

initWithSourceAttribute:destinationAttribute:
joinOperator:joinSemantic:

Setting join specifiers setDestinationAttribute:
destinationAttribute
setSourceAttribute:
sourceAttribute
setJoinOperator:
joinOperator
setJoinSemantic:
joinSemantic

(EOAttribute *)destinationAttribute

Returns the destination ("right") attribute used by the join.

initWithSourceAttribute:(EOAttribute *)sourceAttribute
destinationAttribute:(EOAttribute *)destinationAttribute
joinOperator:(EOJoinOperator)operator
joinSemantic:(EOJoinSemantic)semantic

Initializes a newly allocated EOJoin with the given information. This is the designated initializer for the EOJoin class.
Returns self.

See the EORelationship class specification for an example of creating a relationship using EOJoins.

(EOJoinOperator)joinOperator

Returns the operator used by the join. See the class description for an overview of the possible join operators.

`(void)setJoinOperator:(EOJoinOperator)anOperator`

Sets the operator used by the join to `anOperator`. See the class description for an overview of the possible operators.

`(void)setJoinSemantic:(EOJoinSemantic)aSemantic`

Sets the semantic of the join to `aSemantic`. See the class description for an overview of the possible semantics.

`(void)setSourceAttribute:(EOAttribute *)attribute`

Sets the source ("left") attribute used by the join to `anAttribute`.

`(EOAttribute *)sourceAttribute`

Returns the source ("left") attribute used by the join.