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Community Z Tools Editing Tool Community Z Tools Editing Tool is a simple interactive tool, with a GUI, for designing and editing detailed mathematical and logical specification of any type. Support for math libraries and context-free grammars is optional. [Build Status](#) [Community Z Tools Typing Tool](#) Community Z Tools Typing Tool is a simple interactive tool, with a GUI, for converting or generating detailed mathematical and logical specifications written in the Z specification language. [Community](#)

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 You probably are familiar with the Z specification language. ZIL is a rich and full-featured specification language that gives the same level of expressiveness and power to its users as the C programming language. The Z specification language enjoys a long tradition in academic engineering circles. Z tools are an interesting subset of ZIL that are designed to be used to typecheck, edit and animate Z specifications. There are a number of such tools that are freely available. The Community Z Tools are very different in their goal, in the way they look, work and feel. They have a different approach to the problem. Community Z Tools distinguish themselves from other Z tools due to their speed (as in speed to typecheck and to animate Z specifications), low demands in system requirements (both in terms of processor and available memory) and by their simplicity (Z Tool Community Z Tools are very simple programs). Community Z tools are not just an application - they are a set of tools that are designed to support the Z specification language. This means that they support Z specification language and Z extensions, as well as ZIL features, such as: - The Z specification language, support for Unicode and several kinds of locale support. - Combinators - Macros - Type checker and the possibility to implement these and other features - Animation of specifications - Support for definitions of functions, facts, predicates and defined structures - Options to type check the specifications in the type Check mode or in the interactive mode - When using the interactive mode, the main advantage is that it allows to easily build tools such as the simulator - Generic data structures (with support for ZIL) - A type safety checks for the animation when using the type checker - Some basic predicates and records Community Z Tools is a free and open source software. There is nothing to pay. Many thanks for your contributions. Community Z Tools Homepage:

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 - - Current and previous versions of Community Z Tools:
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 - Community Z

What's New in the?

Note: See the main Community Z Tools (ZT) page for installation instructions, a list of supported features and a list of known issues. Community Z Tools Installation This section describes installation and configuration of Community Z Tools. Overview Community Z Tools consists of three tools: a set of configuration files to configure Z Tools for a given language (the language specific configuration files are located in \$ZTOOLS_DIR/, i.e. a subdirectory of the main installation location \$ZTOOLS), a set of language specific Z Tools binaries, and a set of language specific resources (images, other files, etc) that are needed to run Z Tools. The first set of configuration files contains these parameters: the name of the language (or - if no language is given - the platform name, for instance, `zt-linux`), the name of the language specific binary (e.g., `zt-linux-debug`), the location of the language specific resources (i.e. the source code tree in the installation prefix \$ZTOOLS_DIR//) The Z Tools package contains a script to automate the installation, re-configuring and installation of the Community Z Tools binary, setting all of the parameters to the best available values. This script uses a configuration file to pass the parameters into the utility. Note: You can choose at any time to revert to the default values of the configuration file. To do this, use the script again with the -r (for'revert to defaults') parameter. An alternative way to install Community Z Tools is to clone the repository (assuming you have Git installed on your machine) and follow the instructions in the main README.md file to install Community Z Tools. See also the main Z Tools Installation page. Overview of supported language parameters The following parameters are supported: External tools When Z Tools are installed on a platform where a Z interactive shell does not (or can not) run, there are a few external tools that you can use to work with Z. The main tool is zpar, which is available through the command-line shell. Here is a brief introduction to zpar: The syntax of an extended Z statement is: ::=

System Requirements:

Processor: 2.66 GHz RAM: 1 GB Hard Drive: 1 GB available space Graphics: NVIDIA GTS 450 / ATI Radeon HD 5850 DirectX: Version 9.0c (compatible with DirectX 9.0c) Video Memory: 32 MB Sound Card: DirectX 9.0c compatible sound card with support for 4 channels, 96 KHz, stereo. Mouse: Microsoft IntelliPoint 4000 VX (connected to the game's controller) Keyboard

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