

Relation

Property Summary

Boolean	allowCreationRelatedRecords Flag that tells if related records can be created through this relation.
Boolean	allowParentDeleteWhenHavingRelatedRecords Flag that tells if the parent record can be deleted while it has related records.
Boolean	deleteRelatedRecords Flag that tells if related records should be deleted or not when a parent record is deleted.
String	deprecated Gets the deprecate info for this element
Number	encapsulation The encapsulation mode of this persist.
String	foreignDataSource Qualified name of the foreign data source.
String	initialSort A String which specified a set of sort options for the initial sorting of data retrieved through this relation.
Number	joinType The join type that is performed between the primary table and the foreign table.
String	name The name of the relation.
String	primaryDataSource Qualified name of the primary data source.

Property Details

allowCreationRelatedRecords

Flag that tells if related records can be created through this relation.

The default value of this flag is "false".

Returns

[Boolean](#)

allowParentDeleteWhenHavingRelatedRecords

Flag that tells if the parent record can be deleted while it has related records.

The default value of this flag is "true".

Returns

[Boolean](#)

deleteRelatedRecords

Flag that tells if related records should be deleted or not when a parent record is deleted.

The default value of this flag is "false".

Returns

[Boolean](#)

deprecated

Gets the deprecate info for this element

Returns

[String](#) - the deprecate info for this element or null if it is not deprecated

encapsulation

The encapsulation mode of this persist. The following can be used/checked:

- Public (not a separate option - if none of the below options are selected)
- Hide in scripting; Module Scope - not available in scripting from any other context except the form itself. Available in designer for the same module.
- Module Scope - available in both scripting and designer but only in the same module.
- Hide Dataproviders (checked by default)
- Hide Foundset (checked by default)
- Hide Controller (checked by default)
- Hide Elements (checked by default)

Returns

[Number](#) - the encapsulation mode/level of the persist.

foreignDataSource

Qualified name of the foreign data source. Contains both the name of the foreign server and the name of the foreign table.

Returns

[String](#)

initialSort

A String which specified a set of sort options for the initial sorting of data retrieved through this relation.

Has the form "column_name asc, another_column_name desc, ...".

Returns

[String](#)

joinType

The join type that is performed between the primary table and the foreign table. Can be "inner join" or "left outer join".

Returns

[Number](#)

name

The name of the relation.

Returns

[String](#)

primaryDataSource

Qualified name of the primary data source. Contains both the name of the primary server and the name of the primary table.

Returns

[String](#)