oracle / **docker-images**

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Code | Issues 4 | Pull requests 1 | Projects 1 | Pulse | Graphs

Official source for Docker configurations, images, and examples of Dockerfiles for Oracle products and projects

654 commits | 2 branches | 0 releases | 33 contributors

Branch: master ▾   New pull request

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brunoborges committed on GitHub Merge pull request #197 from gvenzl/master   ···   Latest commit 4a93876 2 days ago

GlassFish	references oraclelinux from top-level repository. installs openjdk di…	9 months ago
MySQL @ 1cbaef6	pulled latest commit of MySQL submodule	11 months ago
NoSQL	Create Dockerfile for NoSQL Database 4.0.9	2 months ago
OpenJDK	no need to do a clean all if going to delete /var/cache/yum/	9 months ago
OracleCoherence	moved coherence build script to upper directory. consistent folder na…	7 days ago
OracleDatabase	Corrected URL	2 days ago
OracleHTTPServer	renaming OracleJDK to OracleJava, all references to that folder, and …	7 days ago
OracleJava	added briefing on server jre	7 days ago
OracleTuxedo	renaming OracleJDK to OracleJava, all references to that folder, and …	7 days ago
OracleWebLogic	Comment changes to Dockerfile	6 days ago
.gitattributes	Add .gitattributes entry to enforce LF line endings for shell scripts.	a year ago
.gitignore	make sure to ignore binaries in all subdirectories	9 months ago
.gitmodules	Added MySQL as submodule linked to mysql-server branch.	a year ago
README.md	renaming OracleJDK to OracleJava, all references to that folder, and …	7 days ago

📖 README.md

Docker Images from Oracle

This repository stores Dockerfiles and samples to build Docker images for Oracle products and Open Source projects.

- Oracle Coherence
- Oracle Database
- Oracle Java
- Oracle HTTP Server
- Oracle Tuxedo
- Oracle WebLogic

And Open Source projects:

- GlassFish
- MySQL
- NoSQL
- OpenJDK

Oracle Linux images can be found in the `OracleLinux-images` branch of this repository.

For support and certification information, please consult the documentation for each product.

For community support, discussions and feedback about the provided Dockerfiles visit the OTN Community Docker Space