

AtgMSSqlSchema

Represents an database schema

Table of contents

1 Overview.....	2
2 Design.....	2
3 Constraints.....	2
3.1 Allowed Child Dependencies.....	2
3.2 Allowed Parent Dependencies.....	2
4 Attributes.....	2
4.1 Defaults for Imported Attributes.....	3
5 Commands.....	3
6 Related Types.....	3
6.1 AtgMSSqlSchemaSetting.....	3

1. Overview

AtgMSSqlSchema: *Represents an database schema*

2. Design

Super Type

[AtgRdbSchema](#)

Role	Abstract. (Objects cannot be created.)
Instance Names	Unique
Notification	false
Template Directory	
Data View	Children, proximity: 1
Logger Name	

3. Constraints

3.1. Allowed Child Dependencies

- [AtgRdbData](#) 1
- AtgRdbDataSourceName1
- AtgRdbMaxPoolSize1
- AtgRdbMinPoolSize1
- AtgRdbSchemaName1
- AtgRdbSchemaPassword1
- AtgRdbSchemaTransactionIsolation1
- AtgRdbSchemaUserName1
- AtgSwitchingDatasource1

1: These types have a *Singleton* constraint. Only one instance may be added as a resource.

3.2. Allowed Parent Dependencies

- [AtgMSSqlRdb](#)

4. Attributes

4.1. Defaults for Imported Attributes

Name	Default
atgRdbSchemaTransactionIsolation	TRANSACTION_READ_COMMITTED
rdbMaxPoolSize	10
rdbMinPoolSize	10

5. Commands

Note:

Commandline options displayed in square brackets "[]" are optional. If an option expects arguments, then angle brackets are shown after the option "<>". Any default value is shown within the brackets.

6. Related Types

The following types are defined for use with AtgMSSqlSchema.

6.1. AtgMSSqlSchemaSetting

6.1.1. Overview

AtgMSSqlSchemaSetting: *an AtgMSSqlSchema setting*

6.1.2. Design

Super Type Setting

Role	Abstract. (Objects cannot be created.)
Instance Names	Unique

6.1.3. Constraints

6.1.3.1. Allowed Parent Dependencies

- [AtgMSSqlSchema](#)