



1-2. 빌드 및 사용되는 환경 변수 상세

Spring Boot / `application.yml`

```
spring:
  profiles:
    group:
      blue:
        - port_8080
      green:
        - port_8081
  datasource:
    url: jdbc:mariadb://{domain}:3306/whatisthis
    driver-class-name: org.mariadb.jdbc.Driver
    username: root
    password: {password}
  redis:
    host: j9e203.p.ssafy.io
    password: {password}
    port: 6379
  jpa:
    generate-ddl: false
    show-sql: false # deploy: false
  servlet:
    multipart:
      max-file-size: 10MB
      max-request-size: 10MB

jwt:
  header: Authorization
  secret: {jwt-key}
  access-token-ttl: 900
  refresh-token-ttl: 604800

cloud:
  aws:
    s3:
      bucket: whatisthis-public
      url: {aws-s3-public-url}
    credentials:
      access-key: {aws-s3-public-access-key}
      secret-key: {aws-s3-public-secret-key}
    region:
```

```

    static: ap-northeast-2
    stack:
      auto: false

naver-cloud:
  sms:
    access-key: {naver-cloud-access-key}
    secret-key: {naver-cloud-secret-key}
    service-id: {naver-cloud-service-id}
    sender-number: {naver-cloud-sender-number}

payment:
  toss:
    url: {toss-url}
    client-key: {toss-client-key}
    secret-key: {toss-secret-key}
  ---
spring:
  config:
    activate:
      on-profile: port_8080

server:
  port: 8080

  ---
spring:
  config:
    activate:
      on-profile: port_8081

server:
  port: 8081

```

React (customersite) / `.env.production`

```

REACT_APP_BASE_URL={domain}
REACT_APP_KAKAO_API_KEY={kakaoskey}
REACT_APP_BASE_NAME=/customersite

```

React (mobile) / `.env.production`

```

REACT_APP_BASE_URL={domain}
REACT_APP_S3_BASE_URL={aws-s3-public-url}

```

```
REACT_APP_WS_BASE_URL={domain-socket}  
REACT_APP_BASE_NAME=/mobile
```

React (website) / **.env.production**

```
REACT_APP_BASE_URL={domain}  
REACT_APP_S3_BASE_URL={aws-s3-public-url}  
REACT_APP_BASE_NAME=/website
```