











# Emacs Support for Janet

Description	Keystroke	Function	Note
<b>Janet Programming Language Support</b>  See also: • <a href="#">🔗 Customize</a>  Last updated on:	<div>  PEL provides experimental support for the <b>Janet Programming language</b>, a Lisp-like functional programming language that can easily be embedded.            This document is in early state. Since Janet uses Lisp syntax, all packages supporting Lisp languages can be used, specifically <a href="#">🔗🔗 - Lispy</a>.         </div> <div>  PEL activates Janet support when the <b>pel-use-janet</b> user-option is turned on (<b>t</b>) or when one of the following other user-options that activate specific packages:           <div>  The <b>janet-mode</b> external package  activated by <b>pel-use-janet-mode</b>.               <ul style="list-style-type: none"> <li>PEL currently uses <b>my fork of the janet-mode project</b> that integrates a couple of fixes.</li> </ul> </div> <div>  The <b>ijanet-mode</b> external package  activated by <b>pel-use-ijanet</b>.                The <b>inf-janet</b> external package  activated by <b>pel-use-inf-janet</b>.             </div> </div> <div>           To activate Janet support for the first time use <b>&lt;f11&gt; &lt;f2&gt; pel-pkg-for-janet</b> and turn <b>pel-use-janet</b> on. Later you can use the key bindings shown below.           <ul style="list-style-type: none"> <li>PEL provides Lispy support for Janet when the janet-mode is added to the list specified by <b>pel-modes-activating-lispy</b> user-option. See <a href="#">🔗🔗 - Lispy</a></li> </ul> </div> <div>           2025-10-29         </div>		
<b>Open this PDF file.</b> See also: <a href="#">🔗 Help/Info</a>	<div> <b>&lt;f11&gt; SPC T &lt;f1&gt;</b> </div> <div> <b>&lt;f12&gt; &lt;f1&gt;</b> </div>	<div> <b>(pel-help-pdf &amp;optional OPEN-WEB-PAGE)</b> </div>	Open the <b>🔗🔗 - Janet</b> local PDF. If the prefix argument (like <b>C-u</b> or <b>M--</b> ) is used, then it opens the remote GitHub hosted raw PDF instead. If the <b>pel-flip-help-pdf-arg</b> user-option is set it's the other way around.
<a href="#">🔗 Customize</a> PEL Janet support	<div> <b>&lt;f11&gt; SPC T &lt;f2&gt;</b> </div> <div> <b>&lt;f12&gt; &lt;f2&gt;</b> </div>	<div> <b>(pel-customize-pel &amp;optional OTHER-WINDOW)</b> </div>	Customize PEL Janet support: pel-use-janet, pel-use-janet-mode, pel-use-ijanet, pel-use-inf-janet <ul style="list-style-type: none"> <li>If OTHER-WINDOW is non-nil (use <b>C-u</b>), display in another window.</li> </ul>
<a href="#">🔗 Customize</a> Emacs Janet support	<div> <b>&lt;f11&gt; SPC T &lt;f3&gt;</b> </div> <div> <b>&lt;f12&gt; &lt;f3&gt;</b> </div>	<div> <b>(pel-customize-library &amp;optional OTHER-WINDOW)</b> </div>	Customize Emacs Janet support: janet, ijanet, inf-janet <ul style="list-style-type: none"> <li>If OTHER-WINDOW is non-nil (use <b>C-u</b>), display in another window.</li> </ul>
See also: • <a href="#">🔗 Menus</a> • <a href="#">🔗 Speedbar</a>	<div>  PEL currently provides basic support which includes:           <ul style="list-style-type: none"> <li>Support for the <b>&lt;f12&gt;</b> key prefix to the key bindings usually available to the Lisp-like programming languages.</li> <li>Basic iMenu Support</li> <li>Speedbar Support</li> </ul> </div> <div> <ul style="list-style-type: none"> <li>PEL does not currently implement any specialization to the commands and key bindings for Janet. This will be provided later once more testing is done with the external packages listed above.</li> <li>Please do not hesitate to <b>contact me</b> if you'd like something added, modified or find a bug.</li> </ul> </div>		