Emacs support for REXX

Description	Keystroke	Function	Note
REXX programming Language Support		Support for the REXX programming language is minimal: you can activate the forth-mode package by setting the **pel-use-rexx** user option. • Files with the .rexx, .elx, .ncomm and .cpr are recognized as REXX source files and will automatically activate forth-mode if the package has been activated via that user-option. • Generic programming language features like template text insertion handle REXX comment style. See ∑ **Inserting Text** . • 📦 REXX support is provided by **rexx-mode** external package ⬜ automatically downloaded and installed by PEL when the **pel-use-rexx** user option is set to **t**.	
Customize PEL REXX Support See also: • ∑ **Customize**	• **\<f11\> \<f1\> SPC R** • **\<f12\> \<f1\>**	(**pel-cfg-pkg-rexx** &optional OTHER-WINDOW)	Customize PEL REXX support. • If OTHER-WINDOW is non-nil (use **C–u**), display in another window. • The **\<f12\> \<f1\>** binding is available when point is in a buffer visiting a REXX file.

REXX— References

Document	Notes
REXX Programming Language	
The REXX Programming Language - Wikipedia	