OoRexxDoc 5.0

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Features

- Interface documentation of code
- ooRexx 5.0
- "Human centric" documentation
- Website for online and offline Use
- Offline search
- Mobile phone support
- Multiple generation options

User Interface

Command Line

- Three ways to run ooRexxDoc via command line

  - Simple start

    - Searches uses local ooRexxDoc file if present

  - Minimalistic command line configuration

  - Local ooRexxDoc configuration file as Input

    - Parses a given file

Architecture
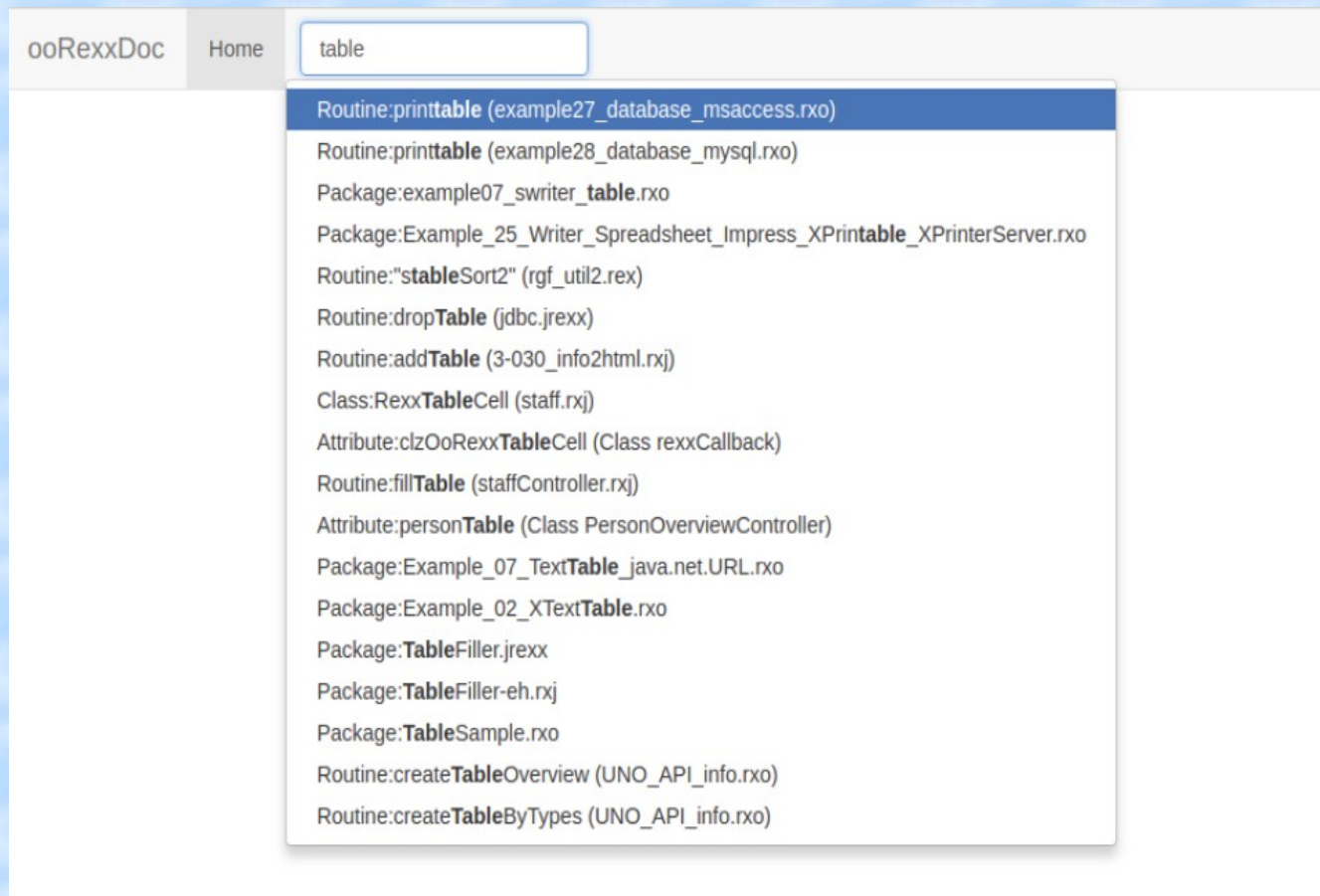
Example

ooRexxDoc   Home   **BSF.CLS**   [Search]

Class: BSF

Attributes

- **bsf.null_string** `GETTER` `UNGUARDED` `CLASS`
- **bsf.null_string** `SETTER` `CLASS`
- **rii_id** `GETTER`

Methods

- **init** `CLASS`
- **unknown** `UNGUARDED` `CLASS`
- **bsf.setBSF4RexxInfos** `CLASS`
- **bsf.import** `CLASS`
  USE ARG java_path, classname=.nil, extendedJavaClz=.nil
- **bsf.importClass** `CLASS`
  USE ARG java_path, classname=.nil, extendedJavaClz=.nil
- **bsf.attachNewStrict** `CLASS`
  USE ARG java_path
- **bsf.FullJavaClassName** `CLASS`
- **init**
  USE ARG javaClass, args
- **uninit**
- **bsf.dispatch**
  USE ARG methodName
- **makearray**
- **supplier**
- **unknown** `UNGUARDED`
  USE ARG name, args

Offline Search

- Index: package names and directive names

Summary

- OoRexxDoc 5.0 built on ooRexxPlugin for IntelliJ

- Written in Java

- Automatic documentation generation for sharing

- Multiple offline features

- Download

  https://sourceforge.net/projects/oorexxdoc/files/?source=navbar

- Command line examples

  java -jar oorexxdoc.jar help

  java -jar oorexxdoc.jar generate -i /usr/local/bin/BSF.CLS -o testout/ -t SomeArubianTitle