

pem

SSH Tunneling

SSH Tunneling ?

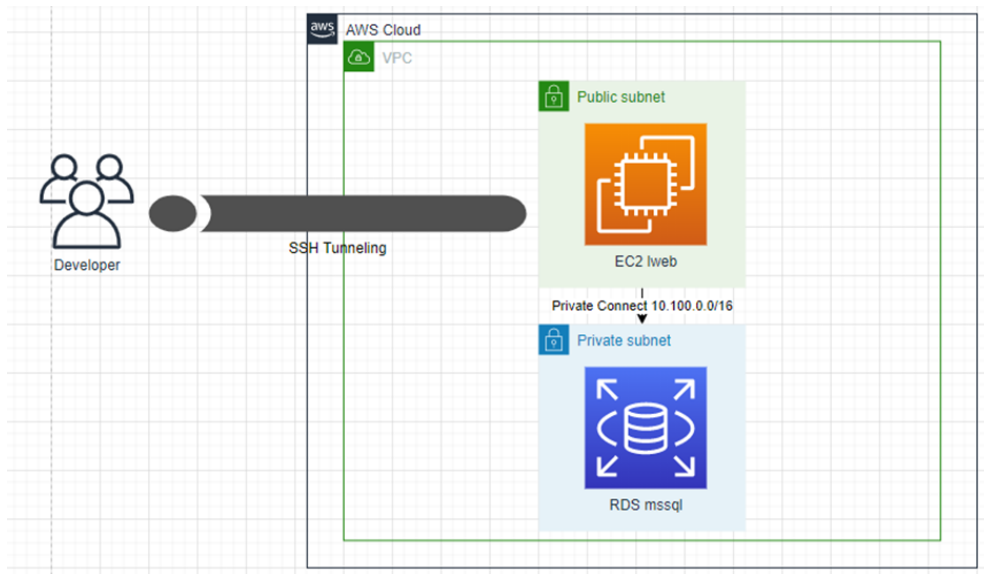
-SSH Tunneling

-Putty

SSH Tunneling

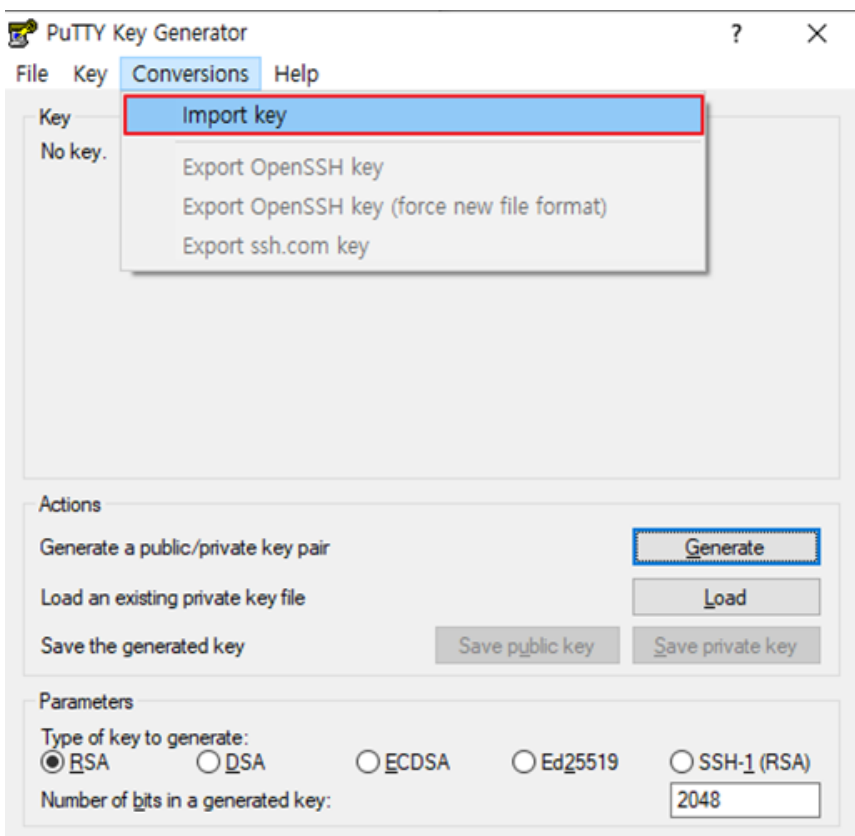
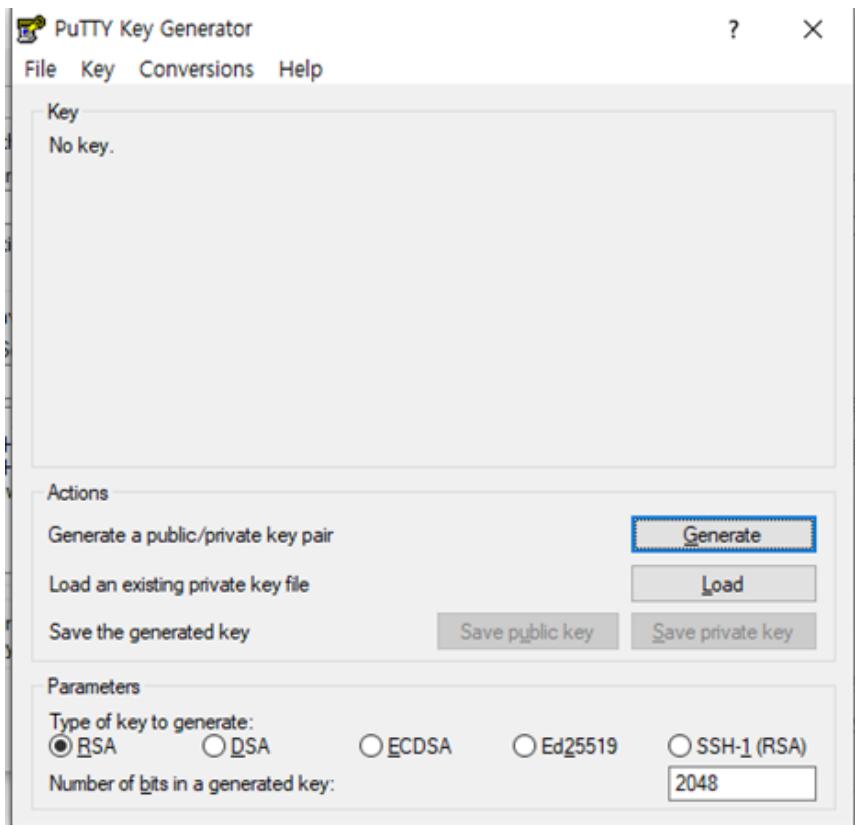
SSH Tunneling

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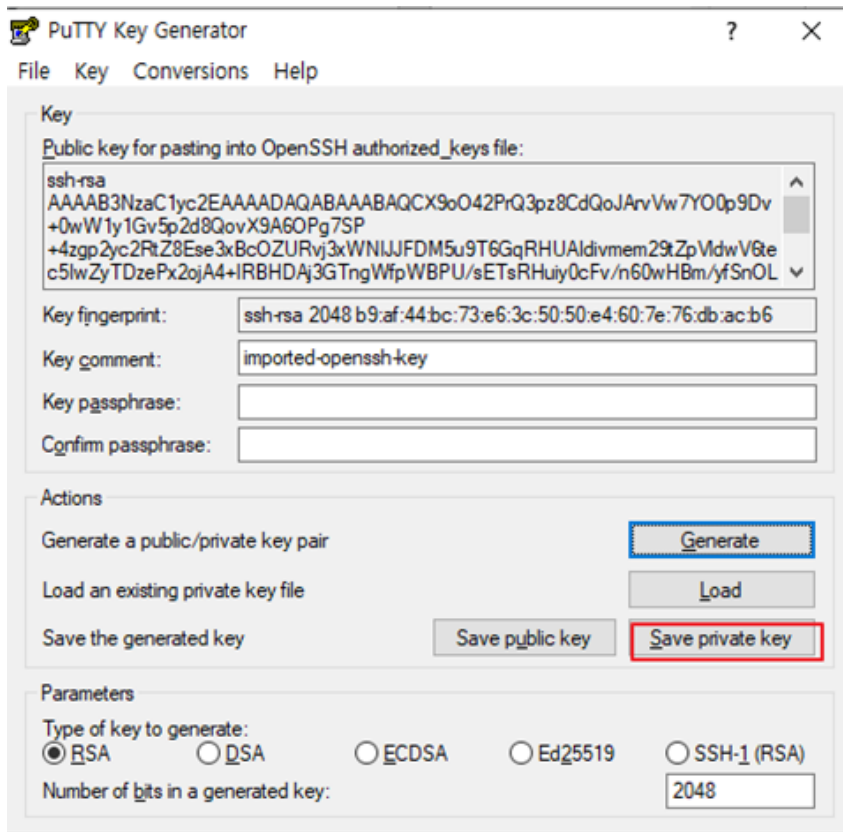


Pem key -> ppk

Putty generator (putty)



Conversions -> import key
Pem

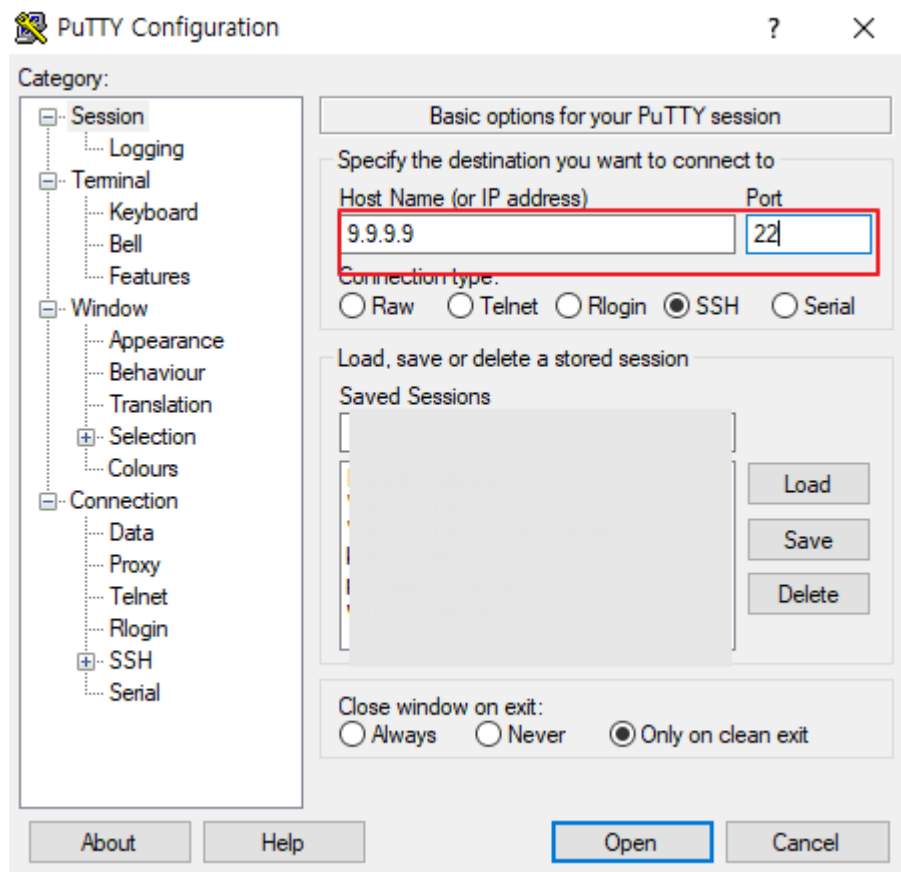


Save private key

SSH

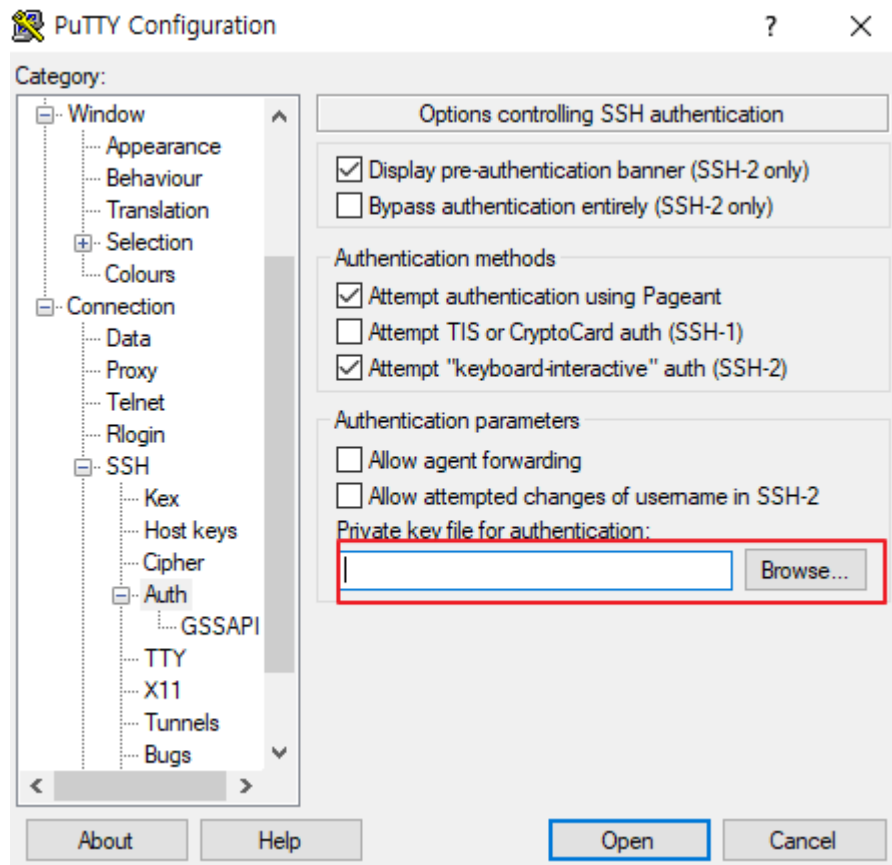
ex) AWS VPC EC2 SSH RDS(mssql)

1. SSH IP



2. ppk

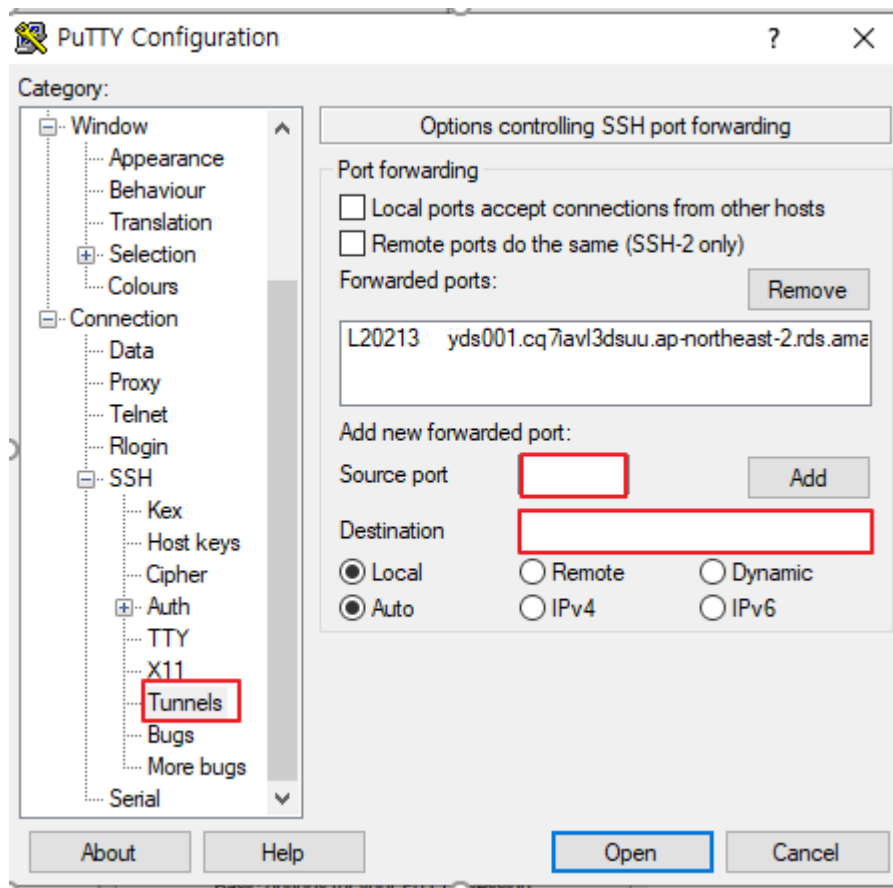
Connection -> SSH -> Auth -> Authentication parameters
Private Key file for authentication ppk



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

☞ 서버에 연결

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SQL Server

서버 유형(T):

데이터베이스 엔진

서버 이름(S):

127.0.0.1,1433

인증(A):

SQL Server 인증

로그인(L):

admin

암호(P):

☐ 암호 저장(M)

연결(C)

취소

도움말

옵션(O) >>