# AreYouQualified.app

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## Overview

This example demonstrates the interactions of various Enterprise Object   Framework components to facilitate qualified fetches.   When a model file is dragged into the file well, a database connection is made and the attributes and relationships of the model are displayed.   By selecting fetch attributes and qualifying attributes, a dynamic query can be executed.

NEXTSTEP 3.2   EOF Beta

## Program Organization

*Important Files*

QueryController.[hm] sets up the database connection and model information.   It also handles building the EOQualifier and specifying the fetch columns to the NXTableView for result viewing.
IconWell.[hm] is the class that displays the model icon and provides the path associated with the model for reading.
EOQualifierContentsCategory.[hm] provides a convenience method allowing the EOQualifier to return a SQL string representing the contents of the qualifier.

## Revision History