The Objective Caml System Release 3

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The Objective Caml System Release
This manual documents the release 3.11 of the Objective Caml system. It is organized as follows. Part I, “An introduction to Objective Caml”, gives an overview of the language. Part II, “The Objective Caml language”, is the reference description of the language.

The Objective-Caml system, release 3.11
This manual documents the release 3.02 of the Objective Caml system. It is organized as follows. Part I, \An introduction to Objective Caml", gives an overview of the language.

The Objective Caml system release 3 - Cornell University
This manual documents the release 2.04 of the Objective Caml system. It is organized as follows. Part I, \An introduction to Objective Caml", gives an overview of the language. Part II, \The Objective Caml language", is the reference description of the language.

The Objective Caml system release 2 - School of Computing
This manual documents the release 3.08 of the Objective Caml system. It is organized as follows. • Part I, "An introduction to Objective Caml", gives an overview of the language. • Part II, "The Objective Caml language", is the reference description of the language.

The Objective Caml system release 3
Objective Caml runs on several operating systems. The parts of this manual that are speci c to one operating system are presented as shown below: MacOS: This is material speci c to MacOS 7, 8, 9. MacOS X is a version of Unix as far as Objective Caml is concerned. Unix: This is material speci c to Unix. Windows:

The Objective Caml system release 3
The Objective Caml system release 3.09 Documentation and user's manual Xavier Leroy (with Damien Doligez, Jacques Garrigue, Didier Rémy and Jérôme Vouillon)

The Objective-Caml system, release 3.09
The toplevel system (ocaml) The runtime system (ocamlrun) Native-code compilation (ocamlopt) Lexer and parser generators (ocamllex, ocamlyacc) Dependency generator (ocamldep) The browser/editor (ocamlbrowser) The documentation generator (ocamldoc) The debugger (ocamldebug) Profiling (ocamlprof) Interfacing C with Objective Caml

The Objective-Caml system, release 3.12
The OCaml system release 4.10 Documentation and user's manual Xavier Leroy, Damien Doligez, Alain Frisch, Jacques Garrigue, Didier Rémy and Jérôme Vouillon ... Chapter 10 The toplevel system or REPL (ocaml) Chapter 11 The runtime system (ocamlrun) Chapter 12 Native-code compilation (ocamlopt) ...

The OCaml system, release 4.10 - The Caml language: Home
OCaml (/ oo ' k æ m əl / oh-KAM-əl, formerly Objective Caml) is a general-purpose, multi-paradigm programming language which extends the Caml dialect of ML with object-oriented features. OCaml was created in 1996 by Xavier Leroy, Jérôme Vouillon, Damien Doligez, Didier Rémy, Ascánder Suárez, and others.. The OCaml toolchain includes an interactive top-level interpreter, a bytecode ...

OCaml - Wikipedia
The Objective Caml system, release 3.11, documentation and user's manual (2008)

CiteSeerX — The Objective Caml system, release 3.11 ...
Release of OCaml 4.10.0. February 21, 2020. OCaml Weekly News. July 28, 2020. Frama-Clang 0.0.9 is out. Download it here. July 15, 2020. Frama-C 21.1 (Scandium) is out. Download it here. June 25, 2020. Really low latency multipliers and cryptographic puzzles. June 22, 2020. Every proof assistant: Cur - Designing a less devious proof assistant ...

OCaml – OCaml
The Objective Caml system release 3.01. Documentation and user's manual (2001)

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The Objective Caml system release 3.12 Documentation and user's manual (2010)

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This year, we released version 3.10.0 of the Objective Caml system. This version, distributed in may 2007, is a major release featuring in particular: A major overhaul of the Camlp4 preprocessor and pretty-printer, re-structured in a more modular and extensible manner. (See section 6.5.3.)