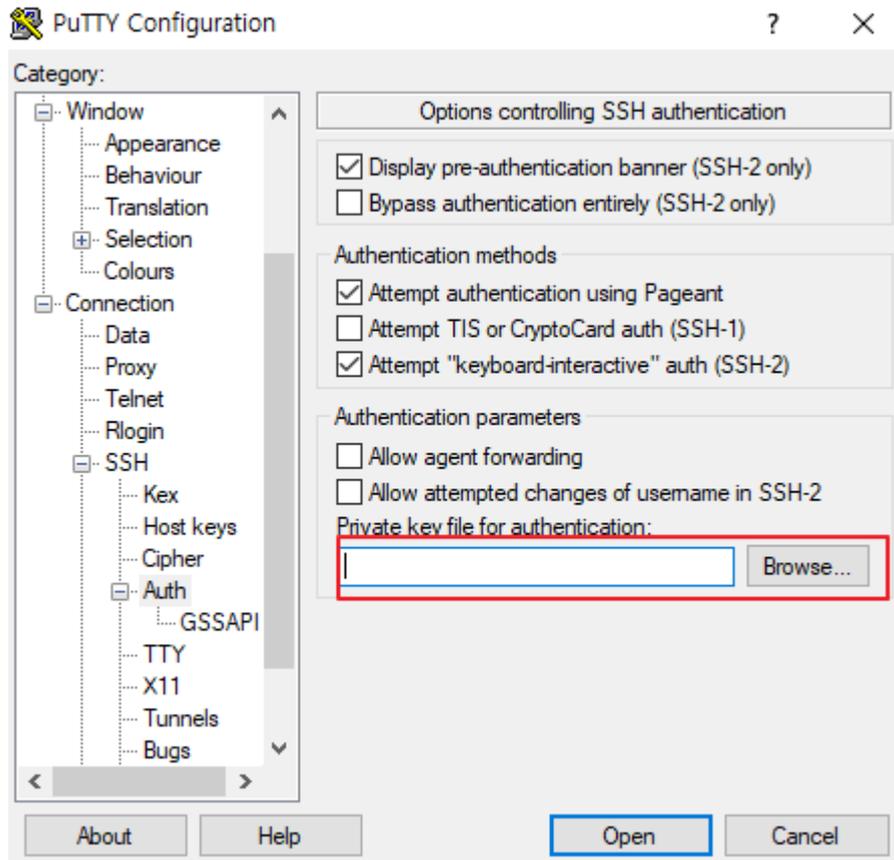
1. SSH

IP



2. ppk

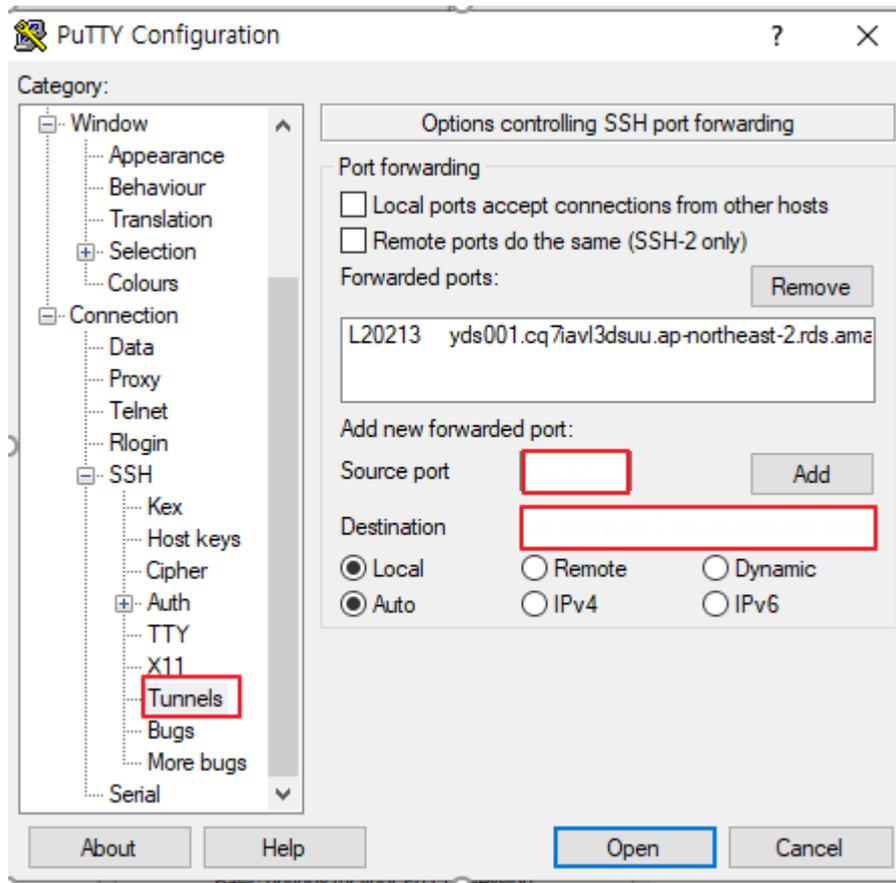
Connection -> SSH -> Auth -> Authentication parameters
Private Key file for authentication ppk



3. Connection -> SSH -> Auth -> Tunnels

Source port = ex 1433
Destination : ip:port Add

ex) AWS mysql
yds001.cq7iavl3dsuu.ap-
northeast-2.rds.amazonaws.com:1433



4. **PC cmd netstat**

netstat -ano | findstr " "

5. **PC**

ex) 127.0.0.1,1433

- Gzip

Surge

- (가 , .)

- http2

Surge

NodeJS

nvm

NodeJS

```
curl -O -  
https://raw.githubusercontent.com/nvm-sh/nvm/v0.39.1/install.sh | bash  
. ~/.bashrc  
nvm install --lts  
nvm ls
```

```
node --version
```

```
npm install --global surge
```

Surge

```
Surge 1
```

```
mkdir test && cd test/
```

```
echo hello > index.html
```

```
surge
```

```
project: /home/user/test/
```

```
## CDN
```

```
domain: noiseless-duck.surge.sh
##
## Aborted      가
.
## Success!      가
.

curl -I https://noiseless-duck.surge.sh
## HTTP/1.1 200 OK
.

Surge      2

surge

mkdir test && cd test/

echo "index" > index.html

mkdir ignore/
echo "ignore/index" > ignore/index.html

.surgeignore 200.html

# .surgeignore
echo "ignore/" > .surgeignore
#
## .git
## .*
## *.*~
## node_modules
## bower_components

# 200.html
## 404      가      200.html
.
echo "200" > 200.html

surge ./ --domain noiseless-duck.surge.sh
## ./      noiseless-duck.surge.sh
.

curl https://noiseless-duck.surge.sh
```

```
## index.html
```

```
curl https://noiseless-duck.surge.sh/notexist  
## 404 -> 200.html
```

```
curl https://noiseless-duck.surge.sh/ignore  
## .surgeignore -> 404 -> 200.html
```

```
surge list  
##
```

```
surge teardown noiseless-duck.surge.sh  
##
```

```
surge logout  
##
```

Surge

```
surge . 가  
surge .
```

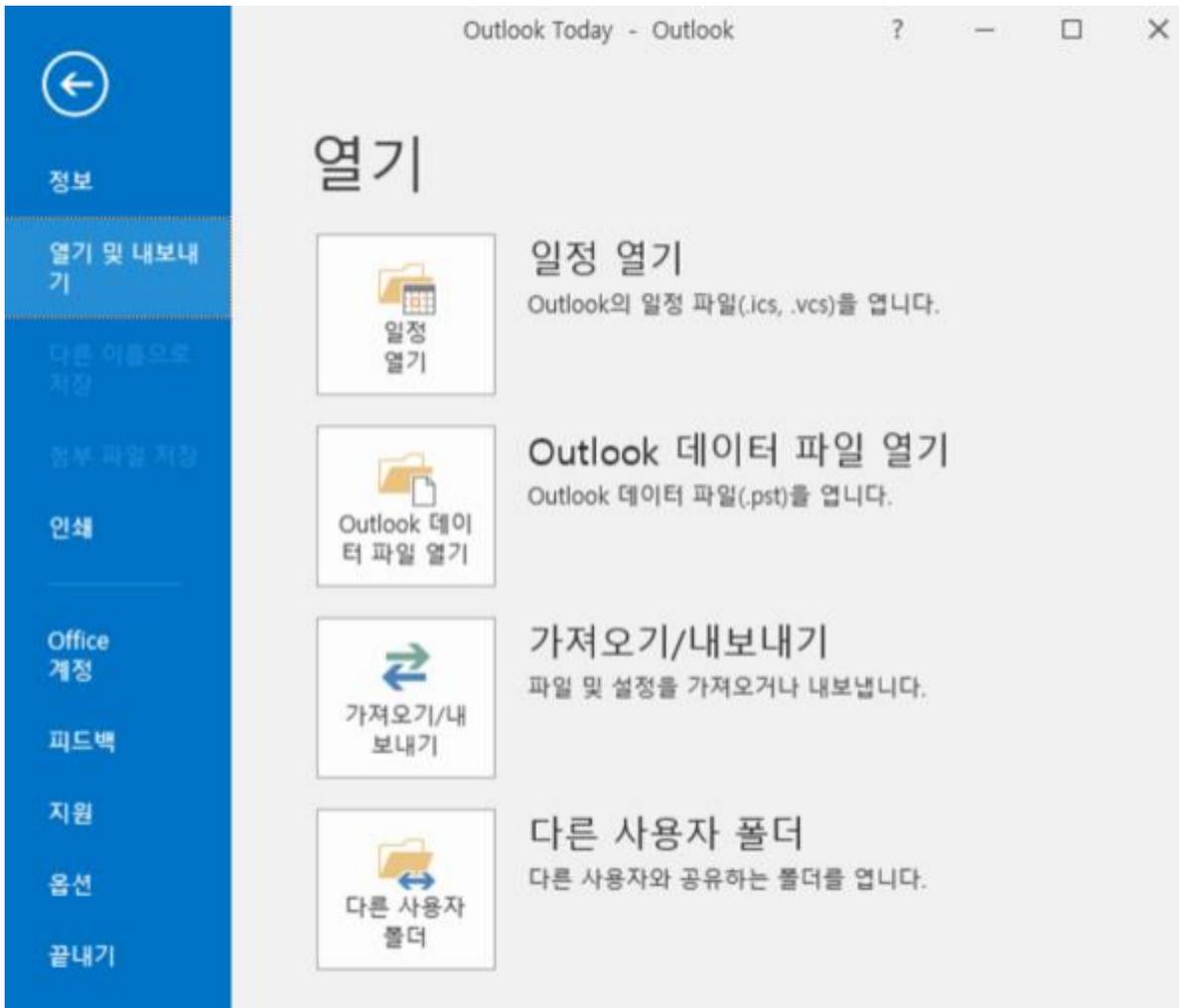
<https://surge.sh/help/>

Outlook 2016 PST

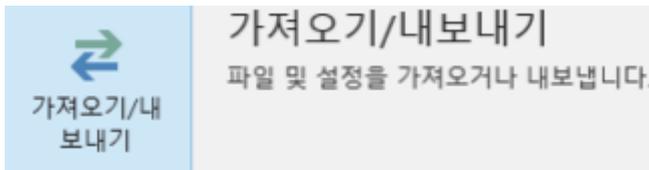
가

Outlook PST

1. Outlook ->

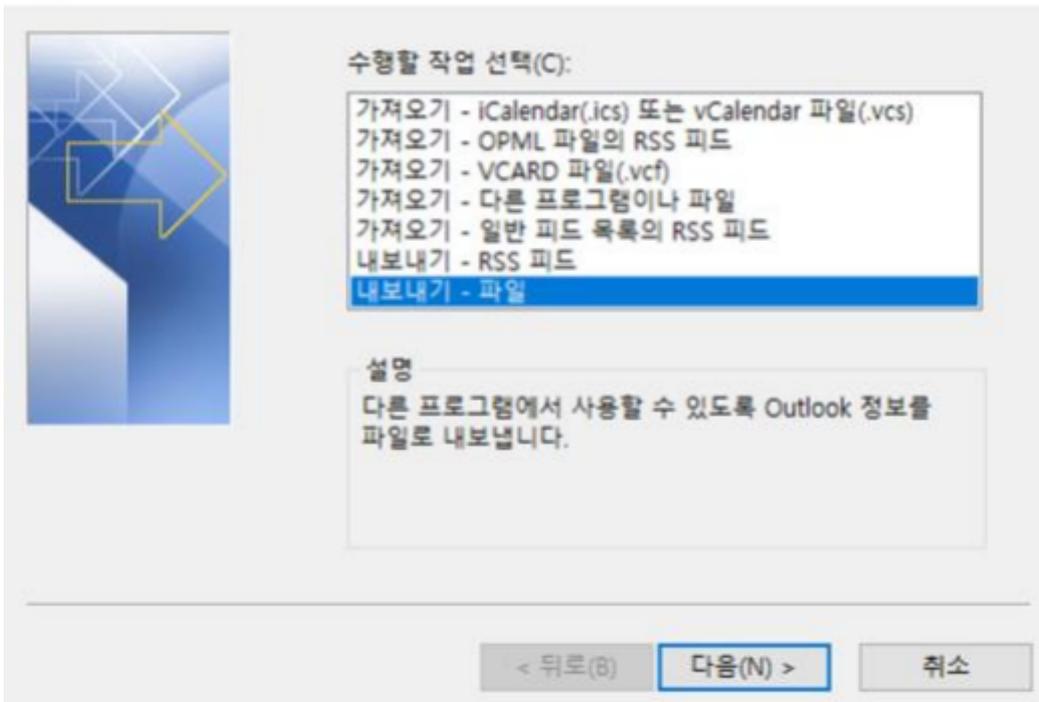


2. 가 / .



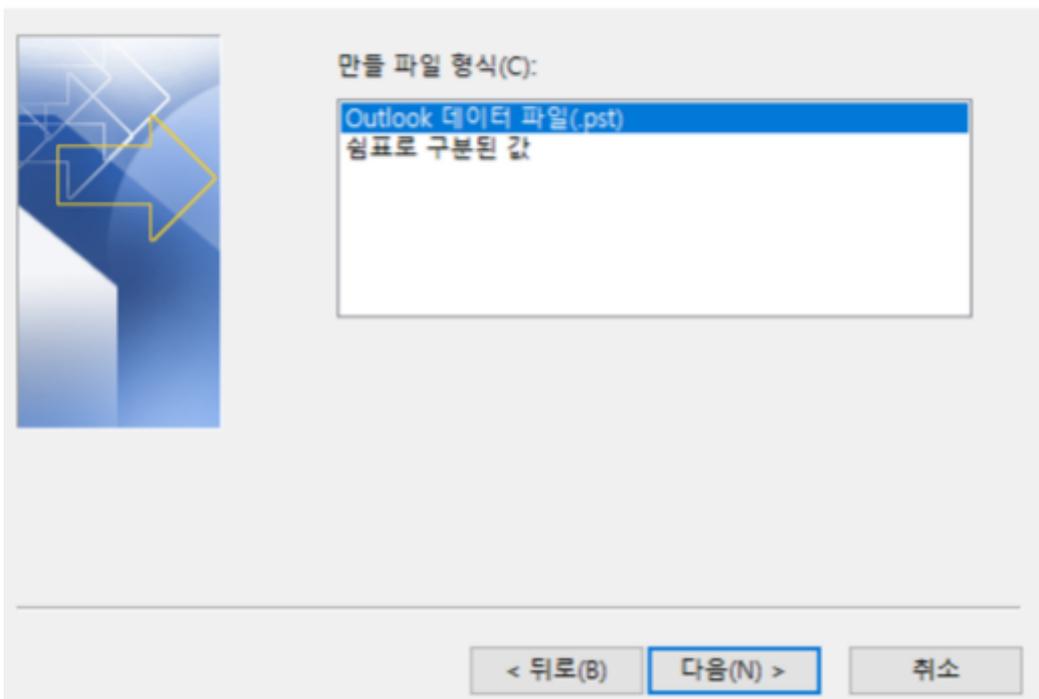
3. - (N) .

가져오기/내보내기 마법사



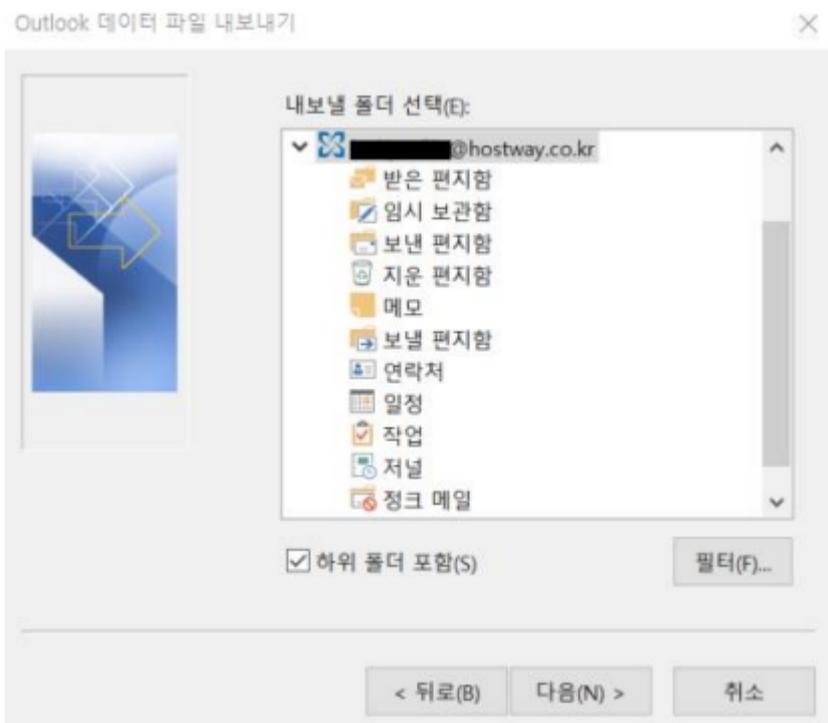
4. Outlook (.pst) (N)

파일로 내보내기



5. (N)

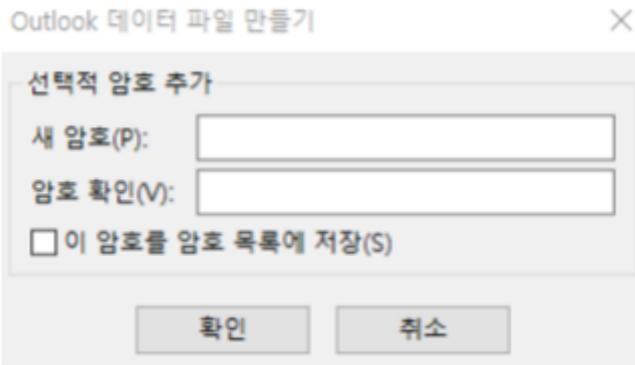
(S)
가 .)



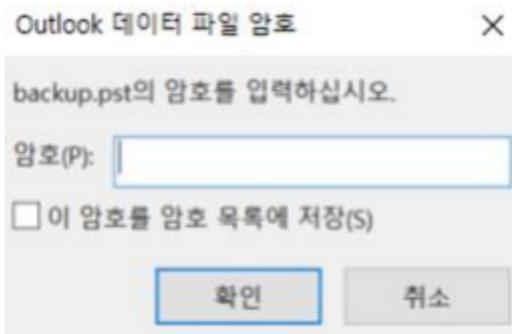
6.



7.

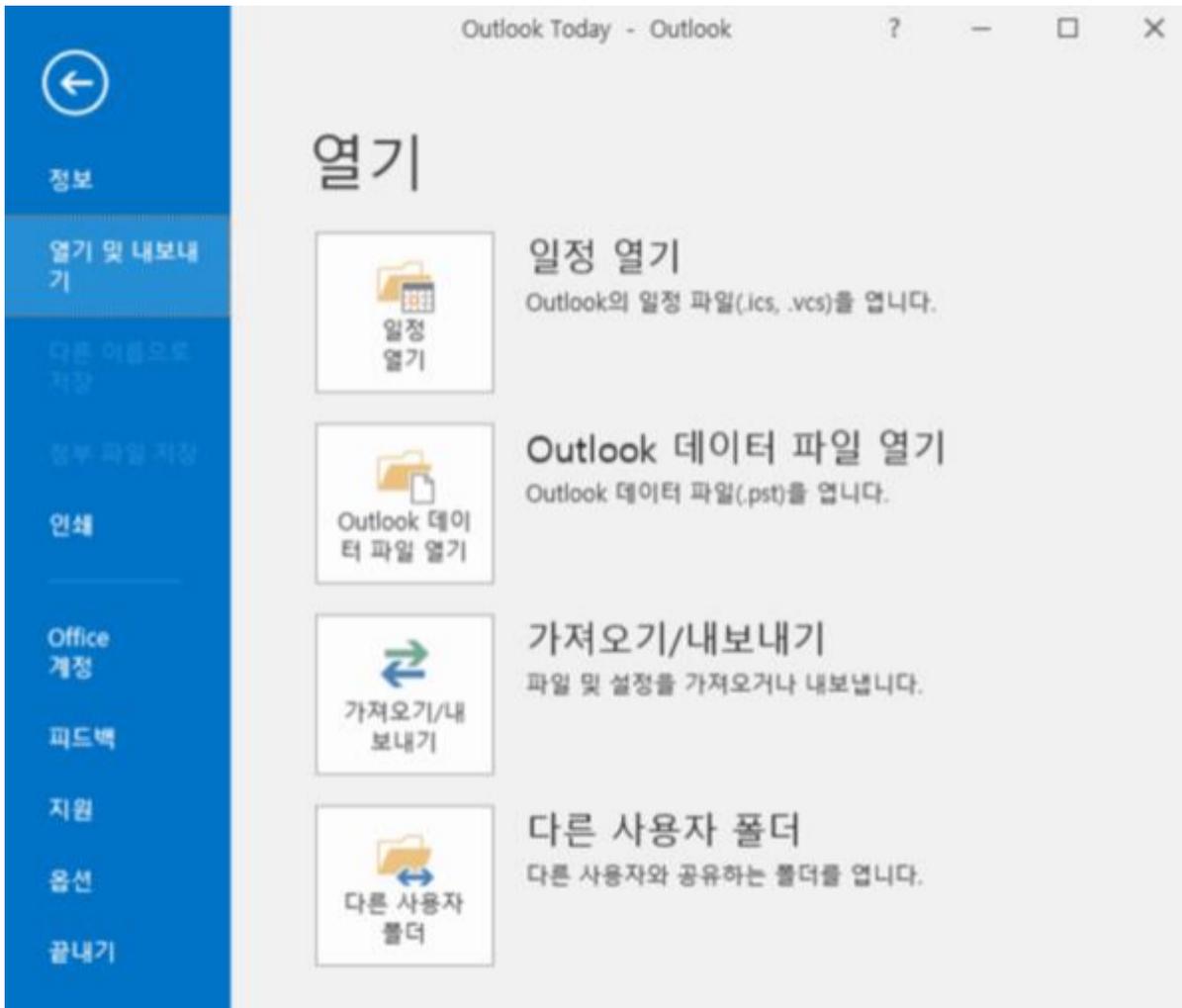


8.

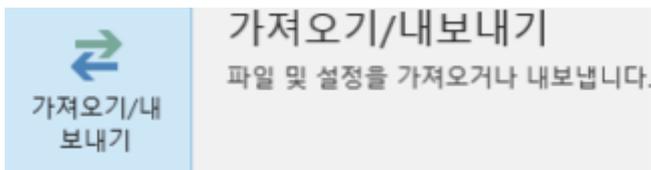


Outlook PST

1. Outlook ->

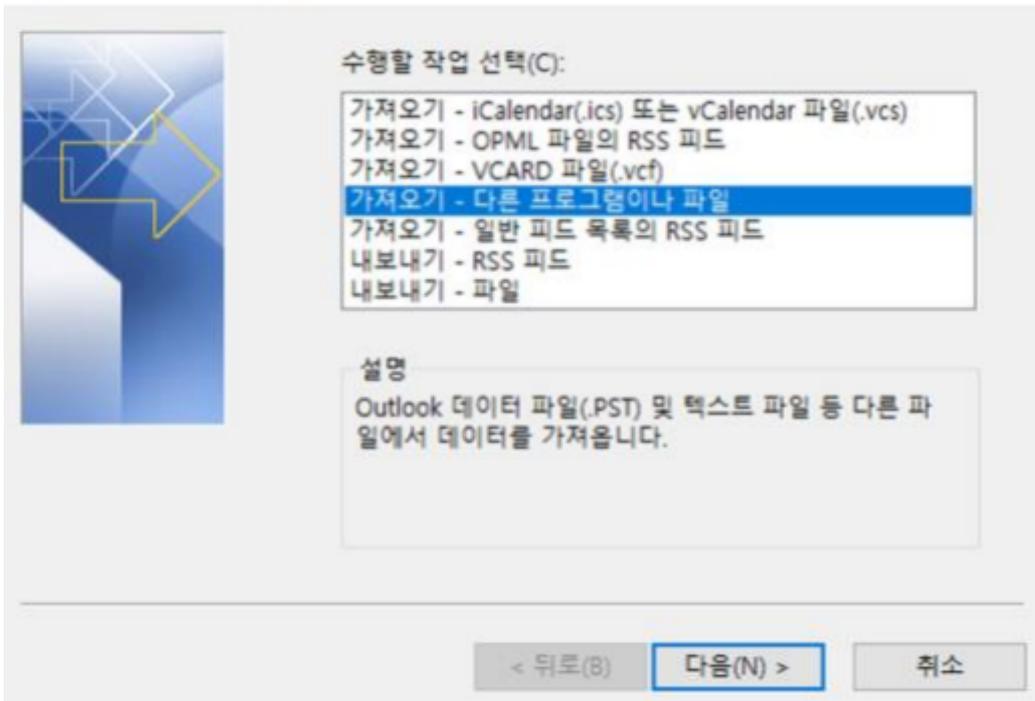


2. 가 / .



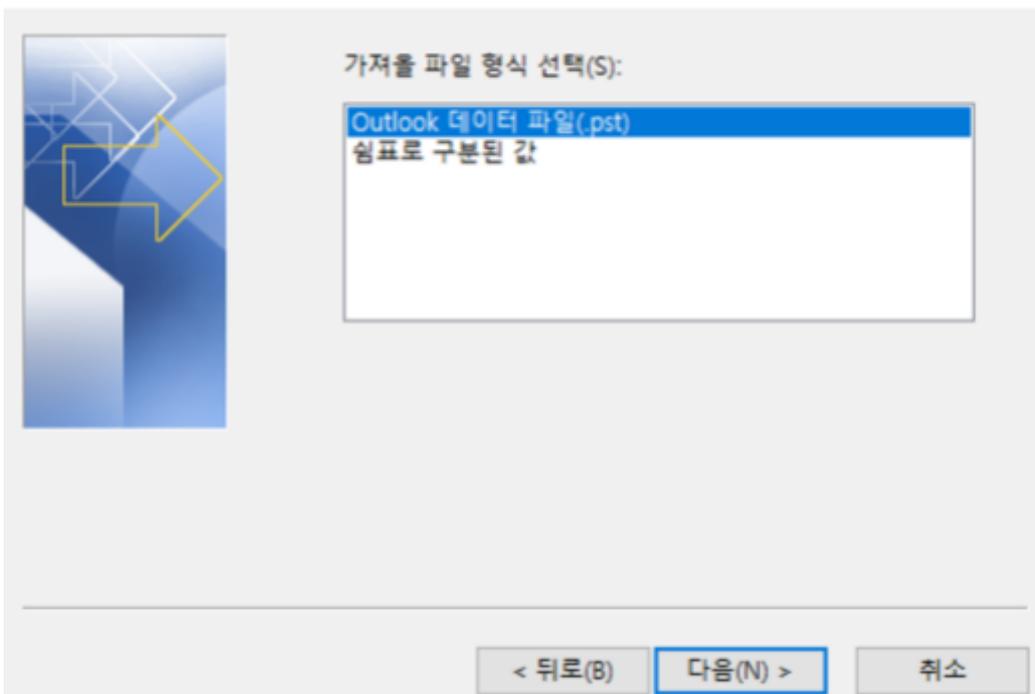
3. 가 - (N) .

가져오기/내보내기 마법사

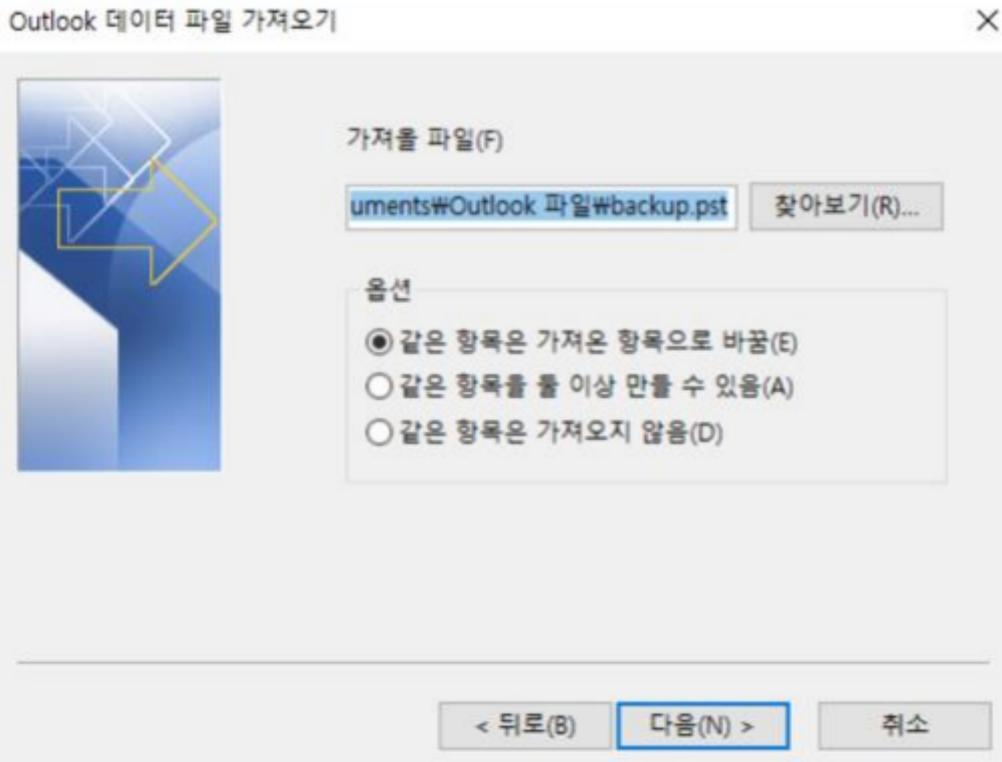


4. Outlook (.pst) (N)

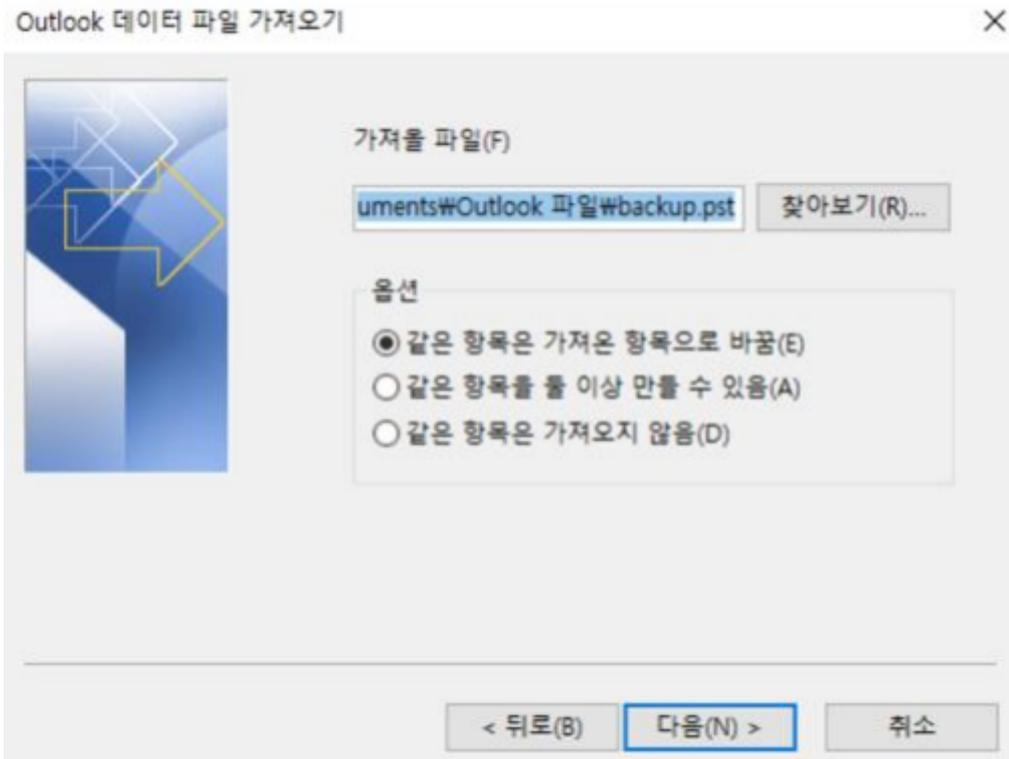
파일 가져오기



5. (.pst) (N)



6. 가



7.

Outlook 데이터 파일 가져오기



가져올 폴더 선택(E):

> Outlook 데이터 파일

하위 폴더 포함(S) 필터(F)...

현재 폴더로 항목 가져오기(I)

같은 폴더로 항목 가져오기(P):

██████████@hostway.co.kr

< 뒤로(B) 마침 취소

8. Outlook

Outlook 데이터 파일 암호



TechBackup.pst의 암호를 입력하십시오.

암호(P): ●●●●

이 암호를 암호 목록에 저장(S)

확인

취소

Outlook 2016

Outlook