(void)setSalary:(unsigned int)salary
(unsigned int)salary

For the setSalary: method, takeValuesFromDictionary: converts the NSNumber value for the ªsala
dictionary to an unsigned int and passes it as salary. Similarly, valuesForKeys: converts the return
method to an NSNumber and inserts that into the dictionary that it returns.

An important issue to consider in using C scalar types is that most relational databases allow the us
distinct from any numeric value, represented in the Enterprise Objects Framework by the EONull c
types can't accommodate a distinct NULL value, the default implementations of the key-value cod
exception on encountering an EONull object that needs to be converted. You should either design
NULL values for numeric columns, or design your enterprise object class to use NSNumber object
are allowed (see ªCautions in Implementing Accessor Methodsº below for more information on ha
.