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Definitions

ActionDetail

Name	Schema
className *optional*	string
method *optional*	string
name *optional*	string
parameters optional	ActionParameters
sourceCollectionType optional	enum (ALL, ARRAY, LIST, MAP, NONE)
sourceType 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)
targetCollectionType optional	enum (ALL, ARRAY, LIST, MAP, NONE)
targetType 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)

ActionDetails

Name	Schema
actionDetail *optional*	< ActionDetail > array

ActionParameter

Name	Schema
description *optional*	string
displayName *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 *optional*	string
values *optional*	< string > array

ActionParameters

Name	Schema
parameter *optional*	< ActionParameter > array

AtlasMapping

Name	Schema
constants *optional*	Constants

Name	Schema
dataSource *required*	< DataSource > array
lookupTables *optional*	LookupTables
mappings *required*	Mappings
name *optional*	string
properties *optional*	Properties

BaseMapping

Name	Schema
alias *optional*	string
description *optional*	string
mappingType *optional*	enum (ALL, COLLECTION, COMBINE, LOOKUP, MAP, SEPARATE, NONE)

Constant

Name	Schema
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 *optional*	string

Name	Schema
value *optional*	string

Constants

Name	Schema
constant *optional*	< Constant > array

DataSource

Name	Schema
dataSourceType *optional*	enum (SOURCE, TARGET)
id *optional*	string
uri *optional*	string

LookupEntry

Name	Schema
sourceType *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)
sourceValue *optional*	string

Name	Schema
targetType *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)
targetValue *optional*	string

LookupTable

Name	Schema
description *optional*	string
lookupEntry *optional*	< LookupEntry > array
name *optional*	string

LookupTables

Name	Schema
lookupTable *optional*	< LookupTable > array

Mappings

Name	Schema
mapping *optional*	< BaseMapping > array

Properties

Name	Schema
property *optional*	< Property > array

Property

Name	Schema
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 *optional*	string
value *optional*	string

StringMap

Name	Schema
stringMapEntry *optional*	< StringMapEntry > array

StringMapEntry

Name	Schema
name *optional*	string
value *optional*	string

Validation

Name	Schema
id *optional*	string
message *optional*	string
scope *optional*	enum (ALL, DATA_SOURCE, MAPPING, LOOKUP_TABLE, CONSTANT, PROPERTY)
status *optional*	enum (ALL, INFO, WARN, ERROR, NONE)

Validations

Name	Schema
validation *optional*	< Validation > array