Log in / create account

Fluent NHibernate wiki

Using multiple or different schemas

From Fluent NHibernate

This is part of the FAQs

Sometimes you may need to map a table that is in a different schema than the rest of your tables, to do this you need to use the Schema method on the ClassMap of your entity.

```
public class PersonMap : ClassMap<Person>
{
  public PersonMap()
  {
    Schema("alternativeSchema");
  }
}
```

If you want to explicitly specify the schema for all the entities in your application, then you can use the database configuration to set that. There's also evidence (http://geekswithblogs.net/billy/archive/2006/03/08/71736.aspx) that explicitly setting the schema can yield performance increases for querying.

To set the schema for your entire application, use the DefaultSchema method on your favorite DatabaseConfiguration.

```
MsSqlServerConfiguration.MsSql2005
  .DefaultSchema("dbo");
```

Retrieved from "http://wiki.fluentnhibernate.org/Using_multiple_or_different_schemas"

Page Discussion View source History

Creative commons licensed. MediaWiki

<div style="text-align:center;">

Search

</div>