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The .NET Framework is one of the most popular development environments. Unfortunately, programmers who create custom solutions often lack the appropriate development environment to support them. As a result, these developers often have to switch from one programming environment to another. Luckily, Regexator is a special utility that allows you to build your own, custom solutions in this system. It allows you to perform multiple tasks as a programmer and to solve various problems, for example:

- Editing and managing the regular expressions
- Rapidly building expression patterns
- Searching and replacing pieces of text
- Grouping regular expressions in categories

In addition, the program offers an effective search for regular expressions, as well as support for backreferences, anchors, and quantifiers. The program supports advanced .NET regular expressions as well as character sets, Unicode and Unicode Normalization Form. Get more information for Regexator on the official website: [Update The download links for Regexator 2.1](#) are now available from the [downloads page](#): [Regexator 2.1 \(2.7 MB\)](#) Regexator is a comprehensive development environment, based on the .NET regex engine, designed to help you manage categories in the `System.Text.RegularExpressions` namespace. The program offers support for building regular expressions, as well as edit and store them. Interface division for effective project editing Regexator allows you to easily create, modify and store regular expressions for managing classes in the .NET Framework engine. The program can create specific files that enable you to store and quickly access the regular expressions and categories. These projects can act as an interface between applications and the file system. It features a comprehensive interface, with separate areas for editing patterns, groups, Regex options and replacements, as well as the input and output. You can toggle the vertical or horizontal display of the areas, according to your preferences. Thus, the pattern editor allows you to analyze code scripts and determine patterns by matching, replacing or splitting the lines. The groups editor allows you to return values for `GetGroupsNames` function, as well as list the Regex options and specify replacement parameters. Regex categories and project explorer Regexator allows you to group snippets and guide items into one of the available categories: Alternation

Regexator

This application is designed for all Windows users to programmatically use keyboard shortcuts. This application allows you to assign a key sequence to a macro. Each shortcut has its own configurable parameters and key press combination.

KeyPress Command: This command accepts a String containing the key press as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyPress on KeyDown (Alt+Key) This command accepts a String containing the key press as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyPress on KeyUp This command accepts a String containing the key press as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyPress on KeyDown (Ctrl+Key) This command accepts a String containing the key press as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyPress on KeyUp This command accepts a String containing the key press as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyPress on KeyDown (Shift+Key) This command accepts a String containing the key press as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyPress on KeyUp This command accepts a String containing the key press as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyRepeat Command: This command accepts a String containing the key repeat as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyRepeat on KeyDown This command accepts a String containing the key repeat as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

KeyRepeat on KeyUp This command accepts a String containing the key repeat as the first parameter. The second parameter is a Boolean value which denotes whether or not to cancel the press of the key that has already been pressed.

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What's New in the Regexator?

Regexator has been made specifically for regular expressions in the .NET Framework. The program offers support for building regular expressions, as well as edit and store them. There are several functions to create, modify and manage regular expressions, including a full-featured editor and a special project editor. The program allows you to perform a variety of actions in projects including displaying patterns, groups, options and replacements. The program allows you to export data to clipboard and print projects. License: Shareware Price: Free File Size: 1156 KB Date Added: Jul 11, 2006 File Type: .Net Engine Classic Scripting Script Operating Systems: Linux Publisher's Description: Regexator is a comprehensive development environment, based on the .NET regex engine, designed to help you manage categories in the System.Text.RegularExpressions namespace. The program offers support for building regular expressions, as well as edit and store them. Interface division for effective project editing Regexator allows you to easily create, modify and store regular expressions for managing classes in the .NET Framework engine. The program can create specific files that enable you to store and quickly access the regular expressions and categories. These projects can act as an interface between applications and the file system. It features a comprehensive interface, with separate areas for editing patterns, groups, Regex options and replacements, as well as the input and output. You can toggle the vertical or horizontal display of the areas, according to your preferences. Thus, the pattern editor allows you to analyze code scripts and determine patterns by matching, replacing or splitting the lines. The groups editor allows you to return values for GetGroupsNames function, as well as list the Regex options and specify replacement parameters. Regex categories and project explorer Regexator allows you to group snippets and guide items into one of the available categories: Alternation constructs, anchors, backreference constructs, character classes or quantifiers are a few examples. The program is designed to work with the project files in which you can store and manage the regular expressions. Each project can contain one or more input files, which you can encode with UTF-8 or Unicode methods. The comprehensive text editor allows you to type, import text, as well as move, replace or duplicate pieces of lines. You can easily export it to the clipboard then paste it as C# or VisualBasic language. Exporting data and printing projects Regexator features several printing options, allowing you to export individual items, including patterns, input files and replacements. It allows you to add comments to each line and quickly copy/paste using the options in the context menus. Moreover, you can copy/paste texts as special fragments as coding language in C#, C# Verbatim or VisualBasic. E-mail This

System Requirements For Regexator:

Supported OS: Windows 10 Memory (RAM): 512 MB Memory (Hard Disk): 2 GB Processor: Intel Core i5 (2.4 GHz) or AMD equivalent Minimum System Specifications:
Memory (RAM): 256 MB Processor: Intel Core i3 (2.2 GHz) or AMD equivalent What's New 100 new champions to learn! 100 new champions to learn! Rebalance PvP rotation!

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