Modula-2 Frequently Asked Questions

Important Links:

Modula-2 Software
List of Modula-2 Tools | Free Office in C (v0.1)

The Oberonians Modula-2 Tool

What is new in version 3.20 (2001-1-26)?

Versatilities software has become defunct. We refreshed some information here but it is time, or the process is which we have to wait for someone else to do it, to remove all references to Versatilities products. Modula-2 Software has been updated to reflect the demise of Versatilities and the emergence of the Free Software Foundation's GNU Modula-2 compiler. Some other minor changes have been made to reflect the emergence of the Free Software Foundation's GNU Modula-2 compiler. Some other minor changes have been made to reflect the emergence of the Free Software Foundation's GNU Modula-2 compiler.

What is new in version 3.19 (2000-12-31)?

A couple of very substantial items (pointing out that Versatilities has ceased to be a going concern and that the GNU Modula-2 compiler is now available) have been added to the FAQ. Some other minor changes have been made to reflect the emergence of the Free Software Foundation's GNU Modula-2 compiler. Some other minor changes have been made to reflect the emergence of the Free Software Foundation's GNU Modula-2 compiler.

Modula-2 Software is a collection of pointers to Modula-2 software and information.

Modula-2 is a modern programming language that has been designed and implemented with the intent of the implementation being as simple as possible. Modula-2 is a successor to Niklaus Wirth's Pascal programming language and has been influenced by other languages in use at their conception period. Modula-2 is modern and more suitable than other

Contents of Modula-2 Software Modula-2 and Operating Systems

A Modula-2 for Macintosh/Classic/Mac OS/Mac OS X/Mac OS Classic/Mac OS Carbon/Mac OS Classic Emulation and Mac OS Carbon emulation is available from Versatilities. Versatilities also produces a Modula-2 for Windows and Linux. Versatilities also produces a Modula-2 for Windows and Linux.

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Part 1

1. WHAT IS MODULA-2?

2. WHERE IS MODULA-2 DOCUMENTS?

3. WHERE CAN I GET MODULA-2 COMPILERS?

Part 2

4. WHERE CAN I GET SOURCE CODE, OTHER BITS?

5. OTHER QUESTIONS ON LANGUAGE ALGORITHM

6. WHAT ARE SOME REFERENCE MATERIALS ON MODULA-2?

7. ADDENDA

Appendix. AUTHOR INFORMATION AND DISCLAIMERS

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1.0 About and Text Editors, ACT

1.1 The PMOD library for various platforms are at the following sites:

ftp://ftp.ethz.ch/pub/oberon/PMOD/ (Swiss)

ftp://ftp.cs.utah.edu/pub/pmod/ (North America)

ftp://ftp.cs.cs.ac.uk/pub/programming/pmod/ (United Kingdom)

1.2 A Text Editor with Modula2 Macros available?

1.2. The Technical Publications in MODULA-2 , substantial translation of Kernighan & Plauger's Software Tools Subsystem (Unix) Software Tools Subsystem (Unix) Software Tools Subsystem (Unix)