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Definitions

Actions

Type : object

Field

Name	Schema
actions optional	Actions
arrayDimensions optional	integer (int32)
arraySize optional	integer (int32)
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)
path optional	string
required optional	boolean

Name	Schema
status *optional*	enum (SUPPORTED, UNSUPPORTED, CACHED, ERROR, NOT_FOUND, BLACK_LIST)
value *optional*	object

Fields

Name	Schema
field *optional*	< Field > array

XmlDocument

Name	Schema
fields *required*	Fields
xmlNamespaces *required*	XmlNamespaces

XmlInspectionResponse

Name	Schema
errorMessage *optional*	string
executionTime *optional*	integer (int64)
xmlDocument *optional*	XmlDocument

XmlNamespace

Name	Schema
alias *optional*	string

Name	Schema
locationUri *optional*	string
targetNamespace *optional*	boolean
uri *optional*	string

XmlNamespaces

Name	Schema
xmlNamespace *optional*	< XmlNamespace > array