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## **Credits**

osFree project does not aim to rewrite everything from scratch. We realize that our resources are limited. So, we must reuse existing code as much as possible. We have already taken a number of Sources and Public domain software as a base of our Sources components. Here is their list (may be, incomplete, sorry if it is).

Much thanks to those projects: (software or documentation)

- Regina REXX our Classic REXX replacement
- THE our TEDIT replacement
- And lot of other things from Mark Hessling. His products allowed us not to reinvent the wheel.
- OS2Linux project as a base for CPI implementation on top of Fiasco microkernel.
- FreePM project as base of PM reimplementation
- DROPS as base of most Personality Neutral Servers.
- L4Linux as Linux personality core.
- osFree/CMD project as base for most of command line tools
- FreeLDR project which was evolved in full featured kernel loader.
- GRUB which was good codebase for FreeLDR project.
- MCPP used as SOM CPP base.
- GBM used as core of Image Format I/O Procedures
- JPGIO used as core of Image Format I/O Procedures
- ZLIB used in many parts
- LIBPNG used in many parts
- LIBJPEG used in many parts
- GDLIB used in FreePM
- LIBTIFF used in many parts
- Fiasco reused as microkernel
- PParser from FPK used as UNI2H tool base
- TWIN library as win16 base
- MINSTALL by Martin Kiewitz
- MMImage Pak as Image File Format I/O Procedures
- MMAudio Pak 2 as Audio File Format I/O Procedures
- FreeDOS parts as DOS subsystem base
- Ralf Brown documentation (Interrupt list). Great source of DOS and DOS VM information.

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OS2Linux project as a base for CPI implementation on top of Fiasco microkernel

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FreeLDR project which was evolved in full featured kernel loader

GRUB which was good codebase for FreeLDR project

MTDORB used as SOM CPP base

somFree used as SOM replacement base

GBM used as core of Image Format I/O Procedures

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ZLIB used in many parts

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MMImage Pak as Image File Format I/O Procedures

MMAudio Pak 2 as Audio File Format I/O Procedures

FreeDos parts as DOS subsystem base

Ralf Brown documentation (Interrupt list). Great source of DOS and DOS VM information.

and other projects here. Please add it if we missed one.

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