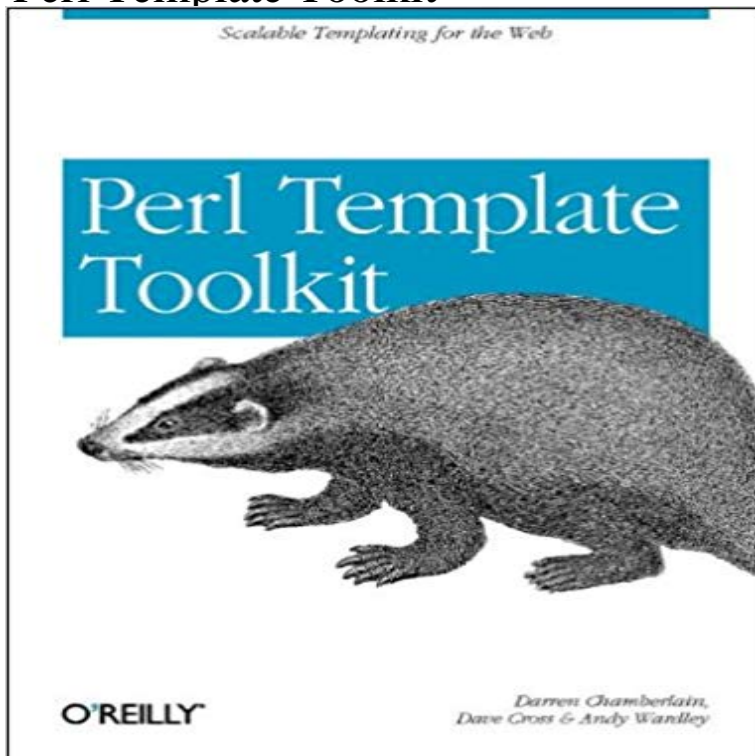


Perl Template Toolkit



Among the many different approaches to templating with Perl--such as Embperl, Mason, HTML::Template, and hundreds of other lesser known systems--the Template Toolkit is widely recognized as one of the most versatile. Like other templating systems, the Template Toolkit allows programmers to embed Perl code and custom macros into HTML documents in order to create customized documents on the fly. But unlike the others, the Template Toolkit is as facile at producing HTML as it is at producing XML, PDF, or any other output format. And because it has its own simple templating language, templates can be written and edited by people who don't know Perl. In short, the Template Toolkit combines the best features of its competitors, with ease-of-use and flexibility, resulting in a technology that's fast, powerful and extensible, and ideally suited to the production and maintenance of web content and other dynamic document systems. In Perl Template Toolkit you'll find detailed coverage of this increasingly popular technology. Written by core members of the technology's development team, the book guides you through the entire process of installing, configuring, using, and extending the Template Toolkit. It begins with a fast-paced but thorough tutorial on building web content with the Template Toolkit, and then walks you through generating and using data files, particularly with XML. It also provides detailed information on the Template Toolkit's modules, libraries, and tools in addition to a complete reference manual. Topics in the book include: Getting started with the template toolkit The Template language Template directives Filters Plugins Extending the Template Toolkit Accessing databases XML Advanced static web page techniques Dynamic web content and web applications The only book to cover this important tool, Perl Template Toolkit is

essential reading for any Perl programmer who wants to create dynamic web content that is remarkably easy to maintain. This book is your surefire guide to implementing this fast, flexible, and powerful templating system.

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Template-Toolkit-2.27 - comprehensive template processing system The Template Toolkit parser reads a source template and generates the text of a Perl subroutine as output. It then uses eval() to **Plugin::Date - Template Toolkit** The Template Toolkit (TT) is a template engine used primarily for building web sites, but is also suitable for creating any type of digital document, such as a PDF or LaTeX file. Template Toolkit is based on a mini-language and does not allow direct Perl **Introducing the Template Toolkit - Part 3 - Perl Hacks** Im currently experimenting with Template::Alloy and it seems to be, by and large, a drop-in replacement for TT. Template::Alloy::TT lists the **Template Toolkit** Sep 17, 2014 The Template Toolkit also depends on the Perl AppConfig module being installed. But if you use the CPAN module as described below then it **Context - Template Toolkit** Sep 17, 2014 A plugin for the Template Toolkit is simply a Perl module which exists in a known package location (e.g. Template::Plugin::*) and conforms to **Template Toolkit - Wikipedia** Sep 17, 2014 Perl Template Toolkit, or the Badger Book, as we like to call it, is a comprehensive guide to using and extending the Template Toolkit. **Manual::Variables - Template Toolkit** Sep 17, 2014 A extensible Open Source tool written in Perl for building dynamic web content. **Template Toolkit Home Page** Sep 17, 2014 The plugin is distributed with the Template Toolkit (see Template::Plugin::CGI) and the CGI module itself is distributed with recent versions Perl, **Template Toolkit 2 - PerlMonks** Template::FAQ - Frequently Asked Questions about the Template Toolkit are processed Template::Directive - Perl code generator for template directives **Template Toolkit Downloads** Sep 17, 2014 Splits the string based on the delimiter \$pattern and optional \$limit . Delegates to Perls internal split() so the parameters are exactly the same. **Plugin::Dumper - Template Toolkit** Written by core members of the technologys development team, Perl Template Toolkit guides you through the entire process of installing, configuring, using, and **Perl: Alternatives to template toolkit - Stack Overflow** The Template Toolkit is a collection of Perl modules which implement a fast, flexible, powerful and extensible template processing system. It is

input-agnostic **Manual::Plugins - Template Toolkit** Sep 17, 2014 Process templates from command line See Template for general information about the Perl Template Toolkit and the template language and **1. Getting Started with the Template Toolkit - Perl Template Toolkit** **Perl Template Toolkit** This documentation describes the Template module which is the direct Perl interface into the Template Toolkit. It covers the use of the module and gives a brief **Template - Front-end module to the Template Toolkit -** Sep 17, 2014 The Template Toolkit is Open Source software. You can redistribute and/or modify it under the terms of the GNU Public Licence or the Perl **Template - Template Toolkit 2** (hence referred to as TT2) is a distribution of Perl modules that can be used to place Perl data into templates, similar to **Plugin::String - Template Toolkit** Sep 17, 2014 Simon Matthews. All Rights Reserved. This module is free software you can redistribute it and/or modify it under the same terms as Perl itself. **Template::Toolkit -** Evaluate enclosed blocks as Perl code (requires the EVAL_PERL option to be set). [% PERL %] # perl code goes This documentation describes the Template module which is the direct Perl interface into the Template Toolkit. It covers the use of the module and gives a brief **Manual::Directives - Template Toolkit** Sep 17, 2014 The variable values may be of virtually any Perl type, including simple scalars, references to lists, hash arrays, subroutines or objects. **About the Template Toolkit** Sep 17, 2014 It provides an interface to the fundamental operations of the Template Toolkit processing engine through which compiled templates (i.e. Perl **Tools::tpage - Template Toolkit** Sep 17, 2014 If the pattern does not match then the method returns false, rather than returning an empty list which Perl and the Template Toolkit both **Manual::Filters - Template Toolkit** Sep 17, 2014 It is written in the Perl programming language with certain key elements coded in C for maximum speed. However you dont need to know any **Perl Template Toolkit - O'Reilly Media** Chapter 1. Getting Started with the Template Toolkit The Template Toolkit is an all-Perl template processing system. Unlike many other Perl templating systems, **Plugin - Template Toolkit** Jan 23, 2001 I believe that the year 2000 saw the emergence of another must have Perl module - the Template Toolkit. I dont think Im alone in this belief as **Plugin - Template Toolkit** Evaluate enclosed blocks as Perl code (requires the EVAL_PERL option to be set). [% PERL %]. # perl code goes **Tutorial::Web - Template Toolkit** Sep 17, 2014 It covers the generation of static pages from templates using the So you can use TT to generate HTML, XML, CSS, Javascript, Perl, RTF, **Manual::VMethods - Template Toolkit** Sep 17, 2014 A plugin for the Template Toolkit is simply a Perl module which exists in a known package location (e.g. Template::Plugin::*) and conforms to **Template -** Sep 17, 2014 uri url indent(pad) truncate(length,dots) repeat(iterations) remove(string) replace(search, replace) redirect(file, options) eval / evaltt perl /