



escola
britânica de
artes criativas
& tecnologia

Engenheiro de Qualidade de Software

Docker for Testers

Executando testes em Containers Docker

Referências

- Dockerfile Docs - <https://docs.docker.com/engine/reference/builder/>
- NodeJS image - https://hub.docker.com/_/node/
- Repositório projeto WebdriverIO - <https://github.com/EBAC-QE/sample-quickstart-seleniumjs/tree/docker>
- Repositório projeto Cypress - <https://github.com/EBAC-QE/sample-cy-reports/tree/docker>

Subindo aplicações com Docker Compose

Referências

- Docker Compose Docs - <https://docs.docker.com/compose/>
- Imagem LojaEbacDB - <https://hub.docker.com/r/ernestosbarbosa/lojaebacdb>
- Imagem LojaEbac - <https://hub.docker.com/r/ernestosbarbosa/lojaebac>
- Repositório projeto WebdriverIO - <https://github.com/EBAC-QE/sample-quickstart-seleniumjs/tree/docker>
- Repositório projeto Cypress - <https://github.com/EBAC-QE/sample-cy-reports/tree/docker>
- Imagem Mysql Docker Hub - https://hub.docker.com/_/mysql
- Imagem Wordpress Docker Hub - https://hub.docker.com/_/wordpress

Executando testes com Docker Compose

Referências

- Docker Compose Docs - <https://docs.docker.com/compose/>
- Imagem LojaEbacDB - <https://hub.docker.com/r/ernestosbarbosa/lojaebacdb>
- Imagem LojaEbac - <https://hub.docker.com/r/ernestosbarbosa/lojaebac>
- Repositório projeto WebdriverIO - <https://github.com/EBAC-QE/sample-quickstart-seleniumjs/tree/docker>
- Repositório projeto Cypress - <https://github.com/EBAC-QE/sample-cy-reports/tree/docker>

Publicando imagens no Docker Hub

Referências

- Docker Hub - <https://hub.docker.com>
- Repositório projeto WebdriverIO - <https://github.com/EBAC-QE/sample-quickstart-seleniumjs/tree/docker>
- Repositório projeto Cypress - <https://github.com/EBAC-QE/sample-cy-reports/tree/docker>