```java
import java.io.Serializable;

import java.sql.Connection;

import java.sql.SQLException;

import javax.naming.Context;

import javax.naming.NamingException;

import javax.servlet.ServletException;

import javax.sql.DataSource;


public class Conexion implements Serializable
{
  private DataSource dataSource;
  private static Context ctx;
  private static Conexion conn;


private Conexion()
  throws ServletException, NamingException
 {
  try
  {
    dataSource = null;


    dataSource = ((DataSource)ctx.lookup("jdbc/segweb"));


  }
  catch (Exception e) {
    System.out.println("ERROR: " + e.getMessage());
  }
 }
```

```java
public static synchronized Conexion getInstance()
{
  if (conn == null)
  {
    try
    {
      conn = new Conexion();
    }
    catch (Exception se) {
      System.out.println("Error al crear la conexion: " + se
        .getMessage());
    }
  }

  return conn;
}
```