# 안나바다

## 스타트업을 위한 DevSecOps 파이프라인 구축 가이드!

## A.N.B.D

[프로젝트 기획서](https://www.notion.so/e58e22d08f4b4b268dbff57a34309632)

[miro - start.](https://www.notion.so/miro-start-53c29e9380b14bc29b9596d938d88b81)

[yaml 개념 및 사용 이유](https://www.notion.so/yaml-87c765930d7a4ebc8d3184e8247f021b)

[DevOps&DevSecOps](https://www.notion.so/DevOps-DevSecOps-fa6e6e0af2444fd58faa285dde17e9a8)

[DevOps & DevSecOps 실습자료 조사](https://www.notion.so/DevOps-DevSecOps-fb2c00ff7c864392a681ff6c86cef47c)

[sec tool](https://www.notion.so/sec-tool-22714e9097fd413e8711ba735cd8f353)

[질의 응답](https://www.notion.so/f0a1cd2290d5448cb22b44b52b26ab01)

## 1회차 DevSecOps파이프라인 구축

[보안tool - snyk](https://www.notion.so/tool-snyk-18de2f37c8e54cdb83b511e015245d11)

[Github-Jenkins 연동](https://www.notion.so/Github-Jenkins-1e7881f185ce4f92a52c0e86aab12a7e)

[Docker + Jenkins + Gradle 빌드/배포](https://www.notion.so/Docker-Jenkins-Gradle-5ca53a9b18534ec2b85b25800800af19)

[Jenkins Pipeline CI/CD](https://www.notion.so/Jenkins-Pipeline-CI-CD-13bdc80d2e2941f68fd2b65afb04088c)

[EKS-Cluster 환경구성](https://www.notion.so/EKS-Cluster-51f4764dd60c4f38bc5f4428c16468ab)

[EKS에서 ArgoCD실습](https://www.notion.so/EKS-ArgoCD-7f1c64cf32f641cb93f2e697391da9d9)

[Prometheus & Grafana](https://www.notion.so/Prometheus-Grafana-482034d8347f4cd7aee91804afca23ee)

## 2회차 DevSecOps

[**DevOps + 보안Tool**](https://www.notion.so/DevOps-Tool-06d8926ed9a94ed28df22e56c75359a5)

[AWS](https://www.notion.so/AWS-2fe707d212624ef2b4fddc9c8f40415d)

[Terraform](https://www.notion.so/Terraform-0fbe03190a344e60ae6e397f5c31918c)

[Docker](https://www.notion.so/Docker-9a61360cc65c47d89387ad9db69ad85a)

[Kubernetes](https://www.notion.so/Kubernetes-6ffb5326788d458897a54c157c22f51f)

[CircleCI](https://www.notion.so/CircleCI-71e702f091d44bcfa7821ea5bc806218)

[jenkins+연동Yaml](https://www.notion.so/jenkins-Yaml-a37644bb240c4832b94c223d5e1b4a94)

[ANBD Server](https://www.notion.so/ANBD-Server-81d19d0fee894653b2e2ee56a8774eb8)

[툴 추가 실습 자료](https://www.notion.so/8bfe4ef8a8d54a3da5c25ef3c9702227)

## 프로젝트 타임라인

[Projects Management](https://www.notion.so/9c1c7852dfd64c078c6d7b630e7dd464)