initForEntity:
initForEntity:fromDescription:
copyFromZone:
free

Modifying addDescription:

setEntity:andDescription:
setName:
empty

Querying name

entity
isEmpty

Archiving read:

write:

addDescription:(const unsigned char *)descriptionFormat, ¼

Appends the string that's created by the arguments to the DBQualifier's current description. The a
style of a printf() statement see the class description above for the rules governing the format of the
Returns self.

initForEntity:fromDescription:, setEntity:andDescription:

(id <DBEntities>)entity

Returns the DBQualifier's entity, as set through setEntity:andDescription: or one of the initForEnti

initForEntity:fromDescription:, setEntity:andDescription:

free

Frees the DBQualifier.

initForEntity:(id <DBEntities>)anEntity

The designated initializer for the DBQualifier class, this initializes a freshly allocated DBQualifier
the argument, but leaves its description empty. Returns self.

initForEntity:fromDescription:, setEntity:andDescription:

initForEntity:(id <DBEntities>)anEntity
        fromDescription:(const unsigned char *)descriptionFormat, ¼

Initializes a freshly allocated DBQualifier by setting its entity to anEntity and setting its description
other arguments. See the class description above for the rules governing the format of the descript

initForEntity:, setEntity:andDescription:

(BOOL)isEmpty

Returns YES if the DBQualifier's description is empty (if it hasn't been set or if the object has rec
message). If the DBQualifier has a description, this returns NO.

empty

(const char *)name

Returns the name of the DBQualifier, as set through setName:. The ability to name a DBQualifier
convenience it isn't used by the Database Kit.

setName:

read:(NXTypedStream *)stream

Reads the DBQualifier from the typed stream stream. Returns self.

(BOOL)setName:(const char *)aName

Sets the name of the DBQualifier to aName. The name isn't essential, as discussed in the name m
Returns YES.

 name

write:(NXTypedStream *)stream

Writes the DBQualifier to the typed stream stream. Returns self.