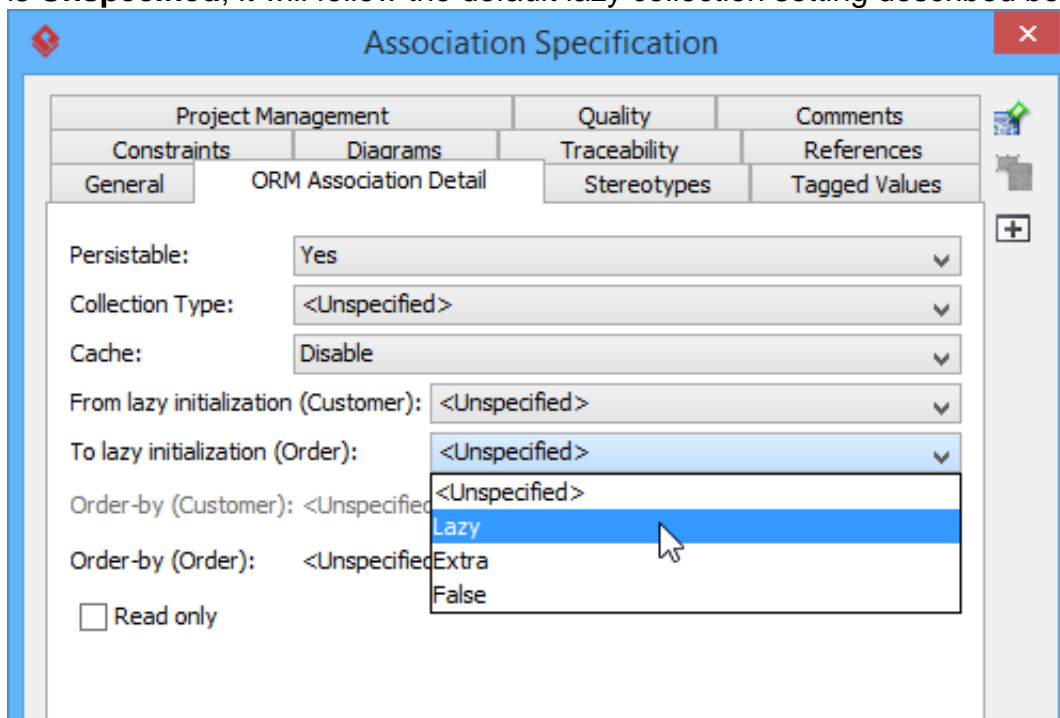


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# Using lazy collection setting

## Setting lazy collection for association

1. Open specification dialog box of association.
2. Switch to [ORM](#) Association Detail tab, select **Lazy** or **Extra** for **From lazy initialization** or **To lazy initialization**, depending on which side multiplicity is \*. Lazy collection is fetched when the application invokes an operation upon that collection. Extra lazy supports individual elements of the collection are accessed from the database as needed, rather than fetch the whole collection. If the value is **Unspecified**, it will follow the default lazy collection setting described below.



## Setting default lazy collection when generating ORM

1. Open **Database Code Generation** window.
2. Specify a value for **Default Lazy Collection Initialization**.

**Database Code Generation**

Generate : Code and Database

Language : Java

Output Path : ...

Deploy To : Standalone Application

Code Database

Framework : Hibernate XML

Error Handling : Throw PersistentException

Exception Handling : Print to Error Stream

Default Lazy Collection Initialization : Lazy

Default Lazy Association Initialization : Lazy  
Extra  
Non-lazy

Association Handling :

Persistent API : DAO ?

Generate Criteria  Serializable