Uses swagger to document Grails Controllers

Swaggydoc Plugin - Reference Documentation

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Version: 0.17

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1 Introduction

Swaggydoc makes it easy to document grails controllers using swagger.

This guide documents configuration defaults and describes how to configure the Swaggydoc plugin for Grails applications.

Release History

- 2015-04-24 - 0.17
    - Support for multiple values
    - No responseModel when responseModel is 'void'. This improves codegen.
    - integer params are now properly documented.
    - Codegen now works for test data
- 2015-04-23 - 0.16
    - Added support for overriding produces and consumes per method
    - Added support for documenting command objects
    - Added support for enums as dataTypes in ApiOperation
    - Added support for responseContainers
    - Added support for response classes for ApiResponse
- 2015-04-20 - 0.15
    - Fully documented supported annotations
    - Support for `extraParams`
    - Support for enumerated operation parameters and min/max constraints.
- 2015-04-18 - 0.14
    - Overridable path params
    - Removed blank methods
    - Most primitives and wrappers are now accounted for
    - Added support for enums
    - Significantly enhanced type system
- 2015-04-15 - 0.13

- Removed boring methods

- Lots of static compilation

- Added toString to parameter. Also removed ref to 'demo'

- Log and proceed when type information is not available.

- Upgraded to 2.4.5. Reloading fixed.

- added a method to enrich parameter information with constraints information (felipe)

- Assert Grails Domain definitions (marcos-carceles)

- removed unnecessary configuration files and updated .gitignore (felipe)

- 2015-04-04 - 0.12

  - Support for multiple http methods on a method

  - Newified internal classes

  - More static types

- 2015-03-13 - 0.11

  - Declared "marshallers" dependency as test-only, so it doesn't propagate (David Pisoni)

- 2015-02-26 - 0.10

  - Improved documentation of hierarchical path parameters (David Pisoni)

  - Added some sense to the response content-type filter (David Pisoni)

  - Fixed minor bugs (David Pisoni)

  - Added optional support for marshallers plugin for emitting domain-based models (David Pisoni)

  - Models based on Domains now use persistentProperties to determine fields (David Pisoni)

  - Fixed broken string in responseMessages (David Pisoni)

  - Cleaned up default response messages (David Pisoni)

  - "produces" content types are now dynamically determined by Controller.responseTypes (David Pisoni)

  - Fixed bug where single-resource url mappings were getting "id" parameter (David Pisoni)

  - Fixed support for controller/action UrlMappings (David Pisoni)

  - Added consistent support for hierarchical resource path parameters when annotations are used (David Pisoni)

  - Consolidated workaround to grails 2.4.4 rendering bug into Controller (David Pisoni)

  - Use UrlMappings to dynamically document actions (first pass) (David Pisoni)

  - Refactored service-y stuff into a service (David Pisoni)

- 2015-02-12 - 0.9

- Redirect for ease of development
- Added support for Non domain classes
- 2015-02-04 - 0.8
  - Workaround terrible bug in grails 2.4.4 that fails to render lists to JSON (David Pisoni)
- 2015-01-07 - 0.7
  - Updated swagger-ui
  - Fix for 'Code breaks when the domain class has explicit type defined for hasMany attribute'
- 2014-12-25 - 0.6
  - Grails Dependency reduced to 2.2
  - Now using Travis's docker infrastructure
- 2014-10-14 - 0.5
  - Added support for required fields based on nullable
  - Travis can now automatically publish to grails plugin portal
- 2014-09-24 - 0.4
  - Added support for domain relationships
  - Enabling travis
- 2014-09-22 - 0.3
  - No dupes for parametrized methods. ImplicitParams are optional.
- 2014-09-22 - 0.2
  - No domain? no problem. Also q is no longer forced
- 2014-09-22 - 0.1
  - Added documentation in README
  - 1.7 is clearly defined as jdk
  - Added shorthand annotations for standard methods
  - Added support for summarized annotations - List and Show
  - Better Markup
  - Working API Renderer
  - Implemented documentation