



2. SPECIAL CLASS ATTRIBUTE & ATTRIBUTE

MODEL POINTER

HANDS-ON

Model pointer: Example



ADOxx 1.3 Dynamic Experimentation Library - START - Edit class hierarchy

Class hierarchy:

- Classes
 - LibraryMetaData__
 - A
 - B
 - C
 - Conversion__ Longstring (LONGSTRING)
 - a1 Integer (INTEGER)
 - a2 Table (RECORD)
 - a3 String (STRING)
 - a4 Integer (INTEGER)
 - a5 Intermodel reference (INTERREF)
 - AttrRep (Metamodel) String (STRING)
 - AttrRep (Metamodel) Longstring (LONGSTRING)
 - Class cardinality (Metamodel) String (STRING)
 - ClassAbstract Integer (INTEGER)
 - ClassName String (STRING)
 - ClassVisible Integer (INTEGER)
 - External tool coupling (Metamodel)String (STRING)
 - GraphRep (Metamodel) Longstring (LONGSTRING)
 - HelpTxt (Metamodel) String (STRING)
 - Model pointer (Metamodel) String (STRING)
 - Position (Metamodel) String (STRING)
 - VisibleAttrs (Metamodel) String (STRING)
 - WF_Trans (Metamodel) String (STRING)
 - D
 - E__
 - E
 - V
 - W
- Relation classes

Model pointer - Edit facets

Standard value: a5

Attribute type: String (STRING)

Predefined value: Facets

Close

Configuration Approach

ADOxx Configuration Tools

Implementation Approach

ADOxx Library Language Implementation Tools

ADOxx Method Engineer

ADOxx Configuration Tools: Class Hierarchy, GraphRep, AttrRep, ModelType/View, Library, External coupling

ADOxx Library Language Implementation Tools: Syntax Highlight, AutoComplete, Supporting Development Services

ABL

Library Configuration/Implementation