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## **Swig Documentation**

SWIG-1.1. Online Users Manual for the older 1.1 release. Also available in PDF (318 pages). Online Papers

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about SWIG . Perl Extension Building with SWIG. This paper, presented at the 1998 O'Reilly Perl Conference, describes the use of SWIG with Perl5 and covers many advanced topics. [ PDF]. Tcl and SWIG as a C/C++ Development Tool. Originally written as a draft for a book chapter, this paper provides an overview of using Tcl and SWIG.

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## **SWIG Documentation, Presentations, and Papers**

The second part of the SWIG documentation contains a chapter for each target level language. Each chapter will state the status (Supported or Experimental) for that language. 2.3.1 Supported status. A target language is given the 'Supported' status when. It is in a

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mature, well  
functioning state.

## **SWIG-4.0 Documentation**

\$ npm install swig  
--save Basic Usage.

Swig has multiple ways  
to compile and render  
templates. Check the  
API documentation for  
more detailed  
information and usage.

... View the Tags  
documentation for a  
full list of tags and  
usage instructions.

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Comments. Comment tags are simply ignored by the parser. They will be removed before your templates are ...

## **Swig » Documentation**

It cannot be emphasized enough that SWIG already comes with an excellent documentation manual. This is very detailed on the one hand, covers



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installation, and features many concrete examples in the form of code snippets, including a complete "hello world" SWIG example. But most importantly, it also explains 1.7 How to avoid reading the manual:

## **swig - Getting started with swig | swig Tutorial**

Configure Swig to use either the

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swig.loaders.fs or swig.loaders.memory template loader. Or, you can write your own! For more information, please see the Template Loaders documentation.

Examples // Default, FileSystem loader  
swig.setDefaults({ loader: swig.loaders.fs() });

**Swig » Documentation » API**

Forces the content to

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not be auto-escaped. All swig instructions will be ignored and the content will be rendered exactly as it was given. Examples // foobar = '<p>' {% raw %}{{ foobar }}{% endraw %} // => {{ foobar }} set. Source: lib/tags/set.js. Set a variable for re-use in the current context.

**Swig »**  
**Documentation »**  
**Tags**

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SWIG is most commonly used to create high-level interpreted or compiled programming environments, user interfaces, and as a tool for testing and prototyping C/C++ software. SWIG is typically used to parse C/C++ interfaces and generate the 'glue code' required for the above target languages to call into the C/C++ code.

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## **SWIG (Simplified Wrapper and Interface Generator)**

Swig Life designs and sells stainless steel water bottles, tumblers, insulated mugs, and much more. Explore our products to find the design that best fits you!

## **Swig Life: Insulated Tumblers, Travel Mugs, Can Coolers**

...

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Swig got its start in 2010 in Saint George, Utah. Owner and Founder Nicole Tanner was brainstorming with her husband one night about possible business ideas. He suggested a drive-by drink shop, something they both agreed could be successful. They opened their first location across the street from Dixie State University in April of 2010.

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## **Swig**

Swig A Node.js and Browser-based JavaScript Template Engine.

Documentation; Code; Filters. The rendering of variables can be modified by filters. Filters are special functions that are applied after any object token in a variable block using the pipe character, for example: `{{`

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names|join(', ') } }.

## **Swig » Documentation » Filters**

SWIG enables a Java program to easily call into C/C++ code from Java. Historically, SWIG was not able to generate any code to call into Java code from C++. However, SWIG now supports full cross language polymorphism and code is generated to



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call up from C++ to Java when wrapping C++ virtual methods via the director feature.

## **SWIG and Java**

SWIG can also export its parse tree into XML. SWIG reads annotated C/C++ header files and creates wrapper code (glue code) in order to make the corresponding C/C++ libraries available to the listed languages, or

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to extend C/C++ programs with a scripting language.

## **GitHub - swig/swig: SWIG is a software development tool ...**

swig. Swig is an awesome, Django/Jinja-like template engine for node.js.. seeking maintainers. Paul Armstrong has stepped down as the primary swig maintainer. Swig is a phenominal project and a template engine

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that quietly, but strongly, stands tall against the others in a domain full of template engines.

## **swig-templates - npm**

SWIG-2.0

Documentation Last  
update : SWIG-2.0.0 (2

June 2010) Sections

SWIG Core

Documentation.

Preface; Introduction;

Getting started on

Windows; Scripting;

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SWIG Basics (Read this!) SWIG and C++;  
The SWIG  
preprocessor; The  
SWIG Library;  
Argument handling;  
Typemaps;  
Customization  
features; Contracts;  
Variable length  
arguments; Warning  
messages ...

**SWIG-1.3**  
**Documentation**  
Download For the  
Browser. Swig also

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works in all major browsers. Just download the following file and follow the Documentation..  
Download v2.0.0  
Development |  
Production ()

## **Swig - A Node.js and Browser JavaScript Template Engine**

Twig - The flexible, fast, and secure template engine for PHP

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