Table of Contents

Definitions

Actions

Type : object

JavaClass

Name	Schema
actions *optional*	Actions
annonymous *optional*	boolean
annotation *optional*	boolean
annotations *optional*	StringList
arrayDimensions *optional*	integer (int32)
arraySize *optional*	integer (int32)
canonicalClassName *optional*	string
className *optional*	string
collectionClassName *optional*	string
collectionType *optional*	enum (ALL, ARRAY, LIST, MAP, NONE)
docId *optional*	string

Name	Schema
enumeration *optional*	boolean
fieldType *optional*	enum (ANY, ANY_DATE, BIG_INTEGER, BOOLEAN, BYTE, BYTE_ARRAY, CHAR, COMPLEX, DATE, DATE_TIME, DATE_TIME_TZ, DATE_TZ, DECIMAL, DOUBLE, FLOAT, INTEGER, LONG, NONE, NUMBER, SHORT, STRING, TIME, TIME_TZ, UNSIGNED_BYTE, UNSIGNED_INTEGER, UNSIGNED_LONG, UNSIGNED_SHORT, UNSUPPORTED)
format *optional*	string
getMethod *optional*	string
index *optional*	integer (int32)
interface *optional*	boolean
javaEnumFields *required*	JavaEnumFields
javaFields *required*	JavaFields
localClass *optional*	boolean
memberClass *optional*	boolean
modifiers *required*	ModifierList
name *optional*	string
packageName *optional*	string

Name	Schema
parameterizedTypes *optional*	StringList
path *optional*	string
primitive *optional*	boolean
required *optional*	boolean
setMethod *optional*	string
status *optional*	enum (SUPPORTED, UNSUPPORTED, CACHED, ERROR, NOT_FOUND, BLACK_LIST)
synthetic *optional*	boolean
uri *optional*	string
value *optional*	object

JavaEnumField

Name	Schema
actions *optional*	Actions
arrayDimensions *optional*	integer (int32)
arraySize *optional*	integer (int32)
className *optional*	string

Name	Schema
collectionType *optional*	enum (ALL, ARRAY, LIST, MAP, NONE)
docId *optional*	string
fieldType *optional*	enum (ANY, ANY_DATE, BIG_INTEGER, BOOLEAN, BYTE, BYTE_ARRAY, CHAR, COMPLEX, DATE, DATE_TIME, DATE_TIME_TZ, DATE_TZ, DECIMAL, DOUBLE, FLOAT, INTEGER, LONG, NONE, NUMBER, SHORT, STRING, TIME, TIME_TZ, UNSIGNED_BYTE, UNSIGNED_INTEGER, UNSIGNED_LONG, UNSIGNED_SHORT, UNSUPPORTED)
format *optional*	string
index *optional*	integer (int32)
name *optional*	string
ordinal *optional*	integer (int32)
path *optional*	string
required *optional*	boolean
status *optional*	enum (SUPPORTED, UNSUPPORTED, CACHED, ERROR, NOT_FOUND, BLACK_LIST)
value *optional*	object

JavaEnumFields

Name	Schema
javaEnumField *optional*	< [JavaEnumField](#) > array

JavaField

Name	Schema
actions *optional*	[Actions](#)
annotations *optional*	[StringList](#)
arrayDimensions *optional*	integer (int32)
arraySize *optional*	integer (int32)
canonicalClassName *optional*	string
className *optional*	string
collectionClassName *optional*	string
collectionType *optional*	enum (ALL, ARRAY, LIST, MAP, NONE)
docId *optional*	string
fieldType *optional*	enum (ANY, ANY_DATE, BIG_INTEGER, BOOLEAN, BYTE, BYTE_ARRAY, CHAR, COMPLEX, DATE, DATE_TIME, DATE_TIME_TZ, DATE_TZ, DECIMAL, DOUBLE, FLOAT, INTEGER, LONG, NONE, NUMBER, SHORT, STRING, TIME, TIME_TZ, UNSIGNED_BYTE, UNSIGNED_INTEGER, UNSIGNED_LONG, UNSIGNED_SHORT, UNSUPPORTED)

Name	Schema
format *optional*	string
getMethod *optional*	string
index *optional*	integer (int32)
modifiers *required*	ModifierList
name *optional*	string
parameterizedTypes *optional*	StringList
path *optional*	string
primitive *optional*	boolean
required *optional*	boolean
setMethod *optional*	string
status *optional*	enum (SUPPORTED, UNSUPPORTED, CACHED, ERROR, NOT_FOUND, BLACK_LIST)
synthetic *optional*	boolean
value *optional*	object

JavaFields

Name	Schema
javaField *optional*	< JavaField > array

MavenClasspathResponse

Name	Schema
classpath *optional*	string
errorMessage *optional*	string
executionTime *optional*	integer (int64)

ModifierList

Name	Schema
modifier *optional*	< enum (ALL, ABSTRACT, FINAL, INTERFACE, NATIVE, PACKAGE_PRIVATE, PUBLIC, PROTECTED, PRIVATE, STATIC, STRICT, SYNCHRONIZED, TRANSIENT, VOLATILE, NONE) > array

StringList

Name	Schema
string *optional*	< string > array