

Data Access Systems - Struts Community Resources

1. Persistence/Database Layers

[basicDAOWebLib](#)

[Castor](#)

[Cayenne Object-To-Relational Mapping Framework](#)

[DataBind](#)

[DbForms](#)

[Enterprise Java Beans](#)

[Hibernate](#)

[iBATIS](#)

[JDX - J-Database Exchange](#)

[JORM - Homepage](#)

[jRelationalFramework](#)

[Object Relational Bridge](#)

[Osage - Persistence Plus XML](#)

[Persistence layer](#)

[Simper](#)

[Torque / Peers](#)

[Village](#)

2. Pure Java Database Engines

Most any database system will work with a Struts application through JDBC. This is a listing

of some pure Java database systems that can be easily bundled with an application. See the Open Directory for an exhaustive list of database systems.

HyperSonic SQL

Mckoi

Ozone

3. More about the model

Scott Ambler's classic whitepapers:

- Mapping Objects to Relational Databases
- The Design of a Robust Persistence Layer For Relational Databases