

# Resin

- description : Resin
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## Eclipse

1. resin

[resin download](#)

Resin Pro 4.0.x OS

2.

## Jndi

jndi(Java Naming and Directory interface) // Was Server

```
<database>
  <jndi-name>jdbc/mysql</jndi-name>
  <driver type="com.mysql.jdbc.Driver">
    <url>jdbc:mysql://localhost:3306/database</url>
    <user>user</user>
    <password>password</password>
  </driver>
  <prepared-statement-cache-size>64</prepared-statement-cache-size>
  <max-connections>20</max-connections>
  <max-idle-time>30s</max-idle-time>
</database>

<database>
  <jndi-name>jdbc/oracle</jndi-name>
  <driver type="oracle.jdbc.pool.OracleConnectionPoolDataSource">
    <url>jdbc:oracle:thin:@127.0.0.1:1521:xe</url>
    <user>user</user>
    <password>password</password>
    <connectionProperties>
      <SetBigStringTryClob>true</SetBigStringTryClob>
    </connectionProperties>
  </driver>

  <prepared-statement-cache-size>64</prepared-statement-cache-size>
  <max-connections>20</max-connections>
```

```
<max-idle-time>30s</max-idle-time>
</database>

<database>
  <jndi-name>jdbc/mssql</jndi-name>
  <driver type="com.microsoft.sqlserver.jdbc.SQLServerDriver">
    <url>jdbc:sqlserver:// 127.0.0.1:1433;DatabaseName=database</url>
    <user>user</user>
    <password>password</password>
  </driver>
  <prepared-statement-cache-size>64</prepared-statement-cache-size>
  <max-connections>20</max-connections>
  <max-idle-time>30s</max-idle-time>
</database>

<database>
  <jndi-name>jdbc/db2</jndi-name>
  <driver type="com.ibm.db2.jcc.DB2Driver">
    <url>jdbc:db2://127.0.0.1:50000/database</url>
    <user>user</user>
    <password>password</password>
  </driver>
  <prepared-statement-cache-size>64</prepared-statement-cache-size>
  <max-connections>20</max-connections>
  <max-idle-time>30s</max-idle-time>
</database>
```

```
<%@ page contentType="text/html; charset=utf-8" %>
<%@ page import="javax.naming.*, java.sql.*, javax.sql.*" %>
<%
String jndi = "java:comp/env/jdbc/mysql";
InitialContext ctx = new InitialContext(); // 가
DataSource ds = (DataSource)ctx.lookup(jndi); //

Connection conn = null;
Statement stmt = null;
ResultSet rs = null;

try
{
  conn = ds.getConnection();
  stmt = conn.createStatement();
  rs = stmt.executeQuery("SELECT name, email, age FROM tb_user");
  while(rs.next())
  {
    out.println(rs.getString("name") + "<br>");
  }
}
```

```
}  
catch(Exception e)  
{  
    out.print(e);  
}  
finally //  
{  
    if(rs != null) rs.close(); rs = null;  
    if(stmt != null) stmt.close(); stmt = null;  
    if(conn != null) conn.close(); conn = null;  
}  
%>
```

## Tip

## Troubleshooting

## Ref

(Resin)

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