

MODEL CONEXÃO AO BANCO DE DADOS JDBC

C:\WINDOWS\system32\cmd.exe

```
C:\>start chrome
```

```
C:\>services.msc
```

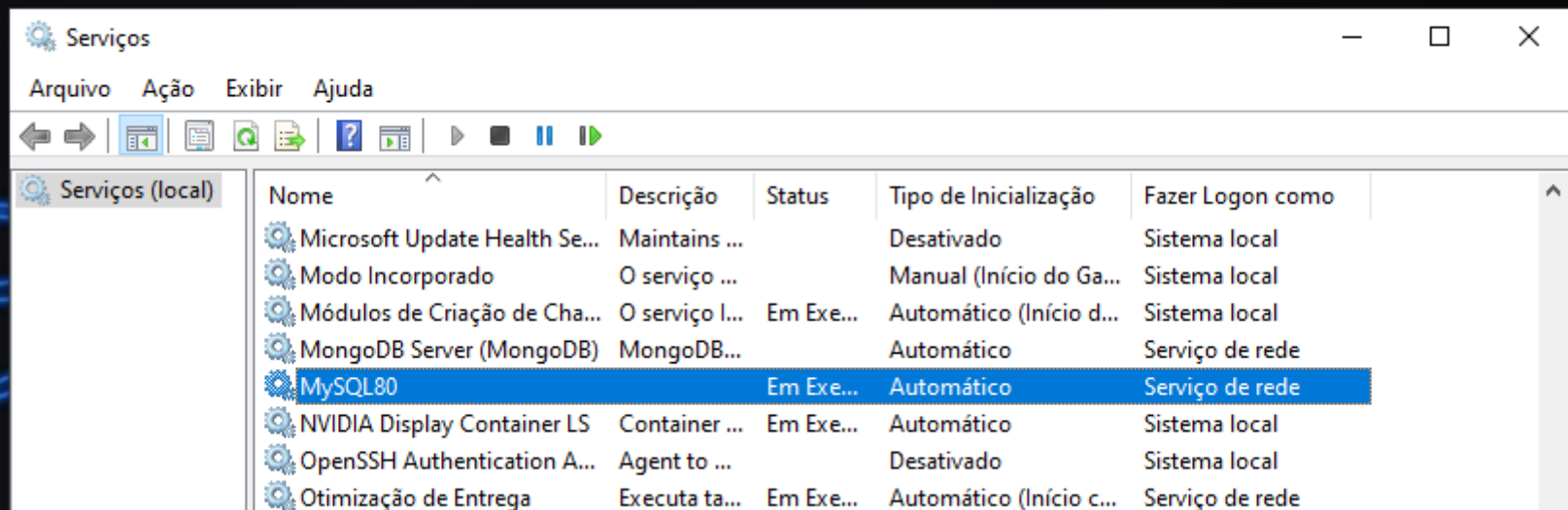
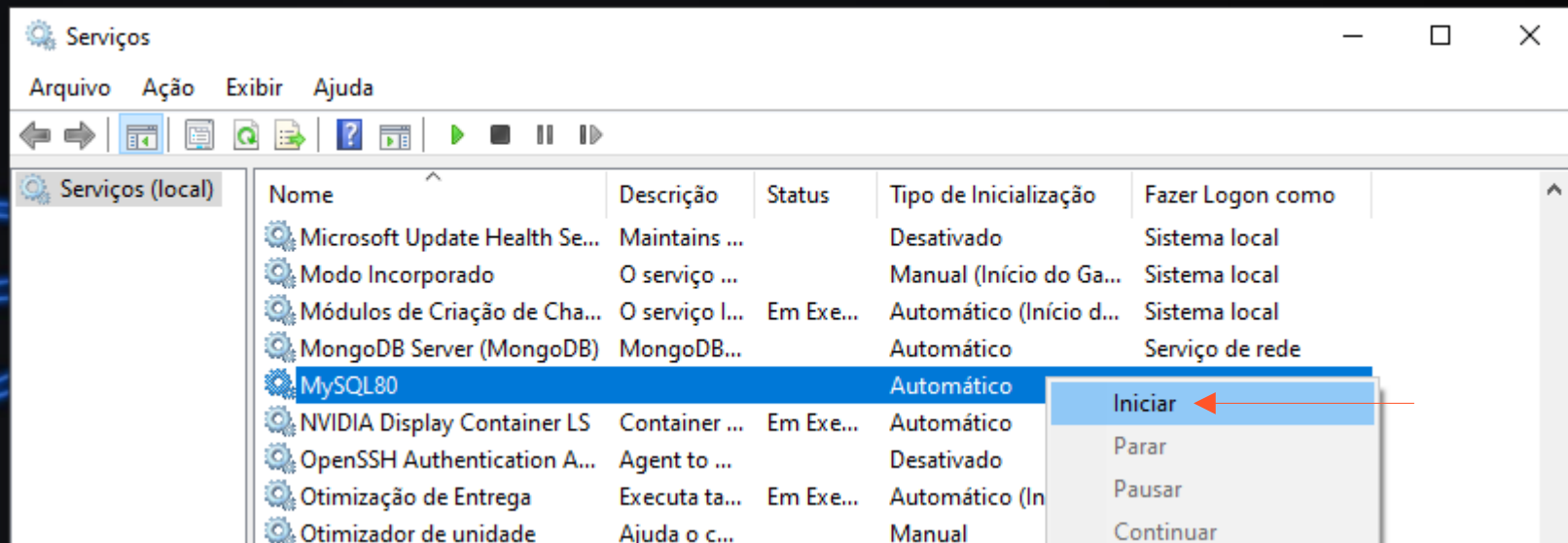
Serviços

Arquivo Ação Exibir Ajuda

Serviços (local)

Nome	Descrição	Status	Tipo de Inicialização	Fazer Logon como
Microsoft Update Health Se...	Maintains ...		Desativado	Sistema local
Modo Incorporado	O serviço ...		Manual (Início do Ga...	Sistema local
Módulos de Criação de Cha...	O serviço l...	Em Exe...	Automático (Início d...	Sistema local
MongoDB Server (MongoDB)	MongoDB...		Automático	Serviço de rede
MySQL80			Automático	Serviço de rede
NVIDIA Display Container LS	Container ...	Em Exe...	Automático	Sistema local
OpenSSH Authentication A...	Agent to ...		Desativado	Sistema local
Otimização de Entrega	Executa ta...	Em Exe...	Automático (Início c...	Serviço de rede
Otimizador de unidade	Ajuda o c...		Manual	Sistema local
Pastas de Trabalho	Esse serviç...		Manual	Serviço local
Plug and Play	Permite q...	Em Exe...	Manual	Sistema local
Política de Remoção de Car...	Permite c...		Manual	Sistema local
postgresql-x64-14 - Postgre...	Provides r...	Em Exe...	Automático	Serviço de rede
Preparação de Aplicativos	Prepara a...		Manual	Sistema local
PrintWorkflow_b7cb0	Fornecer s...	Em Exe...	Manual	Sistema local
Propagação de Certificado	Copia cert...		Manual (Início do Ga...	Sistema local
Proteção de Software	Permite o ...		Automático (Início c...	Serviço de rede
Protocolo de Autenticação ...	O serviço ...		Manual	Sistema local
Protocolo PNRP	Habilita a ...		Manual	Serviço local
Provedor de Cópia de Som...	Gerencia c...		Manual	Sistema local
Publicação de Recursos de ...	Publica es...		Manual (Início do Ga...	Serviço local
Quality Windows Audio Vid...	O Quality ...		Manual	Serviço local
Realtek Audio Service	For coope...	Em Exe...	Automático	Sistema local

Estendido Padrão





Welcome to MySQL Workbench

MySQL Workbench is the official graphical user interface (GUI) tool for MySQL. It allows you to design, create and browse your database schemas, work with database objects and insert data as well as design and run SQL queries to work with stored data. You can also migrate schemas and data from other database vendors to your MySQL database.

[Browse Documentation >](#)

[Read the Blog >](#)


[Discuss on the Forums >](#)

MySQL Connections



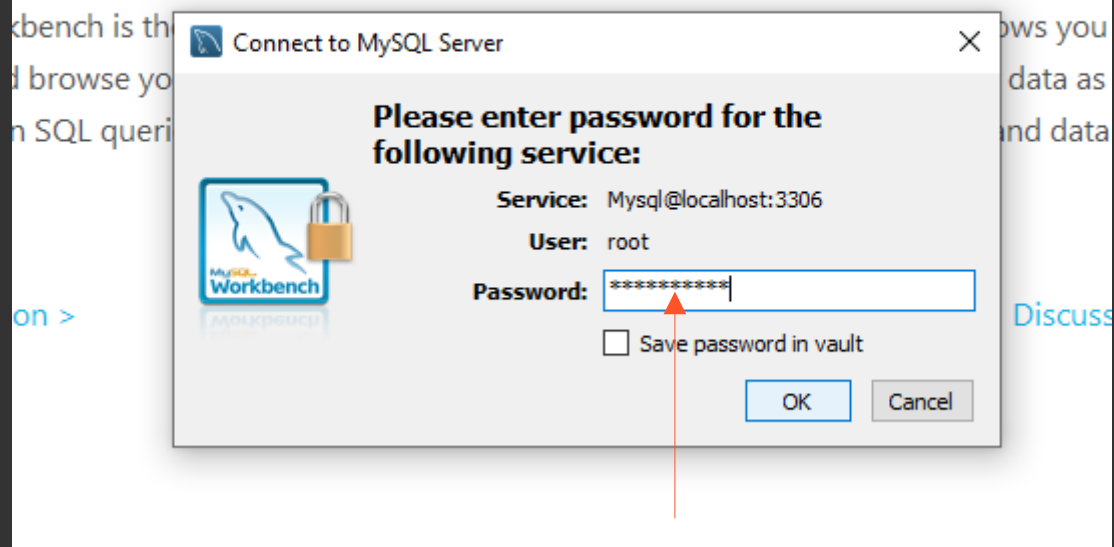
Local instance MySQL80

 root

 localhost:3306



ome to MySQL workb



Akilles101



SCHEMAS

Filter objects

- dbagenda
 - Tables
 - contatos
 - Views
 - Stored Procedures
 - Functions
- sakila
- sys
- world

Administration Schemas

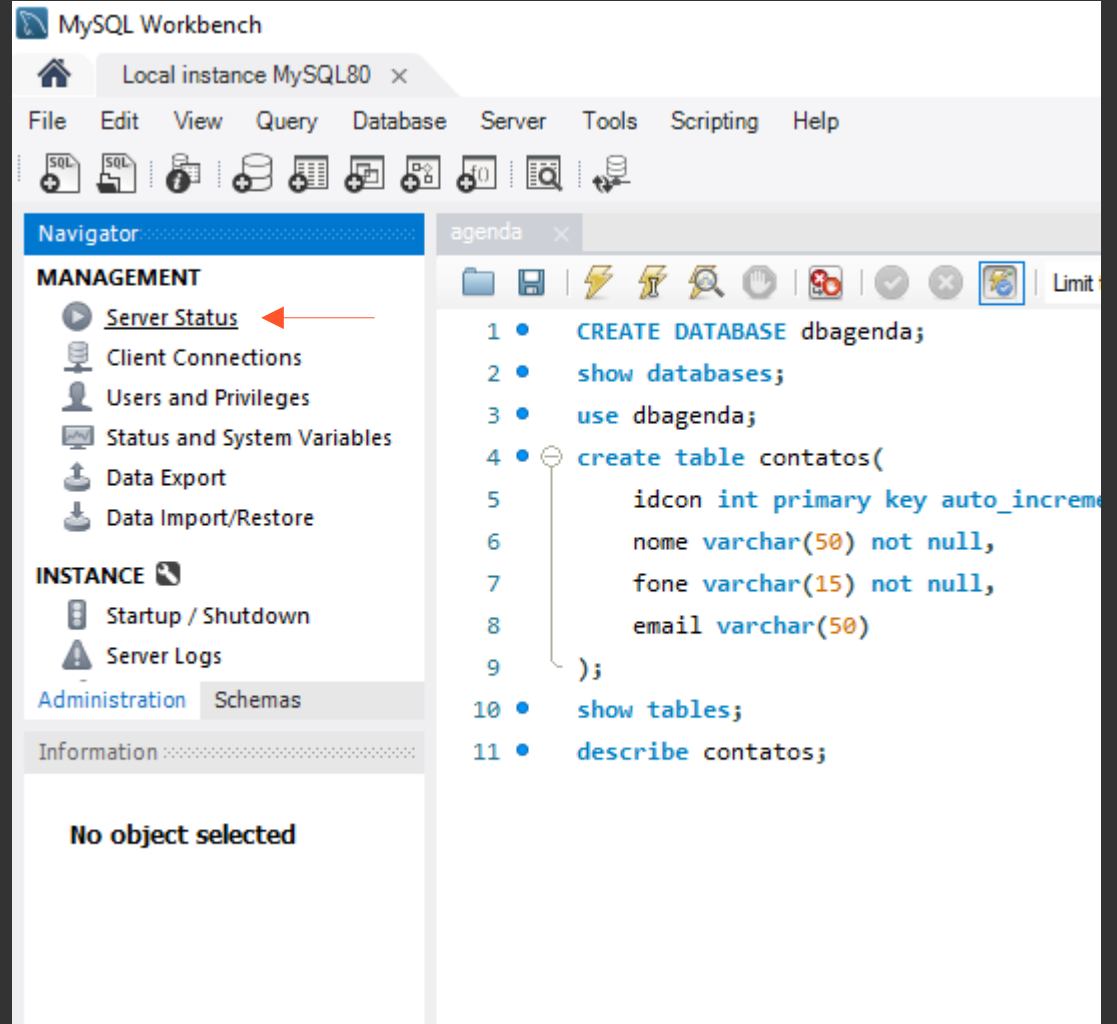
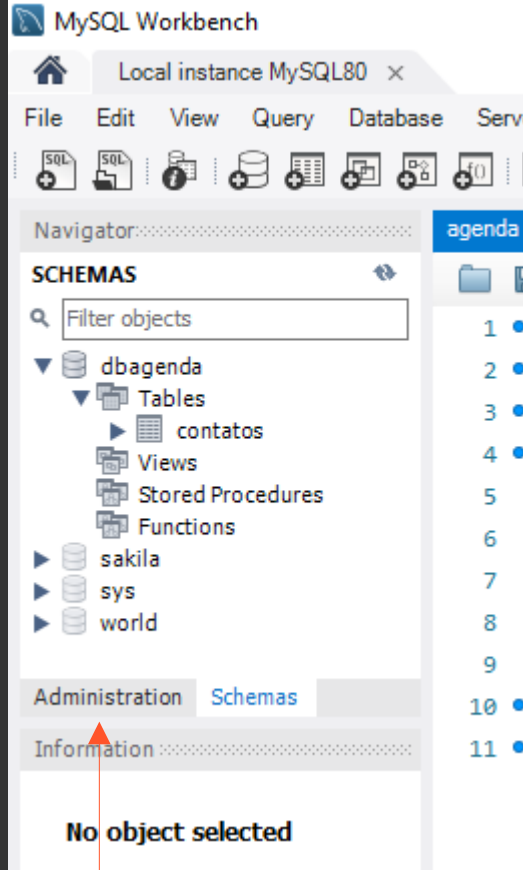
Information

No object selected



Limit to 1000 rows

```
1 • CREATE DATABASE dbagenda;
2 • show databases;
3 • use dbagenda;
4 • create table contatos(
5     idcon int primary key auto_increment,
6     nome varchar(50) not null,
7     fone varchar(15) not null,
8     email varchar(50)
9 );
10 • show tables;
11 • describe contatos;
```

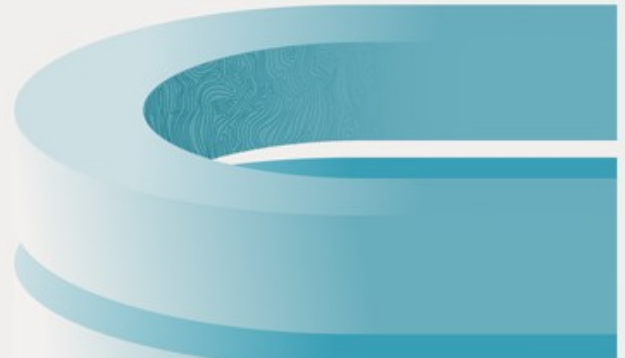




The world's most popular open source database

MYSQL.COM DOWNLOADS DOCUMENTATION DEVELOPER ZONE

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inglês português

☒ Sempre traduzir do inglês



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Business Insights com Oracle

MySQL HeatWave - In-Memory

Query Accelerator com Machine

Learning integrado

quinta-feira, 14 de julho de 2022

Oracle MySQL para Iniciantes

quinta-feira, 21 de julho de 2022

Benefícios de usar o Oracle MySQL

HeatWave para SaaS

quinta-feira, 28 de julho de 2022

de avaliação »

MySQL Cluster CGE

O MySQL Cluster é um banco de dados transacional de código aberto em tempo real em condições de alta taxa de transferência.

- Conjunto MySQL
- Gerenciador de Cluster MySQL
- Além disso, tudo no MySQL Enterprise Edition

Saiba mais »

Download do cliente » (Selecione a guia Patches e atualizações, Pesquisa de

Download de avaliação »

[Downloads da Comunidade MySQL \(GPL\) »](#)





Ⓣ Downloads da comunidade MySQL

- Repositório MySQL Yum
- Repositório MySQL APT
- Repositório MySQL SUSE
- Servidor de comunidade MySQL
- Conjunto MySQL
- Roteador MySQL
- Shell MySQL
- Operador MySQL
- MySQL Workbench
- Instalador do MySQL para Windows
- MySQL para Visual Studio
- API C (libmysqlclient)
- Conector/C++
- Conector/J ←
- Conector/NET
- Conector/Node.js
- Conector/ODBC
- Conector/Python
- Driver nativo MySQL para PHP
- Ferramenta de referência do MySQL
- Tabelas de descrição de fuso horário
- Baixar arquivos

Versões de disponibilidade geral (GA)

Arquivos



Conector/J 8.0.29

Selecione o sistema operacional:

Microsoft Windows

Download recomendado do Windows:

MySQL Installer
for Windows

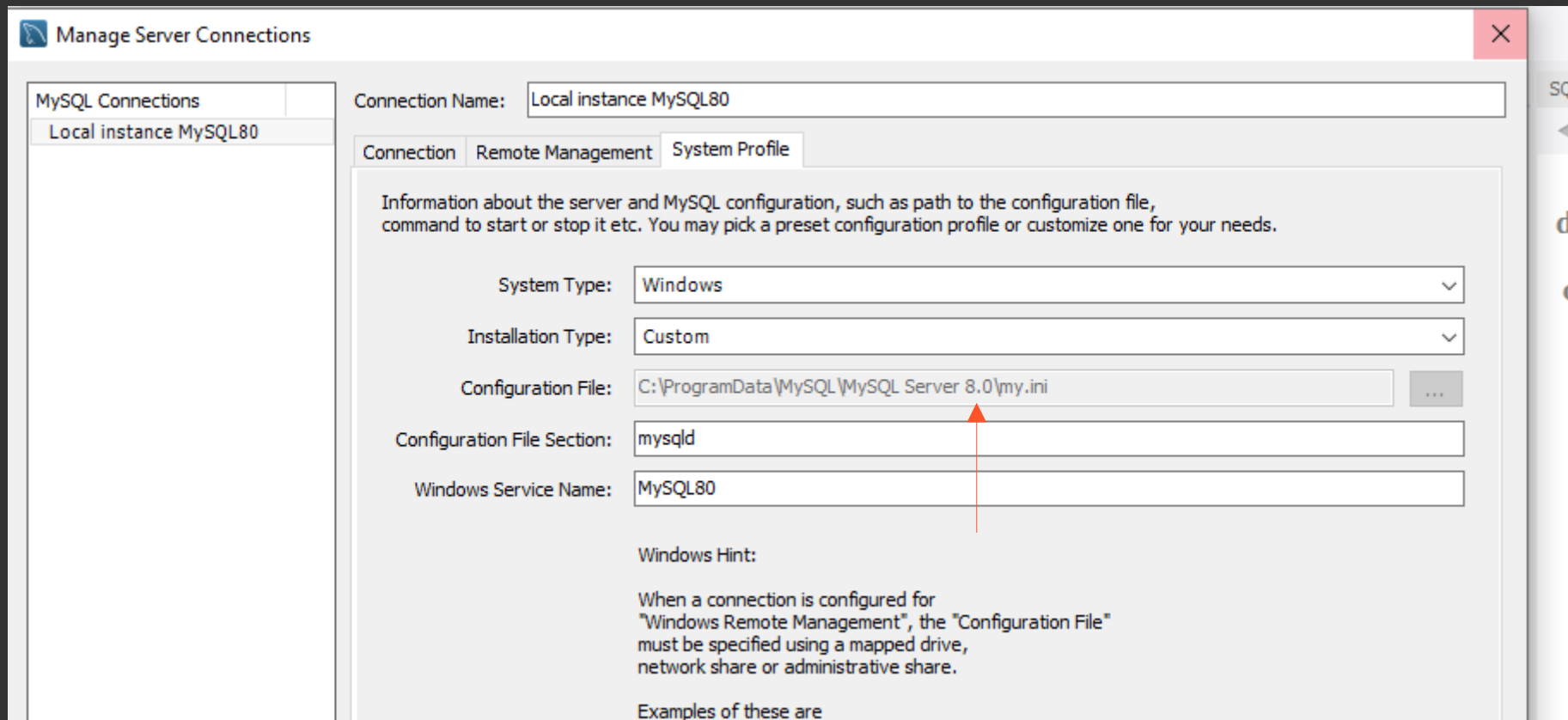
All MySQL Products. For All Windows Platforms.
In One Package.

Starting with MySQL 5.6 the MySQL Installer package replaces the standalone MSI packages.

Windows (x86, 32 & 64-bit), MySQL Installer MSI

Go to Download Page >

Procure a versão do seu
banco de dados
8.0



Ache a versão do seu banco de dados 8.0



Manage Server Connections

MySQL Connections

Local instance MySQL80

Connection Name: Local instance MySQL80

Connection

Remote Management

System Profile

Connection Method:

Standard (TCP/IP)

Method to use to connect to the RDBMS

Parameters

SSL

Advanced

☐ Use compression protocol

Select this option for WAN connections.

☐ Use ANSI quotes to quote identifiers

If enabled this option overwrites the serverside settings.

☐ Enable Cleartext Authentication Plugin

Send user password in cleartext. Required for some authentication methods.

Timeout:

60

Maximum time to wait before a connection is aborted.

SQL_MODE:

Override the default SQL_MODE used by the server.

Others:

```
DbSqlEditor:LastDefaultSchema=crud  
OPT_READ_TIMEOUT=300  
lastConnected=1657219428  
serverVersion=8.0.25
```

Other options for Connector/C++ as option=value pairs, one per line.

New

Delete

Duplicate

Move Up

Move Down

Test Connection

Close

Essa é a
versão



Arquivos de produtos MySQL

MySQL Connector/J (versões arquivadas)



Por favor, note que estas são versões antigas. Novos lançamentos terão correções de bugs e recursos recentes!

Para baixar a versão mais recente do MySQL Connector/J, visite [MySQL Downloads](#).

Versão do produto:

8.0.28



Sistema

operacional:

software de código aberto

8.0.28

8.0.27

8.0.26

8.0.25

8.0.24

8.0.23

8.0.22

8.0.21

8.0.20

8.0.19

8.0.18

8.0.17

8.0.16

8.0.15

8.0.14

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Arquivos de produtos MySQL

MySQL Connector/J (versões arquivadas)



Por favor, note que estas são versões antigas. Novos lançamentos terão correções de bugs e recursos recentes!

Para baixar a versão mais recente do MySQL Connector/J, visite [MySQL Downloads](#).

Versão do produto: 8.0.25

Sistema operacional:
Selecione Sistema Operacional...
Ubuntu Linux
Debian Linux
SUSE Linux Enterprise Server
Red Hat Enterprise Linux/Oracle Linux
Fedora
Plataforma independente
Código fonte



Por favor, note que estas são versões antigas. Novos lançamentos terão correções de bugs e recursos recentes!

Para baixar a versão mais recente do MySQL Connector/J, visite [MySQL Downloads](#).

Versão do produto: 8.0.25

Sistema Plataforma independente

operacional:

Independente de plataforma (independente de arquitetura), arquivo TAR compactado

(mysql-connector-java-8.0.25.tar.gz)

27 de abril de 2021

3,9 milhões

[Download](#)

MD5: 3ad3790794c0cfabdeaf0ab71b440f98 | [Assinatura](#)

Independente de plataforma (independente de arquitetura), arquivo ZIP

(mysql-connector-java-8.0.25.zip)

27 de abril de 2021

4,6 milhões

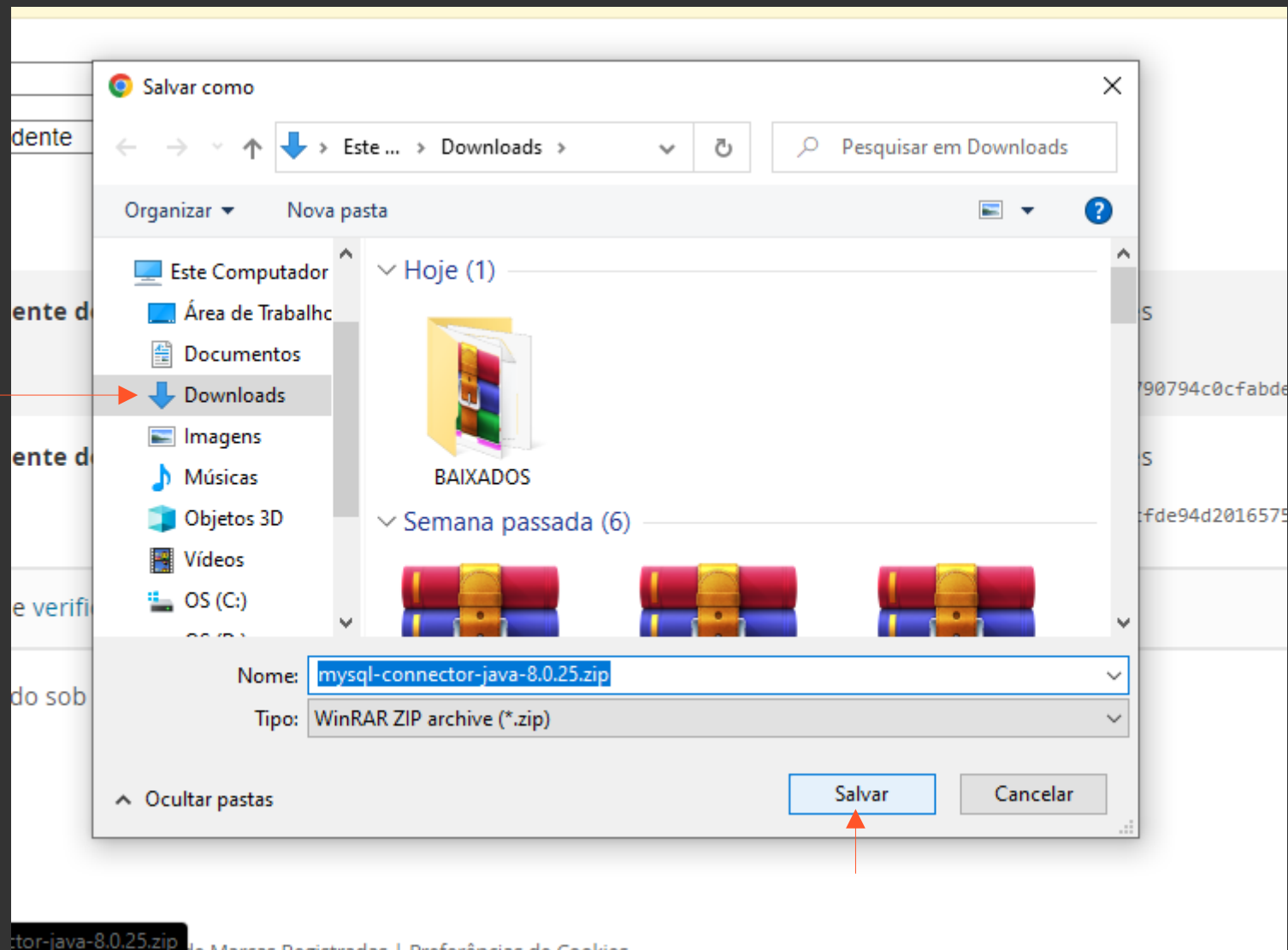
[Download](#)

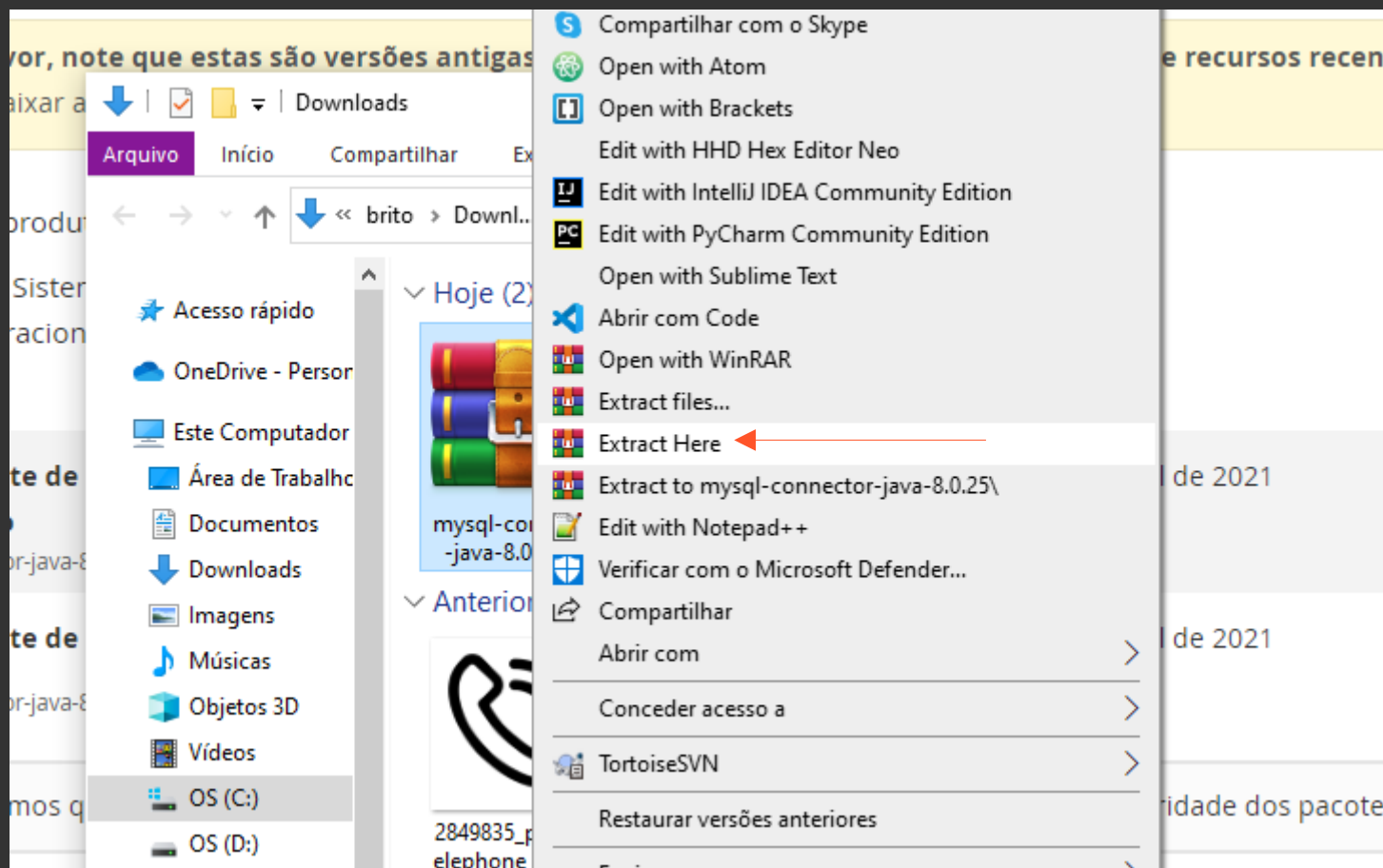
MD5: 7ca7cfde94d20165756314bac5366f9f | [Assinatura](#)



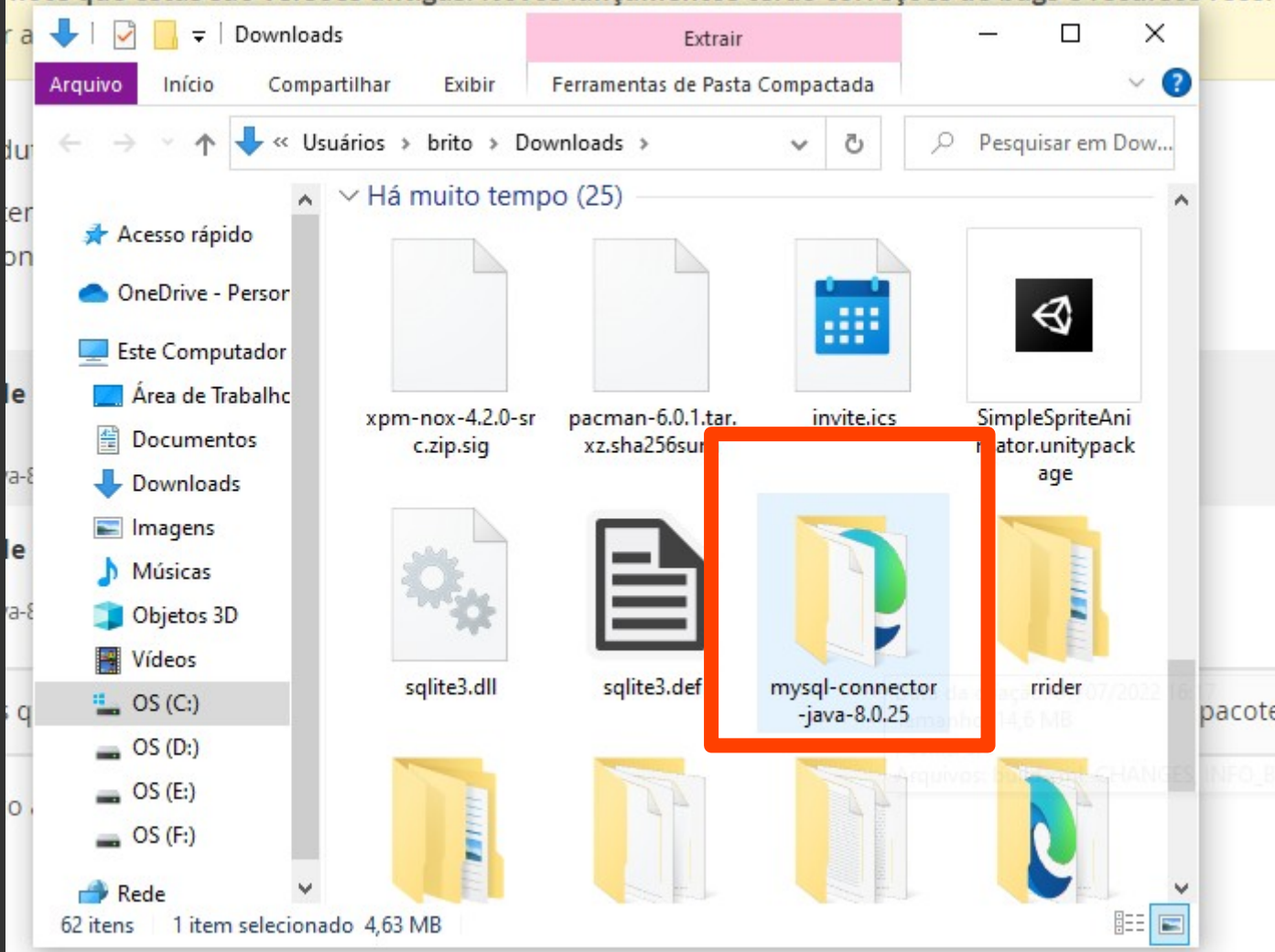
Sugerimos que você use as somas de verificação MD5 e assinaturas GnuPG para verificar a integridade dos pacotes baixados.

software de código aberto MySQL é fornecido sob a [licença GPL](#).

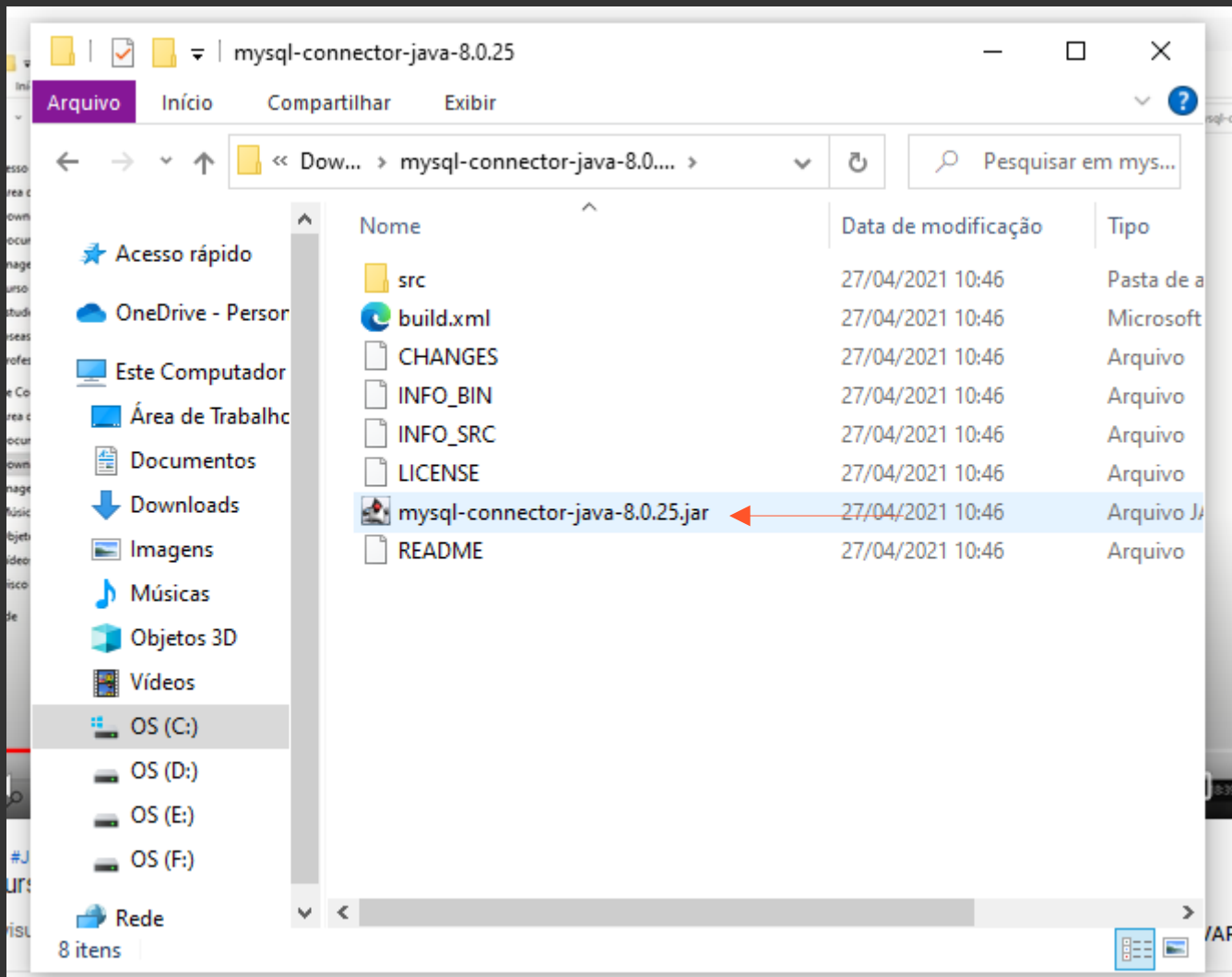




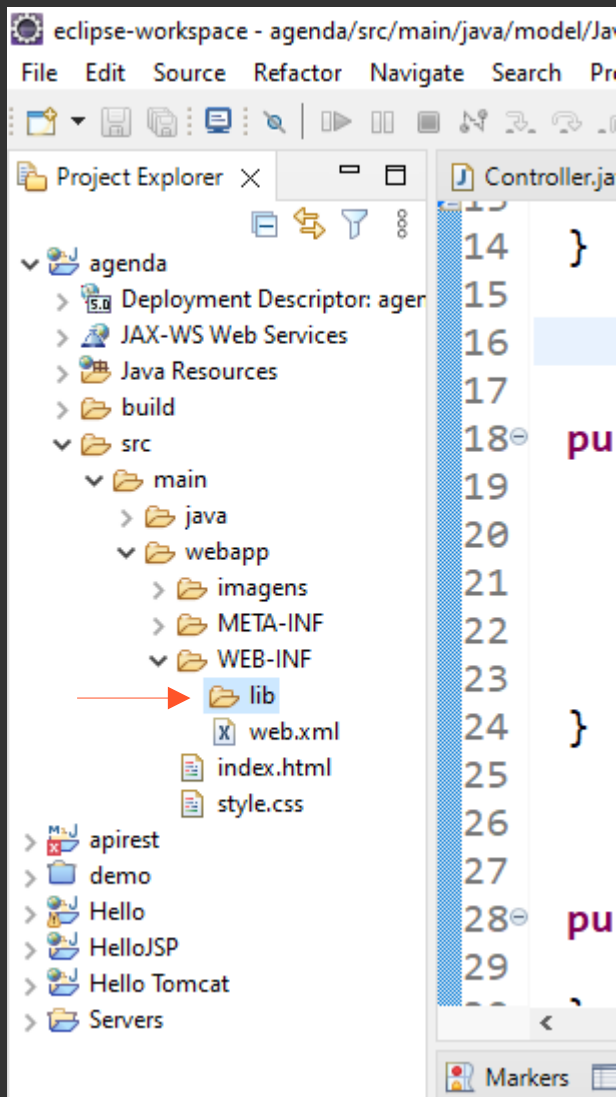
note que estas são versões antigas. Novos lançamentos terão correções de bugs e recursos recen



Devemos
copiar
esse
driver
Para o
eclipse

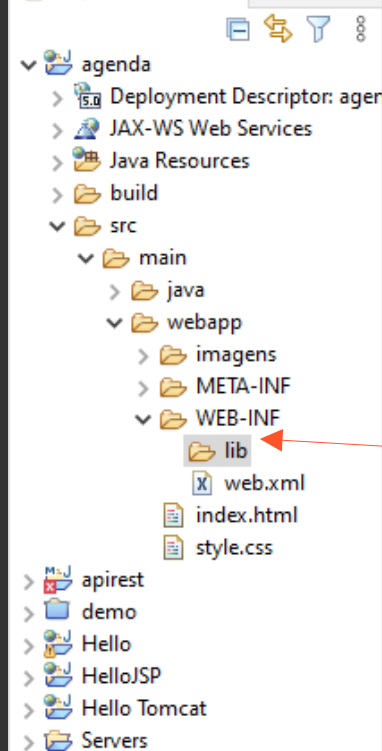


Dentro dessa
pasta que
devemos copiar
o driver do
banco de
dados





Project Explorer



Controller.java

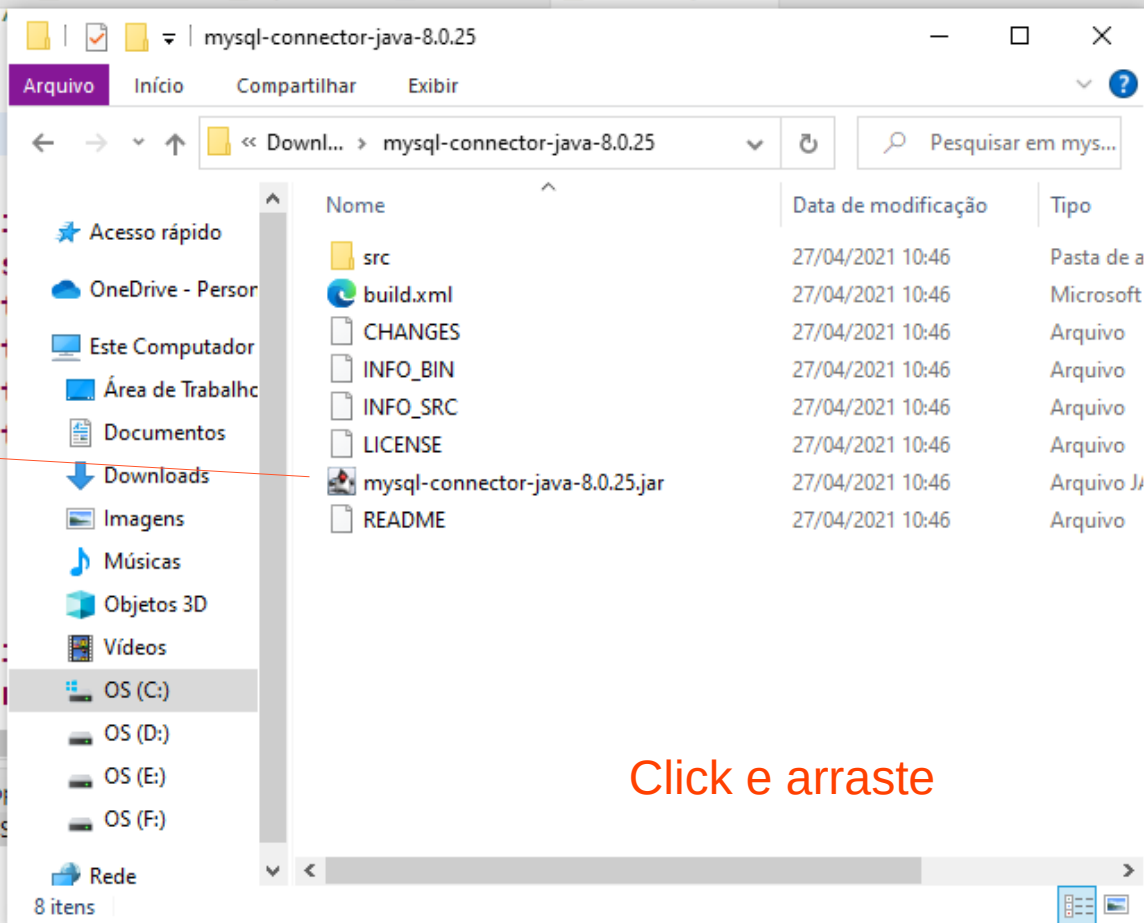
index.html

style.css

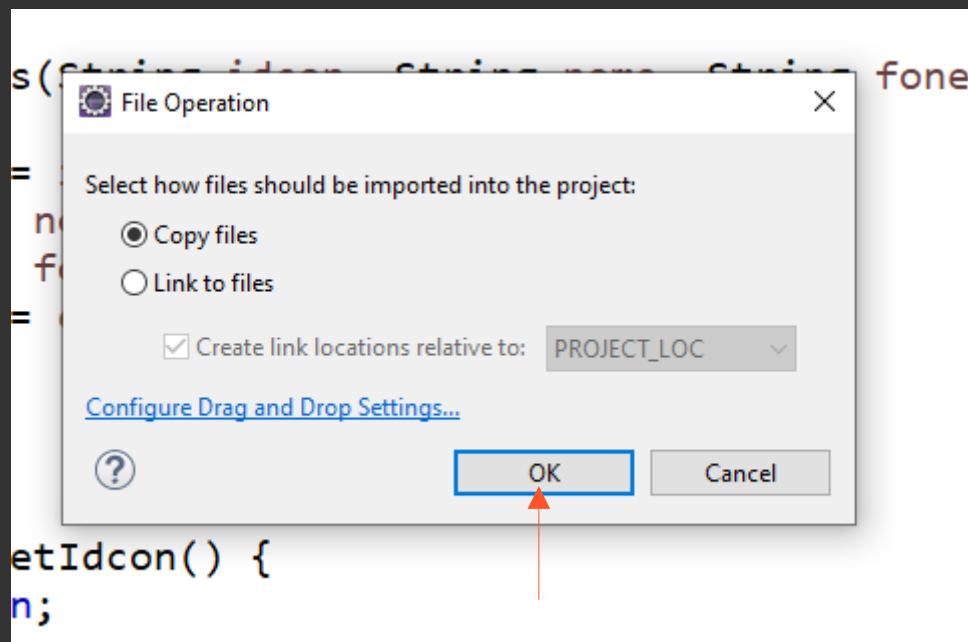
web.xml

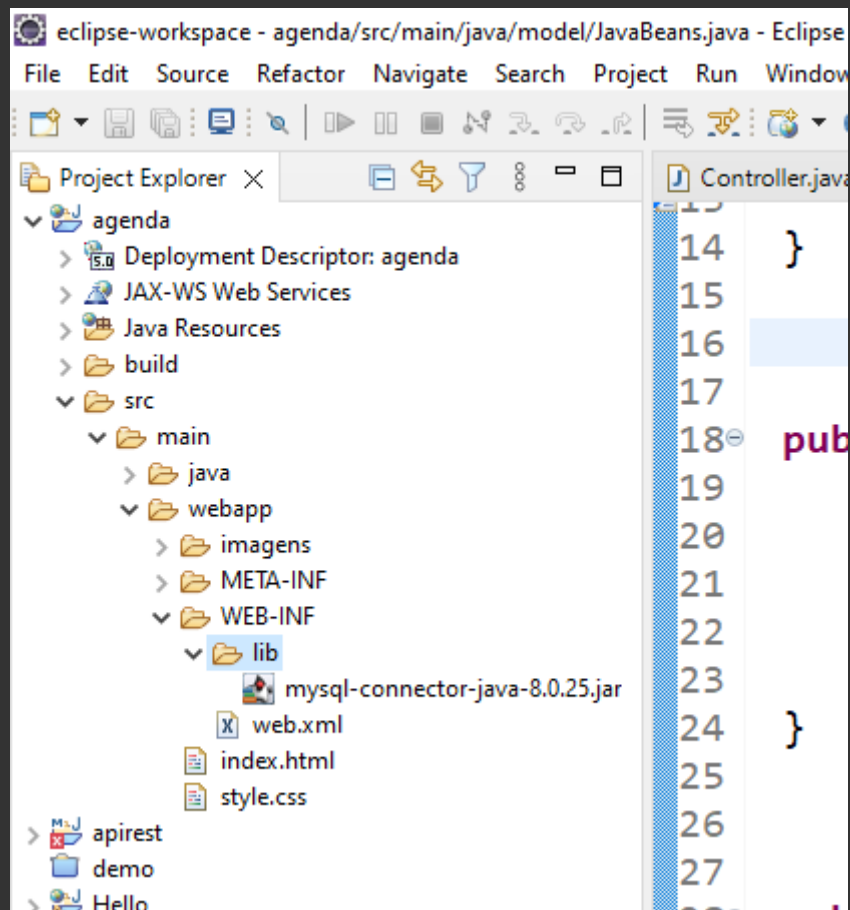
JavaBeans.java

```
14 }
15
16
17
18 publ
19
20
21
22
23
24 }
25
26
27
28 publ
29
```



Click e arraste






```
1 package model;  
2  
3 public class DAO {  
4  
5 }  
6
```

eclipse-workspace - agenda/src/main/java/model/DAO.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help

Project Explorer

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 - WEB-INF
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 - mysql-con
 - web.xml
 - index.html
 - style.css

Controller.java index.html style.css web.xml JavaBeans.java *DAO.java

```
1 package model;
2
3 public class DAO {
4     // modulo de conexão
5     // parametros de conexão
6     private String driver = "com.mysql.cj.jdbc.Driver";
7     private String url = "jdbc:mysql://127.0.0.1:3306/dbagenda?useTimezc
8     // metodo de conexão
9
10 }
11
```

Markers Properties Servers Data Source Explorer Snippets Console

Tomcat v10.0 Server at localhost [Stopped]

5



6

```
'com.mysql.cj.jdbc.Driver';
```



7

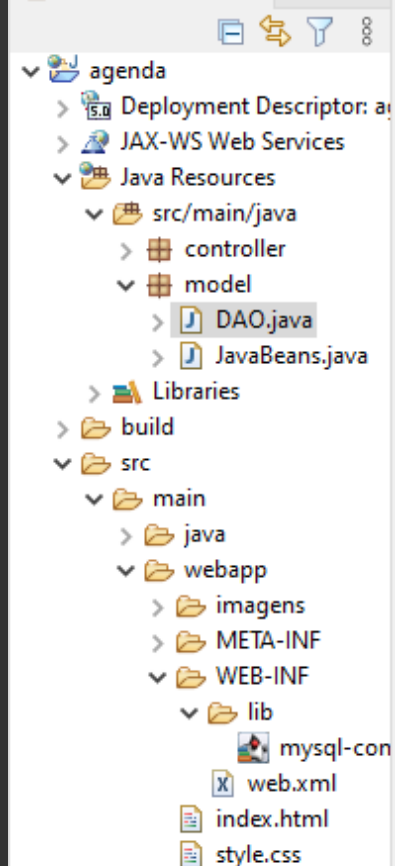
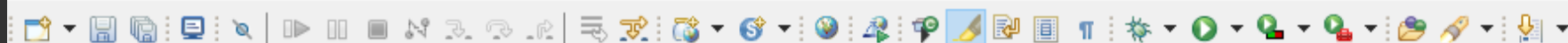
```
'jdbc:mysql://127.0.0.1:3306/dbagenda?useTimezone=true&serverTimezone=UTC';
```

8

9

10

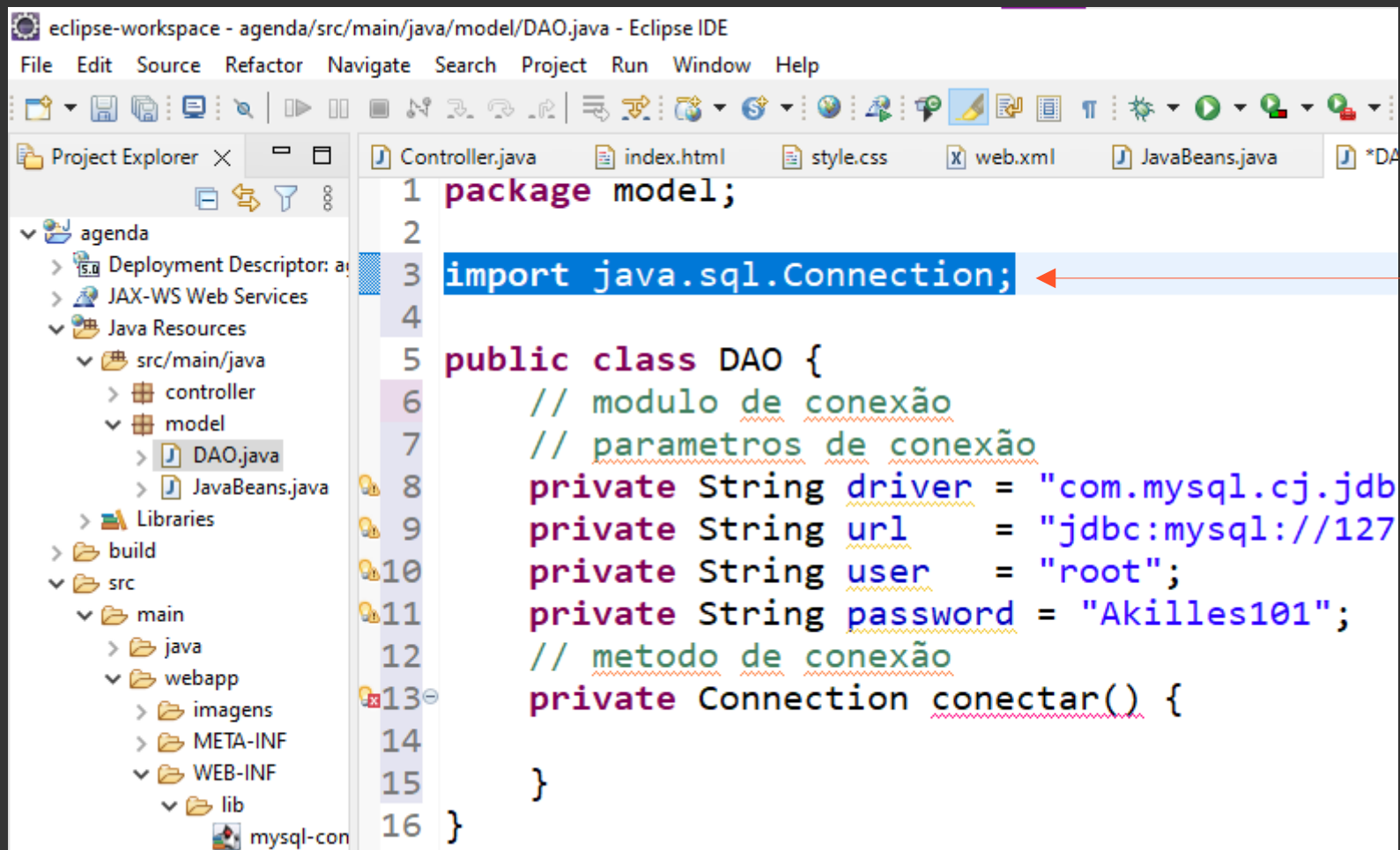
va



```
1 package model;
2
3 public class DAO {
4     // modulo de conexão
5     // parametros de conexão
6     private String driver = "com.mysql.cj.jdbc.Driver";
7     private String url     = "jdbc:mysql://127.0.0.1:3306/";
8     private String user    = "root";
9     private String password = "Akilles101";
10    // metodo de conexão
11    private Connection conectar() {
12
13    }
14 }
15
```

Por usar o modificador private
somente a classe dao vai
conseguir conectar com o bd

Tecla ctrl + shift + o para importar a classe



```
eclipse-workspace - agenda/src/main/java/model/DAO.java - Eclipse IDE
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Project Explorer
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        WEB-INF
          lib
            mysql-con

Controller.java index.html style.css web.xml JavaBeans.java *DA

1 package model;
2
3 import java.sql.Connection;
4
5 public class DAO {
6     // modulo de conexão
7     // parametros de conexão
8     private String driver = "com.mysql.cj.jdbc
9     private String url    = "jdbc:mysql://127
10    private String user   = "root";
11    private String password = "Akilles101";
12    // metodo de conexão
13    private Connection conectar() {
14
15    }
16 }
```



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 - apirest
 - demo
 - Hello
 - HelloJSP

Controller.java

index.html

style.css

web.xml

JavaBeans.java

*DAO.java

```
6 // modulo de conexão
7 // parametros de conexão
8 private String driver = "com.mysql.cj.jdbc.Driver";
9 private String url = "jdbc:mysql://127.0.0.1:3306/dba";
10 private String user = "root";
11 private String password = "Akillles101";
12 // metodo de conexão
13 private Connection conectar() {
14     Connection con = null;
15     try {
16
17     } catch (Exception e) {
18         // TODO: handle exception
19     }
20 }
21 }
22
```

Markers Properties Servers Data Source Explorer Snippets Console

> Tomcat v10.0 Server at localhost [Stopped]



Project Explorer

agenda

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- apiREST
- demo
- Hello
- HelloJSP

Controller.java

index.html

style.css

web.xml

JavaBeans.java

*DAO.java

```
7 // modulo de conexão
8 // parametros de conexão
9 private String driver = "com.mysql.cj.jdbc.Driver";
10 private String url = "jdbc:mysql://127.0.0.1:3306/dbagenda?useSSL=false";
11 private String user = "root";
12 private String password = "Akilles101";
13 // metodo de conexão
14 private Connection conectar() {
15     Connection con = null;
16     try {
17         Class.forName(driver);
18         con = DriverManager.getConnection(url, user, password);
19         return con;
20     } catch (Exception e) {
21         // TODO: handle exception
22     }
23 }
```

Markers

Properties

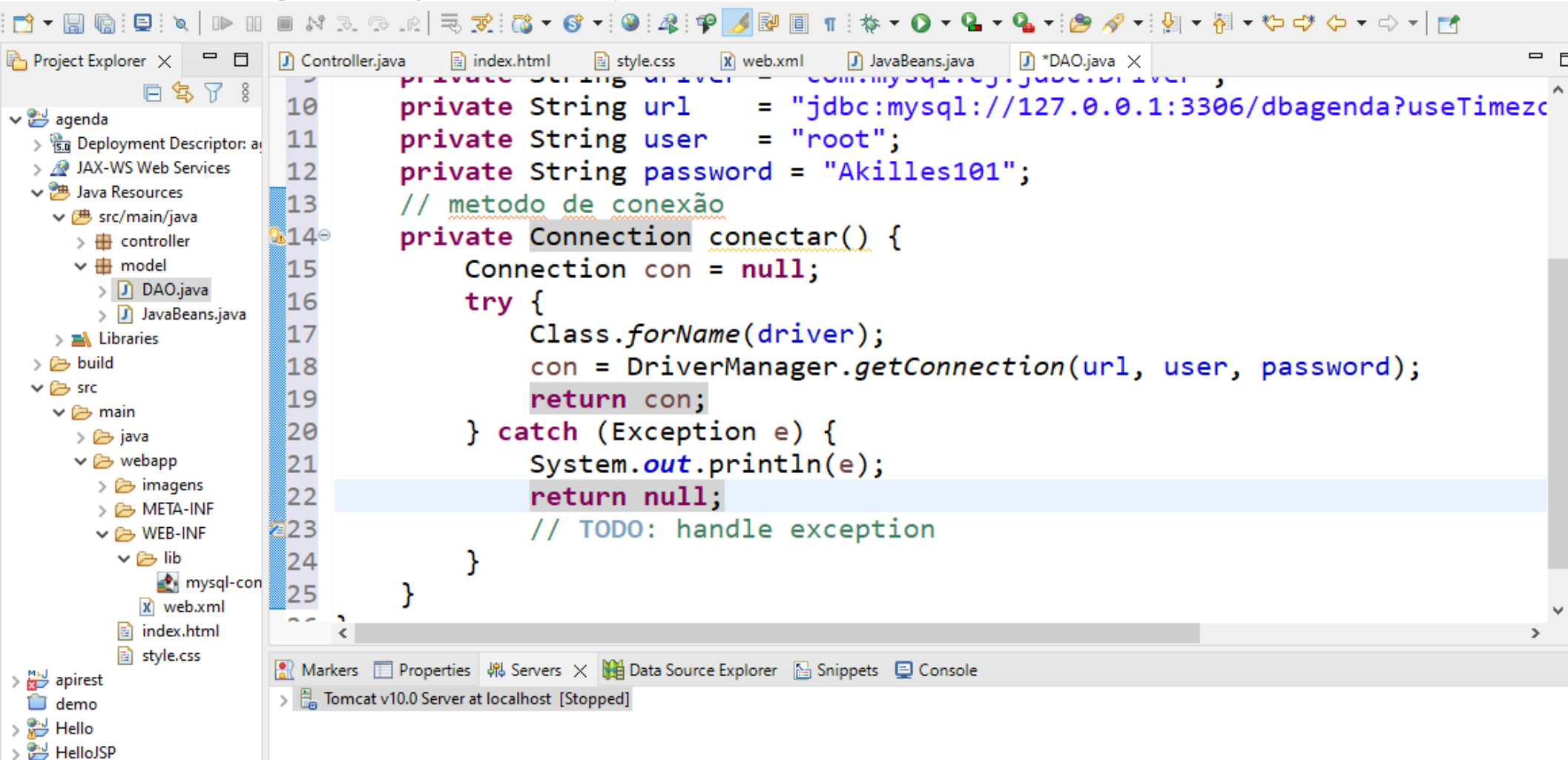
Servers

Data Source Explorer

Snippets

Console

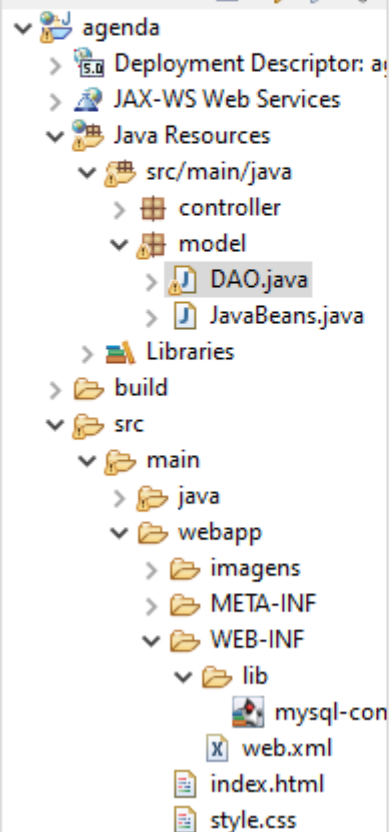
> Tomcat v10.0 Server at localhost [Stopped]



The screenshot shows the Eclipse IDE interface. The Project Explorer on the left displays the project structure: agenda > Deployment Descriptor: a... > JAX-WS Web Services > Java Resources > src/main/java > controller > model > DAO.java. The main editor shows the DAO.java file with the following code:

```
10 private String driver = "com.mysql.jdbc.Driver";
11 private String url = "jdbc:mysql://127.0.0.1:3306/dbagenda?useTimezc";
12 private String user = "root";
13 private String password = "Akilles101";
14 // metodo de conexão
15 private Connection conectar() {
16     Connection con = null;
17     try {
18         Class.forName(driver);
19         con = DriverManager.getConnection(url, user, password);
20         return con;
21     } catch (Exception e) {
22         System.out.println(e);
23         return null;
24     }
25 }
```

The bottom of the IDE shows the Markers, Properties, Servers, Data Source Explorer, Snippets, and Console tabs. The Servers tab is active, showing Tomcat v10.0 Server at localhost [Stopped].



```
20         } catch (Exception e) {
21             System.out.println(e);
22             return null;
23             // TODO: handle exception
24         }
25     }
26     // teste de conexão
27     public void testeConexao() {
28         try {
29
30         } catch (Exception e) {
31             // TODO: handle exception
32         }
33     }
34
35 }
36
```

File Edit Source Refactor Navigate Search Project Run Window Help



Project Explorer

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 - style.css
 - apiREST
 - demo
 - Hello

Controller.java

index.html

style.css

web.xml

JavaBeans.java

DAO.java

```
20         } catch (Exception e) {
21             System.out.println(e);
22             return null;
23             // TODO: handle exception
24         }
25     }
26     // teste de conexão
27     public void testeConexao() {
28         try {
29             Connection con = conectar();
30             System.out.println(con);
31             con.close();
32         } catch (Exception e) {
33             // TODO: handle exception
34         }
35     }
36
```

Markers Properties Servers Data Source Explorer Snippets Console

Tomcat v10.0 Server at localhost [Stopped]

eclipse-workspace - agenda/src/main/java/model/DAO.java - Eclipse IDE

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Controller.java index.html style.css web.xml JavaBeans.java DAO.java

```
23 // TODO: handle exception
24 }
25 }
26 // teste de conexão
27 public void testeConexao() {
28     try {
29         Connection con = conectar();
30         System.out.println(con);
31         con.close();
32     } catch (Exception e) {
33         System.out.println(e);
34     } // TODO: handle exception
35 }
36 }
37 }
38 }
39 }
```

Salve tudo

Markers Properties Servers Data Source Explorer Snippets Console

Tomcat v10.0 Server at localhost [Stopped]

eclipse-workspace - agenda/src/main/java/model/DAO.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help

Project Explorer

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 - mysql-connector-jav

Controller.java index.html style.css web.xml JavaBeans.java DAO.java

```
23 // TODO: handle exception
24 }
25 }
26 // teste de conexão
27 public void testeConexao() {
28     try {
29         Connection con = conectar();
30         System.out.println(con);
31         con.close();
32     } catch (Exception e) {
33         System.out.println(e);
34         // TODO: handle exception
35     }
36 }
37 }
38 }
39 }
```

Selecione a camada controller

Markers Properties Servers Data Source Explorer Snippets Console

Tomcat v10.0 Server at localhost (Stopped)



Project Explorer

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 - WEB-INF
 - lib
 - mysql-connector-jar

web.xml
index.html
style.css

Controller.java | index.html | style.css | web.xml | JavaBeans.java | DAO.java

```
1 package controller;
2
3 import jakarta.servlet.ServletException;
4 import jakarta.servlet.annotation.WebServlet;
5 import jakarta.servlet.http.HttpServlet;
6 import jakarta.servlet.http.HttpServletRequest;
7 import jakarta.servlet.http.HttpServletResponse;
8 import java.io.IOException;
9
10 /**
11  * Servlet implementation class Controller
12  */
13 @WebServlet(urlPatterns = {"/controller", "/main"})
14 public class Controller extends HttpServlet {
15     private static final long serialVersionUID = 1L;
16
17     /**
```

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*Controller.java

index.html

style.css

web.xml

JavaBeans.java

DAO.java

```
1 package controller;
2
3 import jakarta.servlet.ServletException;
4 import jakarta.servlet.annotation.WebServlet;
5 import jakarta.servlet.http.HttpServlet;
6 import jakarta.servlet.http.HttpServletRequest;
7 import jakarta.servlet.http.HttpServletResponse;
8 import java.io.IOException;
9 import model.DAO;
10
11 /**
12  * Servlet implementation class Controller
13  */
14 @WebServlet(urlPatterns = {"/controller", "/main"})
15 public class Controller extends HttpServlet {
16     private static final long serialVersionUID = 1L;
17
```

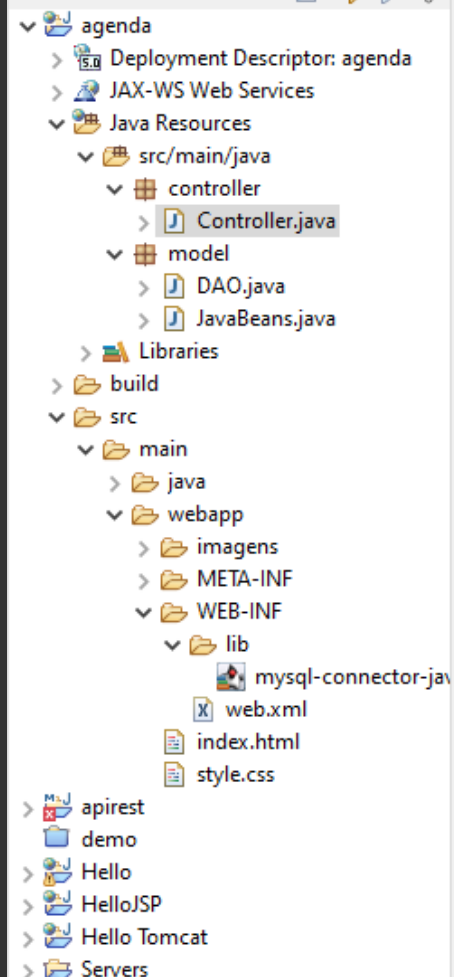
Importe a
classe DAO

Markers Properties Servers Data Source Explorer Snippets Console

Tomcat v10.0 Server at localhost [Stopped]



Project Explorer



Controller.java

index.html

style.css

web.xml

JavaBeans.java

DAO.java

```
8 import java.io.IOException;
9 import model.DAO;
10
11 /**
12  * Servlet implementation class Controller
13  */
14 @WebServlet(urlPatterns = {"/controller", "/main"})
15 public class Controller extends HttpServlet {
16     private static final long serialVersionUID = 1L;
17     //criando um objeto
18     DAO dao = new DAO();
19
20     /**
21      * @see HttpServlet#HttpServlet()
22      */
23     public Controller() {
24         super();
```

Markers Properties Servers Data Source Explorer Snippets Console

Tomcat v10.0 Server at localhost [Stopped]

Project Explorer

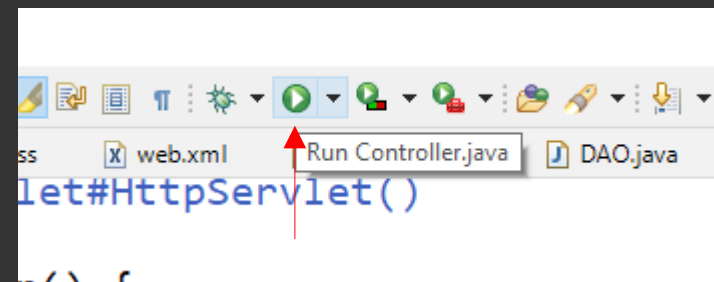
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 - lib
 - mysql-connector-jar
- apiREST
- demo
- Hello
- HelloJSP
- Hello Tomcat

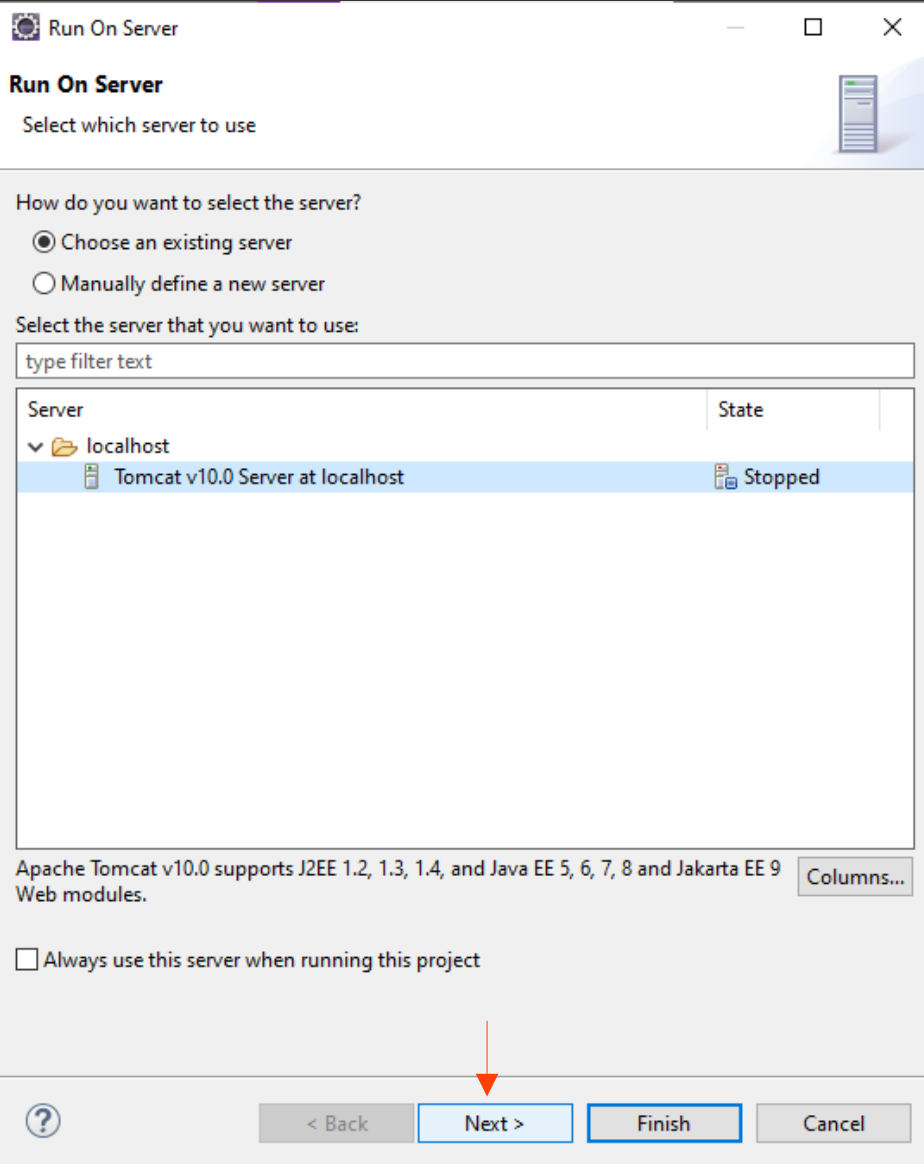
```
Controller.java × index.html style.css web.xml JavaBeans.java DAO.java
21 * @see HttpServlet#HttpServlet()
22 */
23 public Controller() {
24     super();
25     // TODO Auto-generated constructor stub
26 }
27
28 /**
29  * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse
30  */
31 protected void doGet(HttpServletRequest request, HttpServletResponse
32     // TODO Auto-generated method stub
33     response.getWriter().append("Served at: ").append(request.getCo
34     // teste de conexão
35     dao.testeConexao();
36 }
37
```

Markers Properties Servers Data Source Explorer Snippets Console


Tomcat v10.0 Server at localhost [Stopped]

Salve tudo e execute








Add and Remove

 agenda is required and cannot be removed from the server

Move resources to the right to configure them on the server

Available:

 Hello
 Hello Tomcat
 HelloJSP


Add >

< Remove

Add All >>

<< Remove All

Configured:

 agenda



< Back

Next >

Finish

Cancel



Agenda de contatos

Acessar



(260) YouTube



(260) Curso Java WEB (Java E



MySQL :: Baixar MySQL Connecto



localhost:8080/agenda/main



localhost:8080/agenda/main



c++



C++



C++



C



C++



VISUAL STUDIO



Domestika



ASSEMBLY



ss64



kernel.org



Linux kernel



Google Translate



Google Translate



Google Translate



Google Translate



Google Translate



Google Translate



Google Translate

inglês

português



Sempre traduzir do inglês

Google Translate

Servido em: /agenda



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 - apirest
 - demo
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 - HelloJSP
 - Hello Tomcat
 - Servers

Controller.java

```
21 * @see HttpServlet#HttpServlet()
22 */
23 public Controller() {
24     super();
25     // TODO Auto-generated constructor stub
26 }
27
28 /**
29 * @see HttpServlet#doGet(HttpServletRequest request, HttpServ
30 */
31 protected void doGet(HttpServletRequest request, HttpServletRequestRe
32     // TODO Auto-generated method stub
33     response.getWriter().append("Served at: ").append(request.
34     // teste de conexão
35     dao.testeConexao();
36 }
37
```

Markers Properties Servers Data Source Explorer Snippets Console

Tomcat v10.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-11.0.11\bin\javaw.exe (7 de jul. de 2022 17:13:08) [pid: 3848]

```
jul 07, 2022 5:13:19 PM org.apache.catalina.startup.Catalina start
INFO: Server startup in [5832] milliseconds
com.mysql.cj.jdbc.ConnectionImpl@9b60d56
com.mysql.cj.jdbc.ConnectionImpl@222888c5
```

```
Tomcat v10.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-11.0.11\bin\javaw.exe (7 de jul. de 2022)
jul 07, 2022 5:13:19 PM org.apache.catalina.startup
INFO: Server startup in [5032] milliseconds
com.mysql.cj.jdbc.ConnectionImpl@9b60d56
com.mysql.cj.jdbc.ConnectionImpl@222888c5
```

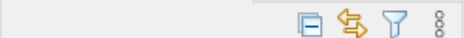
A string de conexão esta ai então esta tudo ok

eclipse-workspace - agenda/src/main/java/model/DAO.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help



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 > mysql-connector-jav
 > web.xml
 > index.html

Controller.java index.html style.css web.xml JavaBeans.java DAO.java

23 // TODO: handle exception

24 }

25 }

26 // teste de conexão

27 public void testeConexao() {

28 try {

29 Connection con = conectar();

30 System.out.println(con);

31 con.close();

32 } catch (Exception e) {

33 System.out.println(e);

34 // TODO: handle exception

35 }

36 }

37 }

38 }

39 }

Comente ou remova essa parte era só pra testar


```
gate Search Project Run Window Help
Controller.java x index.html style.css web.xml JavaBeans.java DAO.java
21 * @see HttpServlet#HttpServlet()
22 */
23 public Controller() {
24     super();
25     // TODO Auto-generated constructor stub
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27
28 /**
29  * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
30  */
31 protected void doGet(HttpServletRequest request, HttpServletResponse response) {
32     // TODO Auto-generated method stub
33     response.getWriter().append("Served at: ").append(request.getDate());
34     // teste de conexão
35     dao.testeConexao();
36 }
37
```

Remova
ou
comente
essa
parte
era só
pra teste

