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1 Lab. Docker Compose 환경변수 우선순위
2
3 1. Dockerfile vs docker-compose
4 1)Dockerfile에 환경변수 추가하기
5 $ vim Dockerfile
6 FROM nginx:latest
7
8 RUN ["chmod", "755", "/usr/share/nginx/html"]
9 RUN ["chmod", "644", "/usr/share/nginx/html/index.html"]
10 COPY ./index.html /usr/share/nginx/html/
11
12 ENV TEST hello
13
14 2)index.html 생성하기
15 $ nano index.html
16 <font size='7' color='green'>Hello Docker Compose</font>
17
18 3)docker-compose.yml에 환경변수 추가
19 $ vim docker-compose.yml
20 version: '3'
21 services:
22   nginx:
23     build:
24       context: .
25       dockerfile: ./dockerfile
26     ports:
27       - 8000:80
28     environment:
29       - TEST=world
30
31 4)build
32 $ docker-compose up -d --build
33
34 5)bash 실행
35 $ docker-compose run nginx bash
36 /# echo $TEST
37 world
38
39 6)즉, docker-compose의 환경변수의 값으로 최종 적용됨.
40
41
42 2. docker-compose vs run 옵션
43 1)docker-compose의 run 옵션
44 $ docker-compose run -e TEST=morning nginx bash
45 /# echo $TEST
46 morning
47
48 2)즉, docker-compose의 run 옵션의 값이 최종적으로 적용됨.
49
```