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Nhibernate Documentation

The official NHibernate community site. Download NHibernate. Read blogs. Contribute to the NHibernate Wiki. Find reference documentation.

Documentation - NHibernate

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NHibernate Reference Documentation

Hibernate ORM Documentation - 5.4 Other versions. About Releases Overview 6.0 development 5.4 latest stable 5.3 5.2 5.1 5.0 Documentation 6.0 development 5.4 latest stable 5.3 5.2 5.1 5.0 4.3 4.2 Books Migration guides Roadmap Tooling Envers Contribute Paid support FAQ Source code Issue tracker Security ...

Documentation - 5.4 - Hibernate ORM

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NHibernate - Relational Persistence for Idiomatic .NET

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NHibernate Reference Documentation

Documentation 6.0 development 5.4 latest stable 5.3 5.2 5.1 5.0 4.3 4.2 ... This page lists just the basic information needed to get up and running with the latest version of Hibernate ORM. If you are approaching Hibernate for the first time, the Getting Started Guide is the best place to start.

Getting started with Hibernate ORM - Hibernate ORM

To customize the NHibernate Configuration object used to bootstrap the persistence mechanism, either provide a ready-made object via code or use convention-based XML configuration. The code-based approach overrides the configuration-based one when both are used.

NHibernate Persistence • Particular Docs

Using Type Converters. Type converters are supported, as long as the type converter class implements IUserType and it derives from System.ComponentModel.TypeConverter. The TypeConverter base class is required for the designer, the IUserType for working with NHibernate. To be able to load the type converter into the designer, the NHibernate.dll assembly has to be present in the folder where the ...

Using Type Converters - NHibernate Support Documentation

The official NHibernate community site. Download NHibernate. Read blogs. Contribute to the NHibernate Wiki. Find reference documentation.

Home - NHibernate

NHibernate is a mature, open source object-relational mapper for the .NET framework. It is actively developed, fully featured and used in thousands of successful projects. The NHibernate community website - <https://nhibernate.info> - has a range of resources to help you get started, including howtos, blogs and reference documentation.

GitHub - nhibernate/nhibernate-core: NHibernate Object ...

HIBERNATE - Relational Persistence for Idiomatic Java 1 Hibernate Reference Documentation 3.6.10.Final by Gavin King, Christian Bauer, Max Rydahl Andersen, Emmanuel Bernard, Steve Ebersole, and Hardy Ferentschik and thanks to James Cobb (Graphic Design) and Cheyenne Weaver (Graphic Design)

Documentation - JBoss

It covers just about every aspect of NHibernate, and more importantly, it allows you to understand the design decisions and constraints that were used when building it. Next time you wonder about NHibernate Documentation, just head over there and check. For that matter, I strongly suggest that you will read the whole thing start-to-finish if you are doing anything with NHibernate.

NHibernate Documentation - Ayende @ Rahien

Use Hibernate and report any bugs or issues you find. See Issue Tracker for details. Try your hand at fixing some bugs or implementing enhancements. Again, see Issue Tracker. Engage with the community using mailing lists, forums, IRC, or other ways listed in the Community section. Help improve or translate this documentation.

Hibernate ORM 5.4.24.Final User Guide - JBoss

NHibernate is an open source object relational mapping technology for .Net Framework. It provides the framework required for mapping domain model (classes) to a traditional relational databases and generate queries. To read more about NHibernate <http://nhibernate.info/>

NHibernate - Introduction, configuration & CRUD with MVC ...

Hibernate is an Object/Relational Mapping solution for Java environments. ... Help improve or translate this documentation. Contact us on the developer mailing list if you have interest. Spread the word. Let the rest of your organization know about the benefits of Hibernate.

Hibernate Developer Guide - JBoss

To quote the NHibernate documentation : The <any> mapping element defines a polymorphic association to classes from multiple tables. This type of mapping always requires more than one column. The first column holds the type of the associated entity.

Fluent mapping | Fluent NHibernate Wiki | Fandom

.NET 4.0 with NHibernate 4.x.NET 3.5 with NHibernate 3 if you like it vintage; Create your first project. Further reading. Once you've followed the above, you can compare our auto mapping to our fluent interface to see which suits your application, read through our API documentation, or just see what's available for reading in our wiki ...