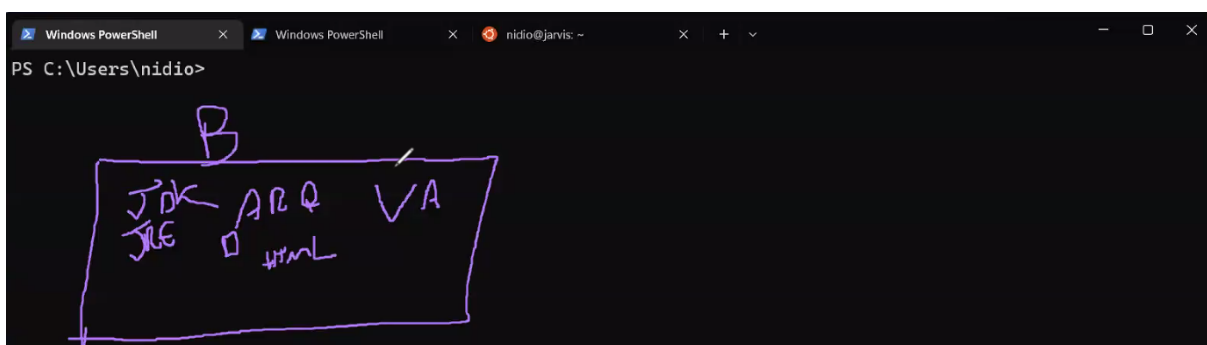
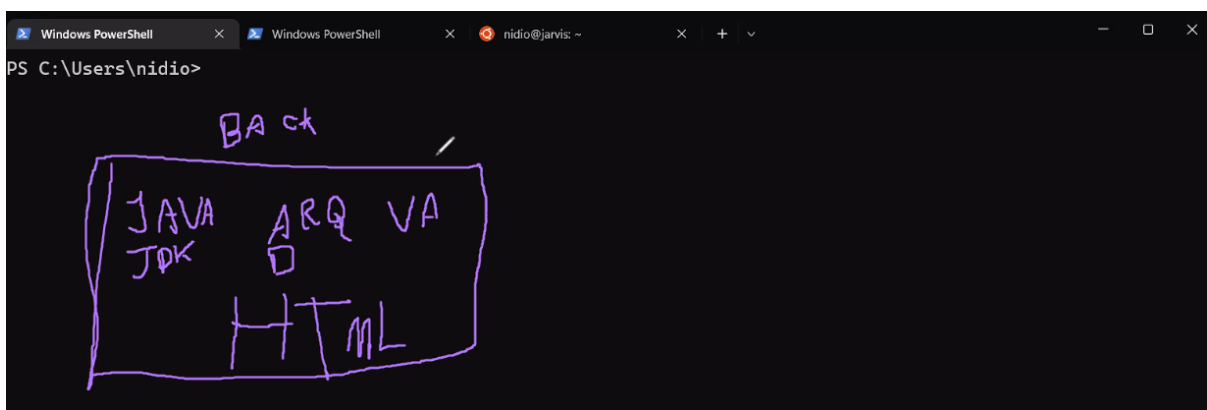
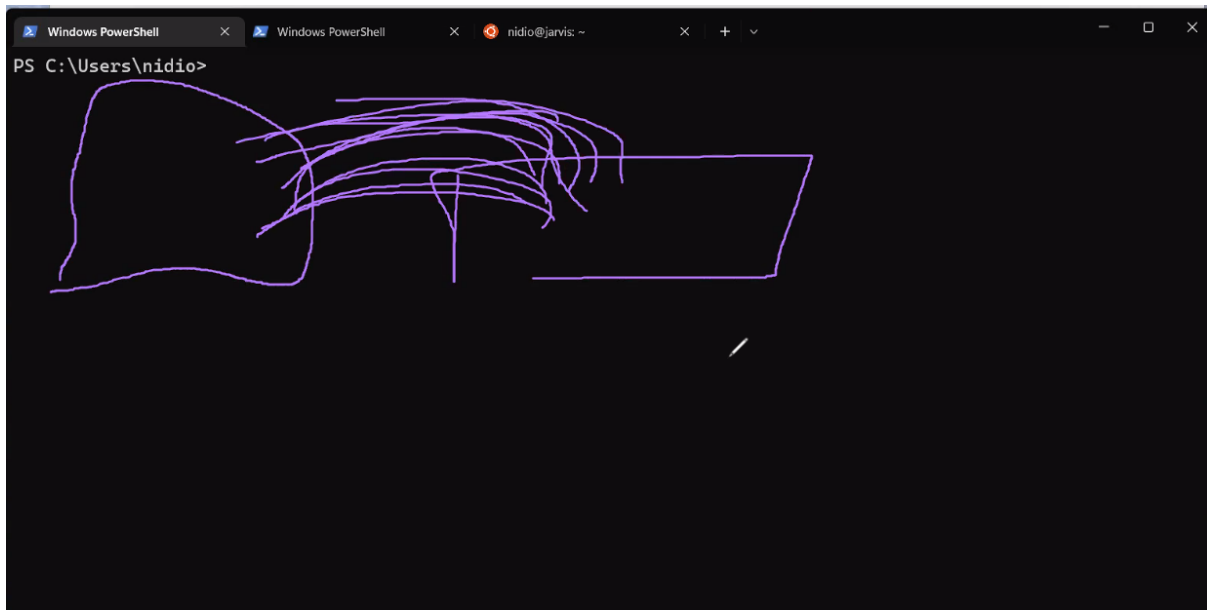
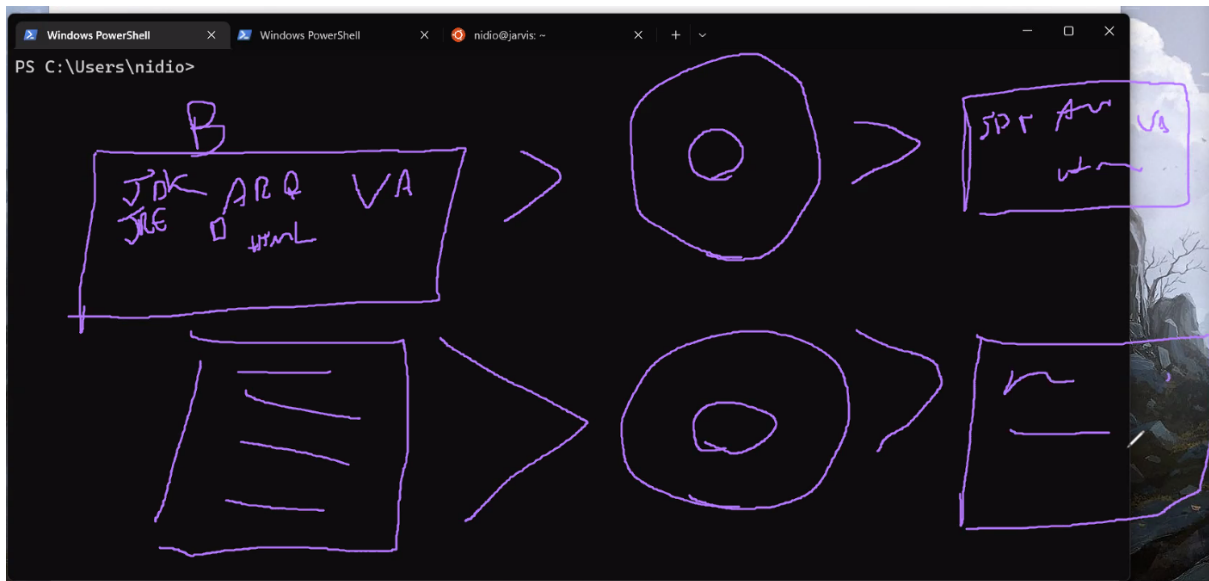
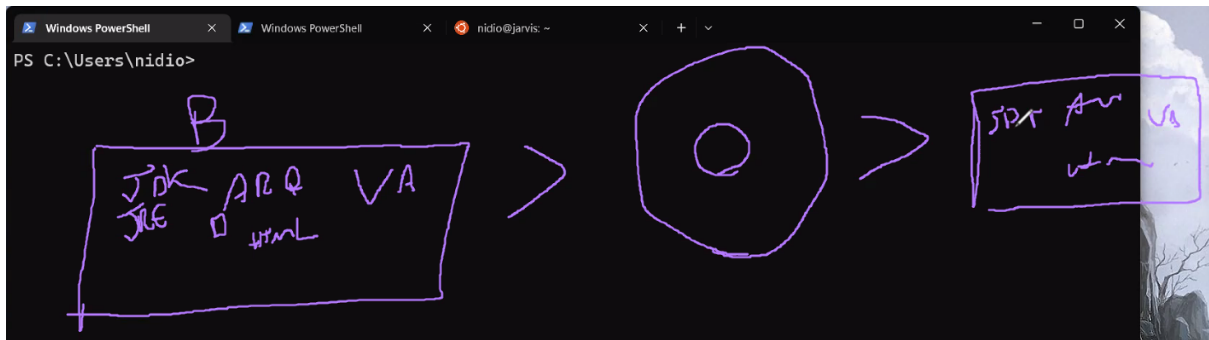
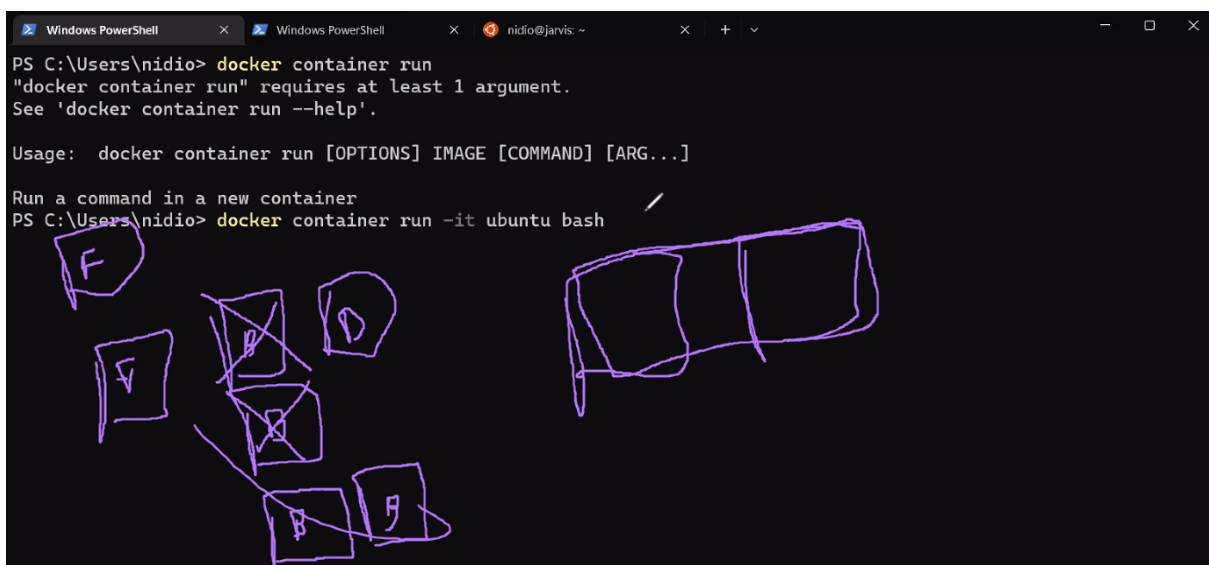


Aula 3





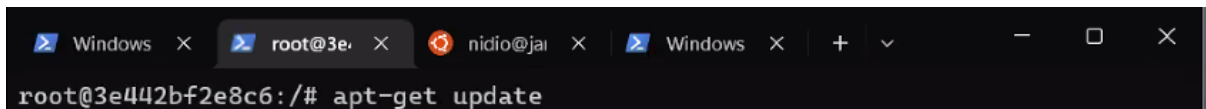
- (1) Docker file
- (2) Image ISO
- (3) Funciona



```
docker container run -it ubuntu bash
```

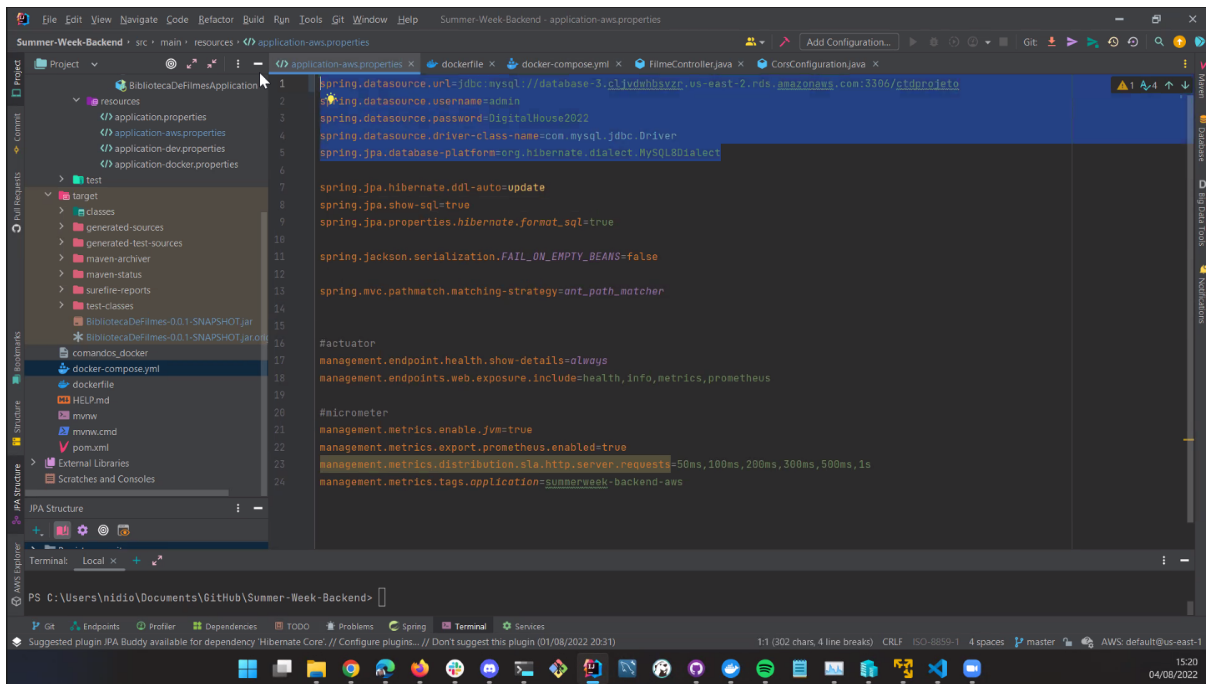
```
docker run -it alpine /bin/sh
```

- i = interativo (vai dar a possibilidade de conseguir digitar alguma coisa)
- t = terminal (aloca um pseudo terminal para o containe)
- it = terminal interativo



```
Windows x root@3e x nídio@jai x Windows x + - □ x
root@3e442bf2e8c6:/# apt-get update
```

- Docker in Docker: quando usa um Docker para fazer a criação de um outro Docker (por exemplo: no GitHub, o qual usa o Docker como servidor de pacote e compilador, daí chega um momento que você vai criar uma Image ISO de Docker)
- Ele não é recomendado para cenários de produção, de teste... porque a chance de ele dar erro é muito grande.



```
application-aws.properties x dockerfile x docker-compose.yml x FilmeController.java x CorsConfiguration.java x
1  spring.datasource.url=jdbc:mysql://database-3.c1jvdwhbsvzr.us-east-2.rds.amazonaws.com:3306/ctdprojeto
2  spring.datasource.username=admin
3  spring.datasource.password=DigitalHouse2022
4  spring.datasource.driver-class-name=com.mysql.jdbc.Driver
5  spring.jpa.database-platform=org.hibernate.dialect.MySQL8Dialect
6
7  spring.jpa.hibernate.ddl-auto=update
8  spring.jpa.show-sql=true
9  spring.jpa.properties.hibernate.format_sql=true
10
11  spring.jackson.serialization.FAIL_ON_EMPTY_BEANS=false
12
13  spring.mvc.pathmatch.matching-strategy=ant_path_matcher
14
15
16  #actuator
17  management.endpoint.health.show-details=always
18  management.endpoints.web.exposure.include=health,info,metrics,prometheus
19
20  #micrometer
21  management.metrics.enable.jvm=true
22  management.metrics.export.prometheus.enabled=true
23  management.metrics.distribution.sla.http.server.requests=50ms,100ms,200ms,300ms,500ms,1s
24  management.metrics.tags.application=summerweek-backend-aws
```

