+ \$ref + __construct(\$ref, \$data=null) =Schema::DEFAULT MAPPING) + getImported() + setImported(\$imported) + isImported() \$mapping=Schema::DEFAULT + unsetImported() + setData(\$data) + getData()

Properties

+ \$ dataToProperty + \$__propertyToData + \$nestedProperties + \$nestedPropertyNames

#\$ arrayOfData

+ getDataKeyMap(\$mapping

(\$dataName, \$propertyName,

+ addPropertyMapping

+ __set(\$name, \$column)

addNested(SchemaContract

+ getNestedProperties()

\$nested, \$name)

MAPPING)

+ isEmpty() + isonSerialize() + static create()

#\$ schema

+ & toArray()

+ lock()

Constraint

Ref

Type + const OBJECT + const STRING + const INTEGER + const NUMBER + const ARR + const BOOLEAN + const NULL + static readString(\$types, &\$data) + static is Valid (\$types, \$data, \$version)