

Tapestry5HibernateGridDatasource1

```
package de.hsofttec.core5.datasource;

import java.util.Iterator;
import java.util.regex.Pattern;

import org.apache.commons.lang.StringUtils;
import org.apache.commons.logging.Log;
import org.apache.commons.logging.LogFactory;
import org.apache.tapestry.beaneditor.PropertyModel;
import org.apache.tapestry.grid.GridDataSource;
import org.apache.tapestry.ioc.internal.util.TapestryException;

import org.hibernate.QueryException;

import de.hsofttec.core5.dao.GenericDAO;


```



```
String convertedQueryString = "SELECT COUNT(*) ";

// Split input with the pattern
Pattern p = Pattern.compile("[\\s]+");
String[] result = p.split(tempQueryString);

for (String queryWord : result)
{
    //
    // ist queryWord ein Query-Fragment, was in einem Count-Query nicht auftauchen darf ?
    //
    // if (queryWord.equalsIgnoreCase("LEFT") ||
    //     queryWord.equalsIgnoreCase("JOIN") ||
    //     queryWord.equalsIgnoreCase("FETCH"))
    if (queryWord.equalsIgnoreCase("FETCH"))
        continue;

    if (queryWord.equalsIgnoreCase("ORDER"))
        break;

    convertedQueryString += queryWord + " ";
}

if (_logger.isInfoEnabled())
    _logger.info("source: " + originalQueryString + System.getProperty("line.separator") +
                "dest: " + convertedQueryString);

return convertedQueryString;
}
}
```