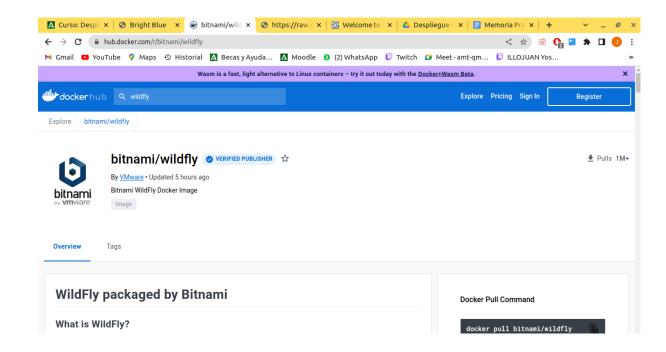
## **WILDFLY**



• En primer lugar descargamos la imagen en el Docker Hub:



 A continuación, levantamos el contenedor con docker-compose up y ahora nos vamos al navegador e introducimos el puerto en el que está corriendo y nos sale la siguiente página:

```
estudiante@DAW1: ~
                                                                   Q
estudiante@DAW1:~$ curl -sSL https://raw.githubusercontent.com/bitnami/container
s/main/bitnami/wildfly/docker-compose.yml > docker-compose.yml
estudiante@DAW1:~$ docker-compose up -d
Creating network "estudiante_default" with the default driver
Creating volume "estudiante_wildfly_data" with local driver
Pulling wildfly (docker.io/bitnami/wildfly:27)...
27: Pulling from bitnami/wildfly
dc7f5a1b7281: Downloading [>
                                                                                         ]
311.3kB/30.89MBlling fs layer
dc7f5a1b7281: Downloading [==>
dc7f5a1b7281: Downloading [===>
2.198MB/30.89MB
dc7f5a1b7281: Downloading [=====>
                                                                                         ]
  3.14MB/30.89MB
64a0dced5e15: Downloading [>
dc7f5a1b7281: Downloading [=====>
                                                                                         ]
 4.082MB/30.89MB
dc7f5a1b7281: Downloading [======>
 5.036MB/30.89MB
dc7f5a1b7281: Downloading [=======>
                                                                                         ]
 5.659MB/30.89MB
dc7f5a1b7281: Pull complete
64a0dced5e15: Downloading [==================================
299.3MB/445.5MB
```



Your WildFly instance is running.

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