

Descargamos el .war y lo guardamos donde queramos

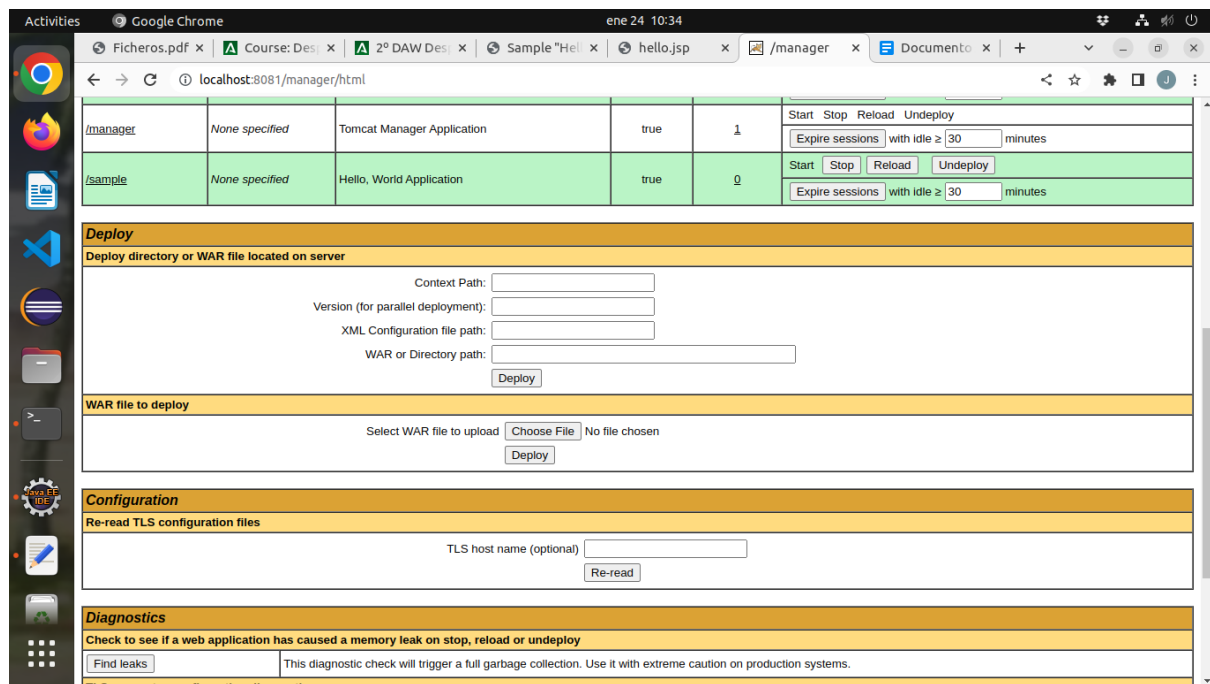
Abrimos el contenedor de docker

```
estudiante@DAW1:~$ docker start 362cd309971d
362cd309971d
estudiante@DAW1:~$ docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS
PORTS
362cd309971d   tomcat:9.0     "catalina.sh run"       7 days ago    Up 7 se
conds        0.0.0.0:8081->8080/tcp, :::8081->8080/tcp   kind_hofstadter
f9de4c13616e   mysql:5.6      "docker-entrypoint.s..." 7 weeks ago    Up 2 ho
urs          3306/tcp    joomla_joomladb_1
estudiante@DAW1:~$
```

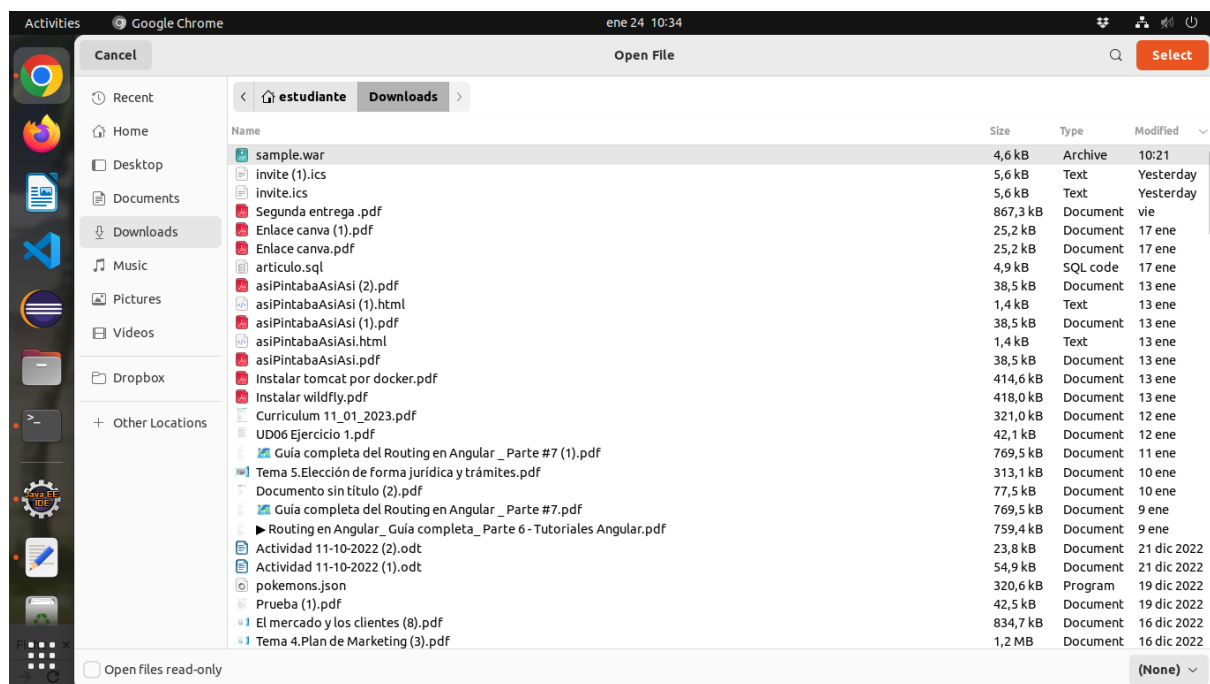
Entramos en localhost:8081 y le damos a manager app. Nos pedirá el usuario y la contraseña (en nuestro caso es tomcat tomcat)

The screenshot shows the Apache Tomcat 9.0.70 Manager App interface in a web browser. The browser's address bar shows 'localhost:8081'. The page has a navigation bar with links: Home, Documentation, Configuration, Examples, Wiki, Mailing Lists, and a 'Find Help' button. The main heading is 'Apache Tomcat/9.0.70'. Below this, a green banner says 'If you're seeing this, you've successfully installed Tomcat. Congratulations!'. To the left of this banner is the Tomcat logo. To the right, there are three buttons: 'Server Status', 'Manager App' (which is highlighted), and 'Host Manager'. Below the banner, there is a 'Recommended Reading' section with links to 'Security Considerations How-To', 'Manager Application How-To', and 'Clustering/Session Replication How-To'. Below that is a 'Developer Quick Start' section with links to 'Tomcat Setup', 'First Web Application', 'Realms & AAA', 'JDBC DataSources', 'Examples', 'Servlet Specifications', and 'Tomcat Versions'. At the bottom, there are three main sections: 'Managing Tomcat' (with links to 'Release Notes', 'Changelog', and 'Migration Guide'), 'Documentation' (with links to 'Tomcat 9.0 Documentation', 'Tomcat 9.0 Configuration', and 'Tomcat Wiki'), and 'Getting Help' (with links to 'FAQ and Mailing Lists' and a list of mailing lists including 'tomcat-announce', 'tomcat-users', 'taglibs-user', 'tomcat-dev', and 'tomcat-dev').

Bajamos hasta encontrar la opcion de desplegar un fichero war



Pulsamos en choose file y seleccionamos nuestro .war



Se nos recargará la página y veremos que tenemos una nueva fila en la tabla de applications

Applications					
Path	Version	Display Name	Running	Sessions	Commands
/	None specified	Welcome to Tomcat	true	0	Start <input type="button" value="Stop"/> <input type="button" value="Reload"/> <input type="button" value="Undeploy"/> <input type="button" value="Expire sessions"/> with idle ≥ 30 minutes
/docs	None specified	Tomcat Documentation	true	0	Start <input type="button" value="Stop"/> <input type="button" value="Reload"/> <input type="button" value="Undeploy"/> <input type="button" value="Expire sessions"/> with idle ≥ 30 minutes
/examples	None specified	Servlet and JSP Examples	true	0	Start <input type="button" value="Stop"/> <input type="button" value="Reload"/> <input type="button" value="Undeploy"/> <input type="button" value="Expire sessions"/> with idle ≥ 30 minutes
/host-manager	None specified	Tomcat Host Manager Application	true	0	Start <input type="button" value="Stop"/> <input type="button" value="Reload"/> <input type="button" value="Undeploy"/> <input type="button" value="Expire sessions"/> with idle ≥ 30 minutes
/manager	None specified	Tomcat Manager Application	true	1	Start <input type="button" value="Stop"/> <input type="button" value="Reload"/> <input type="button" value="Undeploy"/> <input type="button" value="Expire sessions"/> with idle ≥ 30 minutes
/sample	None specified	Hello, World Application	true	0	Start <input type="button" value="Stop"/> <input type="button" value="Reload"/> <input type="button" value="Undeploy"/> <input type="button" value="Expire sessions"/> with idle ≥ 30 minutes

Pinchamos y ya tendremos la página desplegada 😊

