

JSRelationItem

Property Summery

[#foreignColumnName](#)

[String](#) The name of the column from the destination table that this relation item is based on.

[#operator](#)

[String](#) The operator that defines the relationship between the primary dataprovider and the foreign column.

[#primaryDataProviderID](#)

[String](#) The name of the column from the source table that this relation item is based on.

Property Details

[foreignColumnName](#)

The name of the column from the destination table that this relation item is based on.

Returns

[String](#)

Sample

```
var relation = solutionModel.newRelation('parentToChild', 'example_data', 'parent_table', 'example_data',
'child_table', JSRelation.INNER_JOIN);
var criteria = relation.newRelationItem('parent_table_id', '=', 'child_table_parent_id');
criteria.primaryDataProviderID = 'parent_table_text';
criteria.foreignColumnName = 'child_table_text';
criteria.operator = '<';
```

[operator](#)

The operator that defines the relationship between the primary dataprovider and the foreign column.

Returns

[String](#)

Sample

```
var relation = solutionModel.newRelation('parentToChild', 'example_data', 'parent_table', 'example_data',
'child_table', JSRelation.INNER_JOIN);
var criteria = relation.newRelationItem('parent_table_id', '=', 'child_table_parent_id');
criteria.primaryDataProviderID = 'parent_table_text';
criteria.foreignColumnName = 'child_table_text';
criteria.operator = '<';
```

[primaryDataProviderID](#)

The name of the column from the source table that this relation item is based on.

Returns

[String](#)

Sample

```
var relation = solutionModel.newRelation('parentToChild', 'example_data', 'parent_table', 'example_data',
'child_table', JSRelation.INNER_JOIN);
var criteria = relation.newRelationItem('parent_table_id', '=', 'child_table_parent_id');
criteria.primaryDataProviderID = 'parent_table_text';
criteria.foreignColumnName = 'child_table_text';
criteria.operator = '<';
```