

## SSH 접속 가이드

### 설정 예시

#### ❗ 윈도우 터미널을 이용해 EC2 접속하기 (5)

```
1 Instance ID
2
3 i-0aceb0628549c671b (IOT DB)
4 Open an SSH client.
5
6 Locate your private key file. The key used to launch this instance is iot_db_key_pair.pem
7
8 Run this command, if necessary, to ensure your key is not publicly viewable.
9 chmod 400 "iot_db_key_pair.pem"
10
11 Connect to your instance using its Public DNS:
12 ec2-52-79-78-247.ap-northeast-2.compute.amazonaws.com
13
14 Example:
15
16 ssh -i "iot_db_key_pair.pem" ubuntu@ec2-52-79-78-247.ap-northeast-2.compute.amazonaws.com
17 Note: In most cases, the guessed username is correct. However, read your AMI usage
    instructions to check if the AMI owner has changed the default AMI username.
```

- Key Pair Download URL : [🌐 AWS KEY PAIR - Google Drive](#)

INSTANC E	IP	SSH COMMAND
WAS	43.201.96.23	ssh -i "iot_was_key_pair.pem" <a href="#">ubuntu@ec2-43-201-96-23.ap-northeast-2.compute.amazonaws.com</a>
DB	52.79.78.247	ssh -i "iot_db_key_pair.pem" <a href="#">ubuntu@ec2-52-79-78-247.ap-northeast-2.compute.amazonaws.com</a>
QUE & ALERT	172-31-36-49	ssh -i "iot_qna_key_pair.pem" <a href="#">ubuntu@ec2-13-125-249-77.ap-northeast-2.compute.amazonaws.com</a>