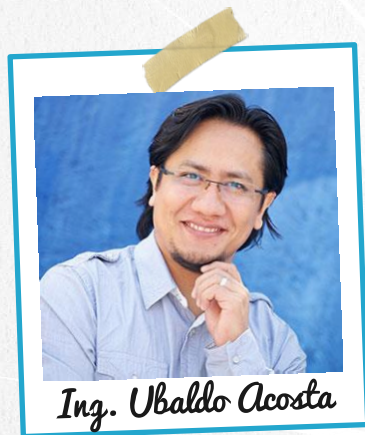


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# INSTALACIÓN GLASSFISH EN NETBEANS



Por el experto: Ing. Ubaldo Acosta



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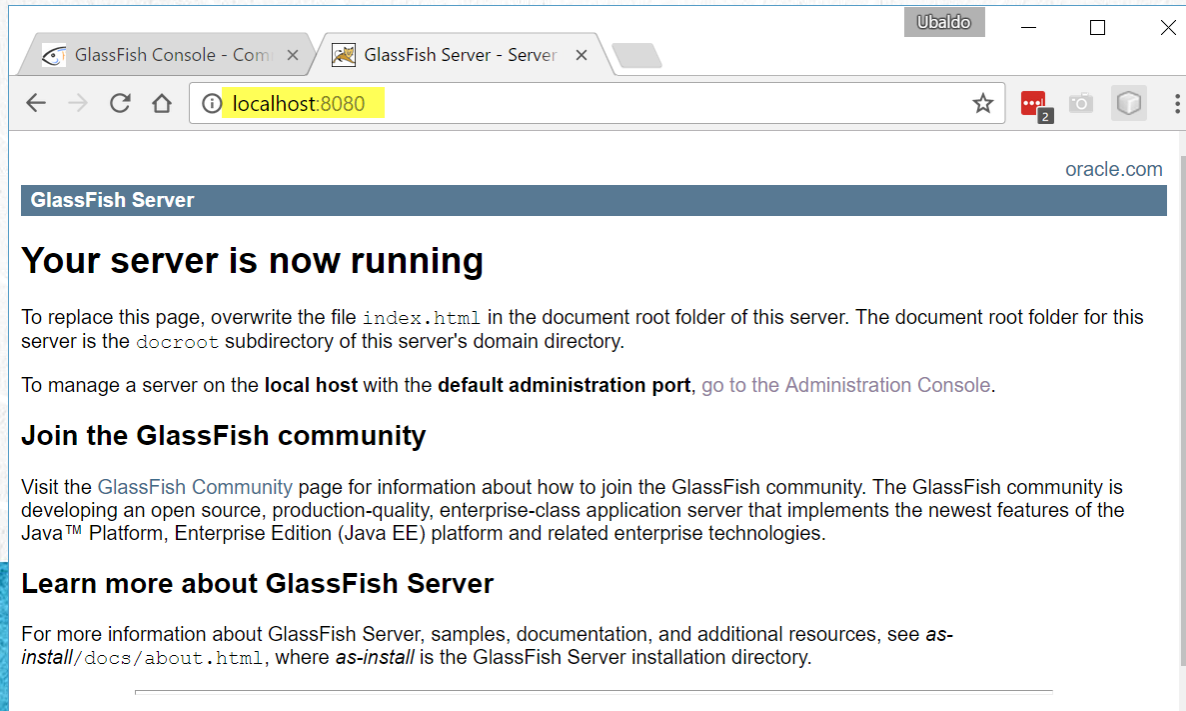


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# OBJETIVO DEL EJERCICIO

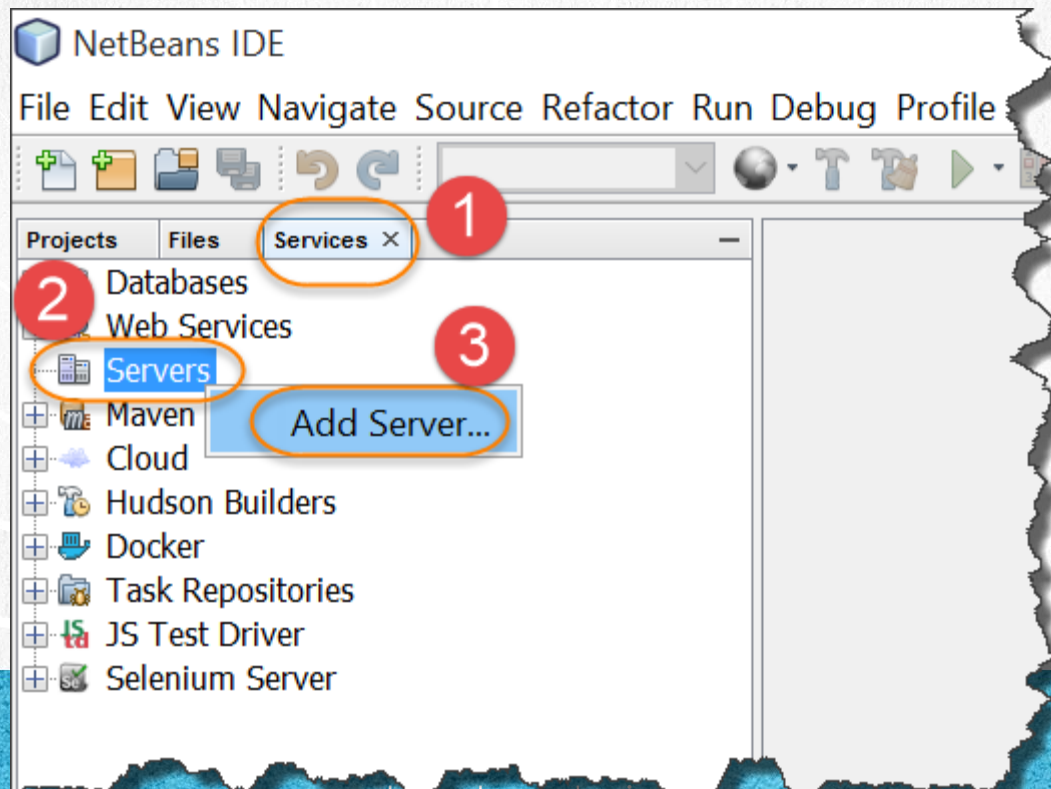
Instalar el servidor de Glassfish en Netbeans. Al finalizar deberemos observar:





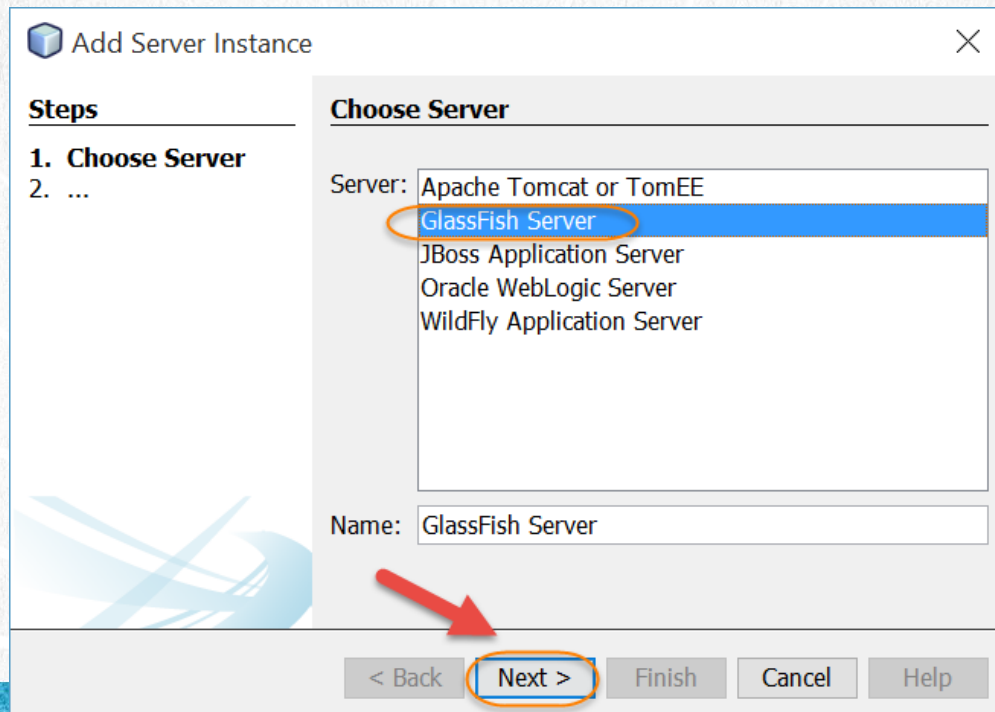
# PASO 1. AGREGAR GLASSFISH SERVER

Abrir netbeans y agregar el server de Glassfish como sigue:



# PASO 1. AGREGAR GLASSFISH SERVER

Abrir netbeans y agregar el server de Glassfish como sigue:



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# PASO 1. AGREGAR GLASSFISH SERVER

Proporcionamos la ruta donde se ha instalado glassfish, según se muestra:

**Add Server Instance**

**Steps**

1. Choose Server
- 2. Server Location**
3. Domain Name/Location

**Server Location**

Installation Location:

☒ Local Domain ☐ Remote Domain

☐ [I have read and accept the license agreement... \(click\)](#)

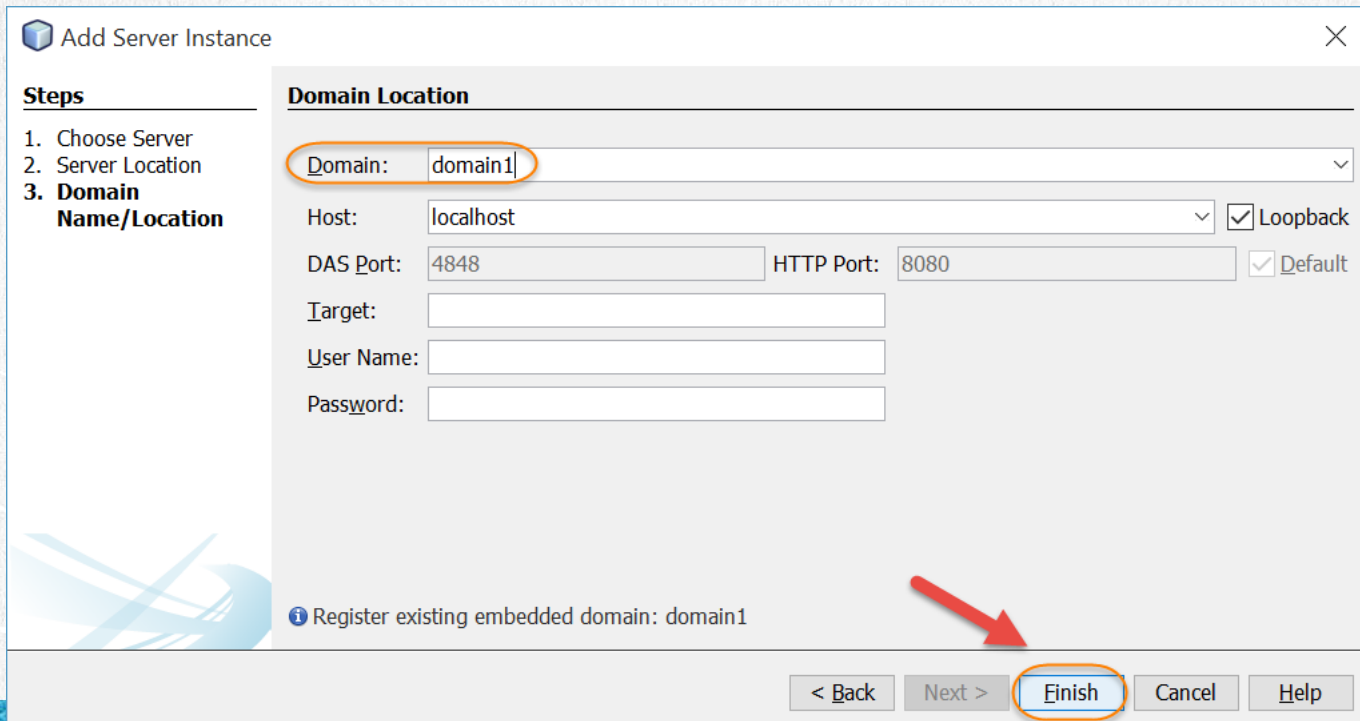
Detected a GlassFish Server 4.1 install. Click Next to register remote or custom local domains.

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# PASO 1. AGREGAR GLASSFISH SERVER

Proporcionamos la ruta donde se ha instalado glassfish, según se muestra:



**Add Server Instance**

**Steps**

1. Choose Server
2. Server Location
3. **Domain Name/Location**

**Domain Location**

Domain: domain1

Host: localhost ☒ Loopback

DAS Port: 4848 HTTP Port: 8080 ☒ Default

Target:

User Name:

Password:

*i* Register existing embedded domain: domain1

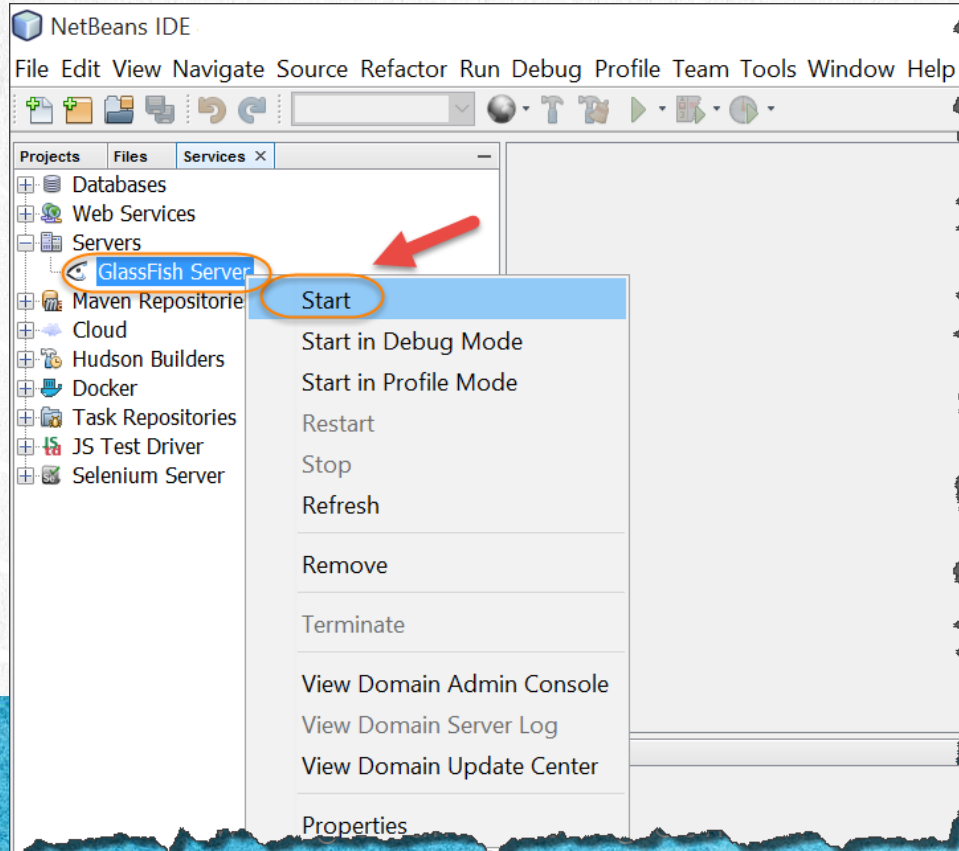
< Back Next > **Finish** Cancel Help

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# PASO 2. COMPROBAR INSTALACIÓN GLASSFISH

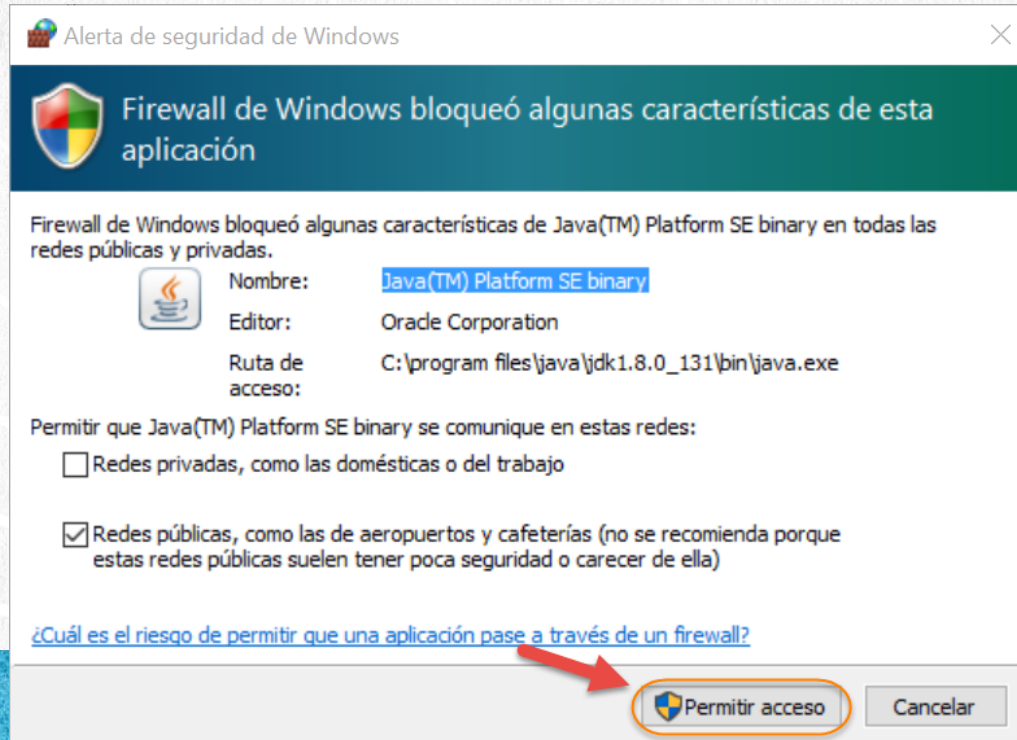
Iniciamos el servidor de Glassfish:





# PASO 2. COMPROBAR INSTALACIÓN GLASSFISH

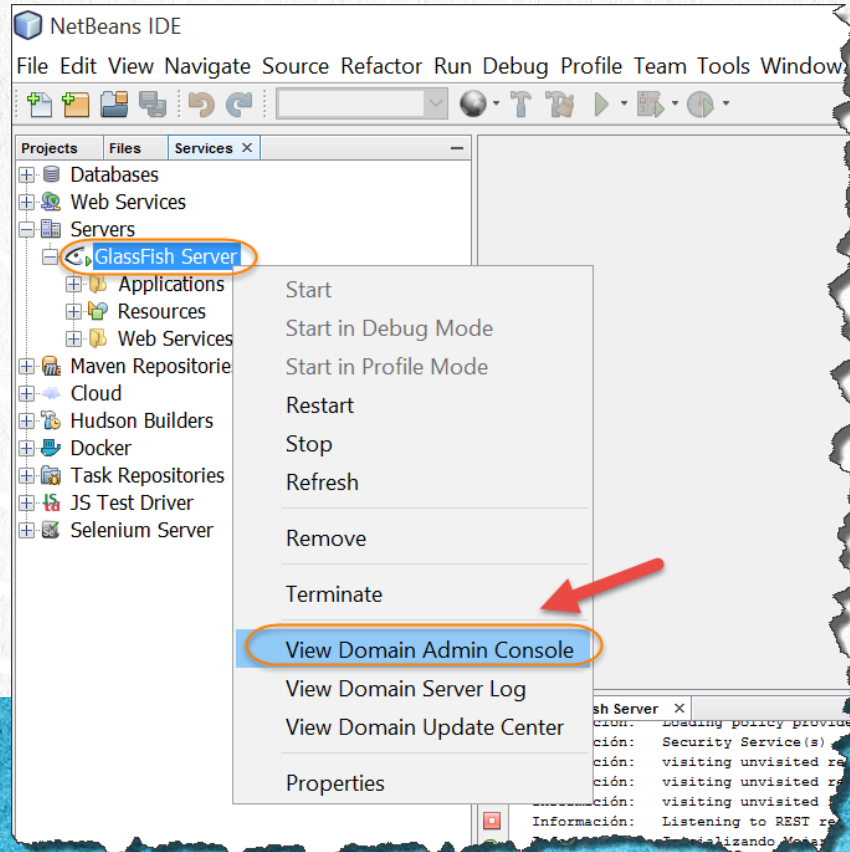
En caso que nos aparezca “Permitir Acceso” para ejecutar el comando java.exe, aceptamos para poder inicializar Glassfish:





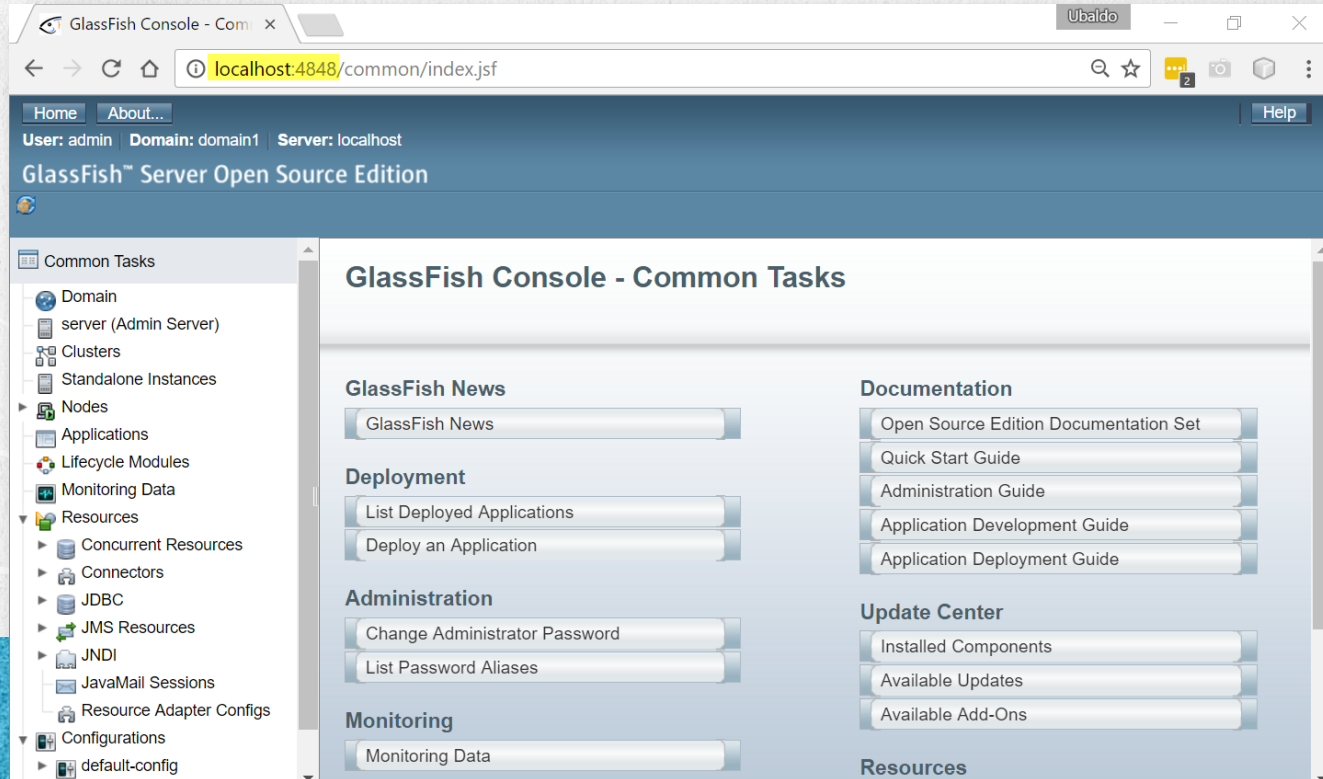
# PASO 3. ENTRAR CONSOLA GLASSFISH

Abrimos la consola de administración de Glassfish como sigue:



# PASO 3. ENTRAR CONSOLA GLASSFISH

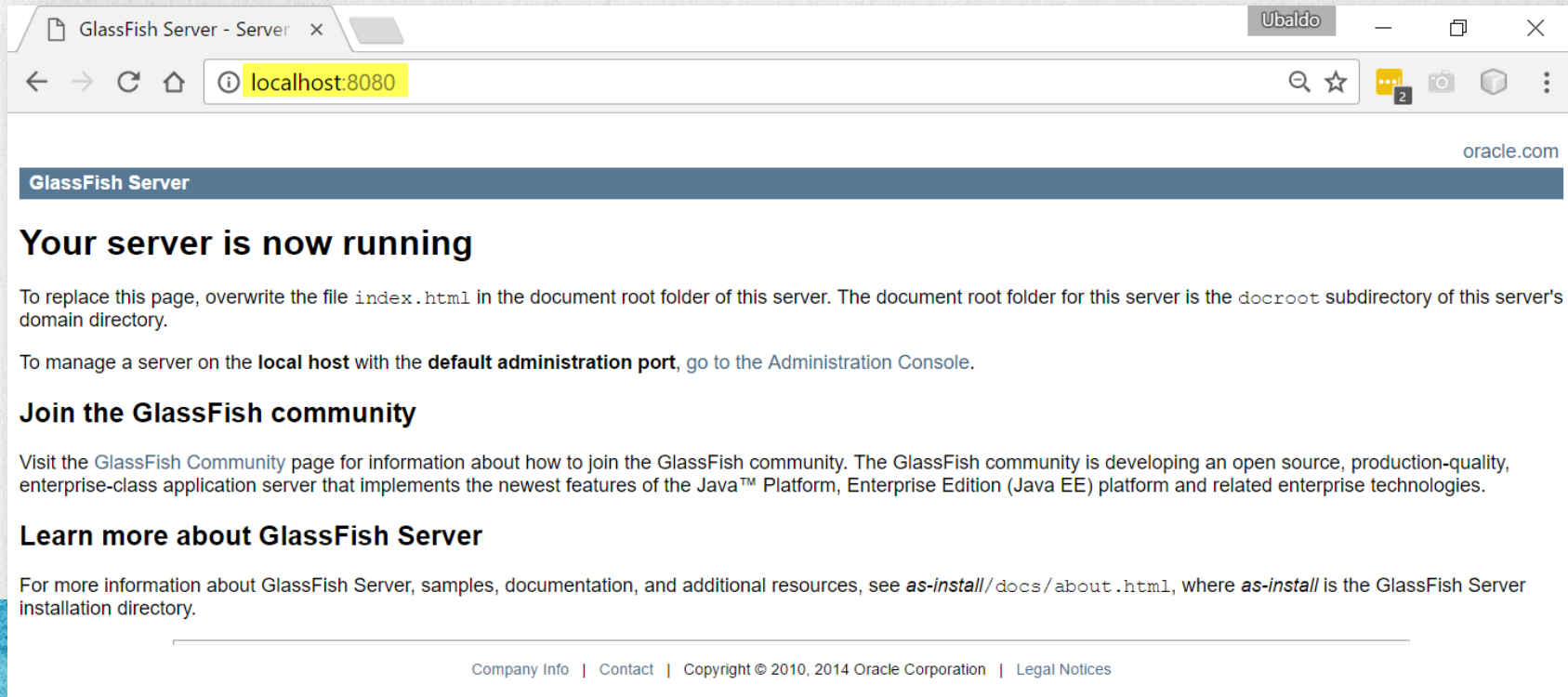
Se debe visualizar la consola de administración de Glassfish. En caso que no se abra la consola abrir un navegador web y escribir: `http://localhost:8080`





# PASO 4. ENTRAR AL SERVIDOR

Entramos al servidor de Glassfish para ver si se está ejecutando correctamente. Abrimos un navegador y escribimos: `http://localhost:8080`



The screenshot shows a web browser window with the title "GlassFish Server - Server". The address bar displays "localhost:8080". The page content includes a header "GlassFish Server" and a main heading "Your server is now running". Below this, there is a paragraph explaining how to replace the page by overwriting the `index.html` file in the document root folder. It also provides instructions on how to manage the server on the local host by going to the Administration Console. A section titled "Join the GlassFish community" invites users to visit the GlassFish Community page for more information. Another section titled "Learn more about GlassFish Server" provides links to samples, documentation, and additional resources. The footer contains links for "Company Info", "Contact", "Copyright © 2010, 2014 Oracle Corporation", and "Legal Notices".

Ubaldo

← → ↻ 🏠 ⓘ localhost:8080 🔍 ☆ 🗨️ 2 📷 📦 ⋮

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## GlassFish Server

### Your server is now running

To replace this page, overwrite the file `index.html` in the document root folder of this server. The document root folder for this server is the `docroot` subdirectory of this server's domain directory.

To manage a server on the **local host** with the **default administration port**, [go to the Administration Console](#).

### Join the GlassFish community

Visit the [GlassFish Community](#) page for information about how to join the GlassFish community. The GlassFish community is developing an open source, production-quality, enterprise-class application server that implements the newest features of the Java™ Platform, Enterprise Edition (Java EE) platform and related enterprise technologies.

### Learn more about GlassFish Server

For more information about GlassFish Server, samples, documentation, and additional resources, see [as-install/docs/about.html](#), where **as-install** is the GlassFish Server installation directory.

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# CONCLUSIÓN DEL EJERCICIO

Con este ejercicio hemos instalado el servidor de GlassFish en el IDE de Netbeans.

Con esto ya podemos desplegar nuestras aplicaciones Web y Empresariales en el servidor Glassfish.



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Por: Ing. Ubaldo Acosta



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