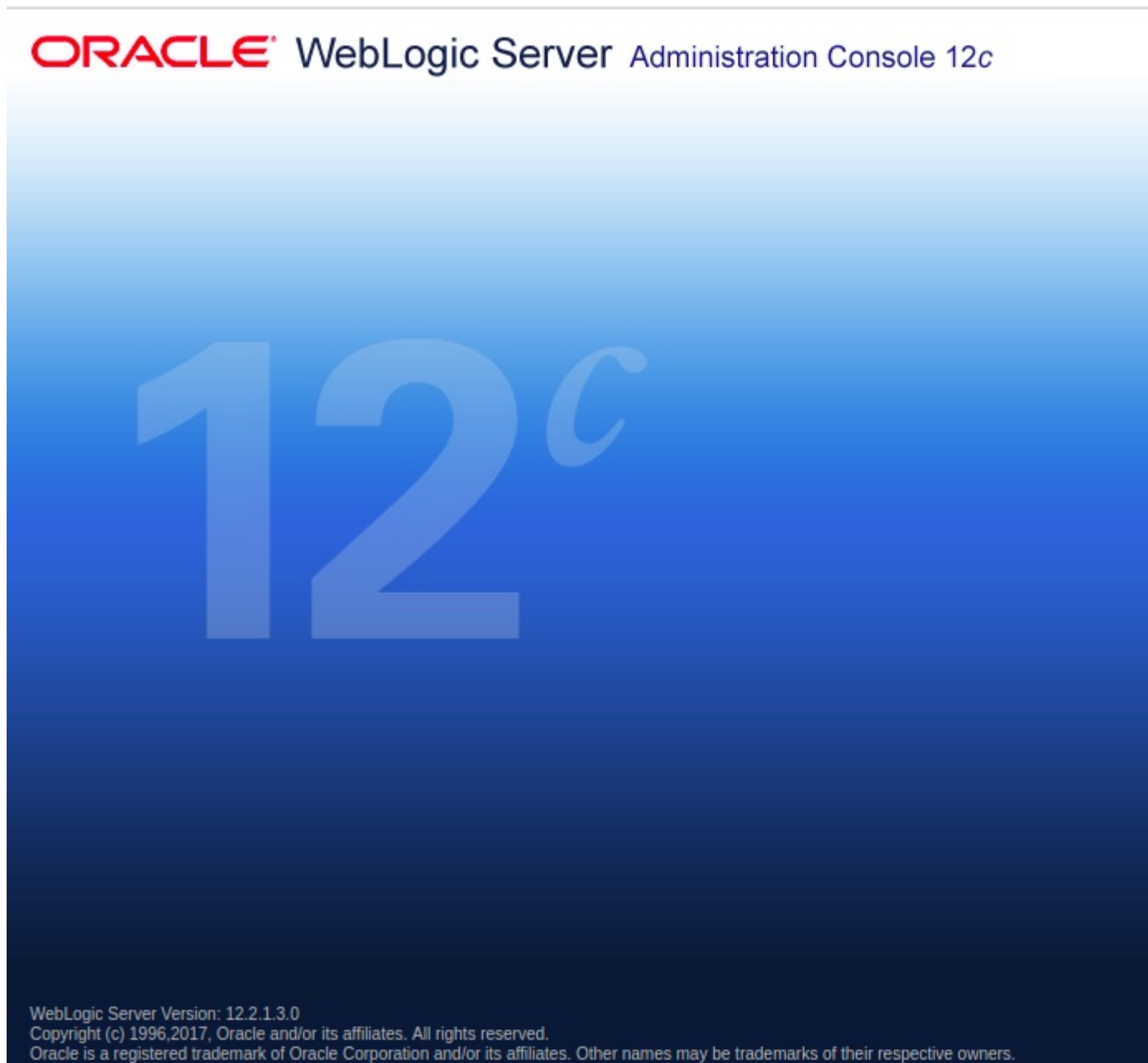
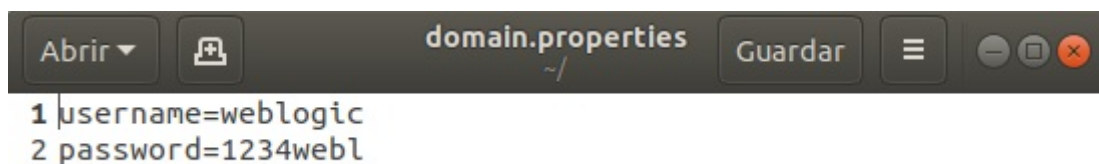


Accediendo a weblogic

Primero, tras arrancar el contenedor, deberemos acceder a <https://localhost:9002/console/login/LoginForm.jsp>:



E introducir el usuario y la contraseña que pusimos en el "domain.properties". Por ejemplo:



Tras acceder veremos todas las opciones de la consola:

Change Center

[View changes and restarts](#)

Configuration editing is enabled. Future changes will automatically be activated as you modify, add or delete items in this domain.

Domain Structure

base_domain

- Domain Partitions
- Environment
 - Deployments
- Services
- Security Realms
- Interoperability
- Diagnostics

How do I...

- Search the configuration
- Use the Change Center
- Record WLST scripts
- Change Console preferences
- Manage Console extensions
- Monitor servers

System Status

Retrieving Health Data

Failed (0)

Critical (0)

Overloaded (0)

Warning (0)

OK (0)

Home Log Out Preferences Record Help

Home

Home Page

Information and Resources

Helpful Tools

- Configure applications
- Configure GridLink for RAC Data Source
- Configure a Dynamic Cluster
- Recent Task Status
- Set your console preferences

Domain Configurations

Domain

- Domain

Domain Partitions

- Domain Partitions
- Partition Work Managers

Environment

- Servers
- Clusters
 - Server Templates
 - Migratable Targets
- Coherence Clusters
- Machines
- Virtual Hosts
- Virtual Targets
- Work Managers
- Concurrent Templates
- Resource Management
- Startup And Shutdown Classes

Application's Security Settings

- Security Realms

A la izquierda podremos ver las diferentes secciones que tiene toda la consola. Éstas cuelgan directamente de *base_domain* que es el dominio principal de nuestro servidor de aplicaciones.

```
---base_domain
|--Domain Partitions undefinedDomain Partitions
|--Environment undefinedEnvironment
|--Deployments
|--Services Expand Node Services
|--Security Realms
|--Interoperability Expand Node Interoperability
|--Diagnostics Expand Node Diagnostics
```

De todas estas secciones destacaremos *Deployments* que será el lugar donde podamos **desplegar** nuestras aplicaciones, *Services* que entre otras opciones es donde deberemos ir a configurar la **conexión a BBDD** y *Diagnostics* que será donde, entre otras opciones, podamos ver los **logs de WL**.

Ejemplo de la sección de **Deployments**:

Change Center

View changes and restarts

Configuration editing is enabled. Future changes will automatically be activated as you modify, add or delete items in this domain.

Domain Structure

base_domain

- Domain Partitions
- Environment
- Deployments**
- Services
- Security Realms
- Interoperability
- Diagnostics

How do I...

- Install an enterprise application
- Configure an enterprise application
- Update (redploy) an enterprise application
- Monitor the modules of an enterprise application
- Deploy EJB modules
- Install a Web application

System Status

Health of Running Servers as of 4:03 PM

<div></div>	Failed (0)
<div></div>	Critical (0)
<div></div>	Overloaded (0)
<div></div>	Warning (0)
<div></div>	OK (1)

[Home](#)
[Log Out](#)
[Preferences](#)
[Record](#)
[Help](#)

Home > Summary of Domain Partitions > Summary of Environment > Summary of Deployment

Summary of Deployments

[Configuration](#)
[Control](#)
[Monitoring](#)

This page displays the list of Java EE applications and standalone application modules.

You can update (redploy) or delete installed applications and modules from the domain.

To install a new application or module for deployment to targets in this domain, click [Install](#).

[Customize this table](#)

Deployments

[Install](#)
[Update](#)
[Delete](#)

<input type="checkbox"/>	Name
<input type="checkbox"/>	app-rest-api-0.1.0-SNAPSHOT

[Install](#)
[Update](#)
[Delete](#)

WebLogic Server Version: 12.2.1.3.0

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Ejemplo de la sección de Services:

Change Center

[View changes and restarts](#)

Configuration editing is enabled. Future changes will automatically be activated as you modify, add or delete items in this domain.

Domain Structure

- Services
 - Messaging
 - Data Sources**
 - Persistent Stores
 - Foreign JNDI Providers
 - Work Contexts
 - XML Registries
 - XML Entity Caches
 - jCOM
 - Mail Sessions
 - File T3
 - JTA
 - OSGi Frameworks
- Security Realms

How do I...

- Create JDBC generic data sources
- Create JDBC GridLink data sources
- Create JDBC multi data sources
- Create UCP data sources
- Create Proxy data sources

System Status

Health of Running Servers as of 4:05 PM

<div></div>	Failed (0)
<div></div>	Critical (0)
<div></div>	Overloaded (0)
<div></div>	Warning (0)
<div></div>	OK (1)

Home Log Out Preferences Record Help

Home > Summary of Deployments > Summary of Services > Summary of Diagnostics > Summary of JDBC Data Sources

Summary of JDBC Data Sources

Configuration Monitoring

A JDBC data source is an object bound to the JNDI tree that provides database connectivity.

This page summarizes the JDBC data source objects that have been created in this domain.

[Customize this table](#)

Data Sources (Filtered - More Columns Exist)

New Delete

<input type="checkbox"/>	Name
<input type="checkbox"/>	JDBC Oracle DB - Testing

New Delete

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Conjunto de logs que se pueden ver desde la sección de **Diagnostics**:

Change Center

View changes and restarts

Configuration editing is enabled. Future changes will automatically be activated as you modify, add or delete items in this domain.

Domain Structure

- Deployments
- Services
- Security Realms
- Interoperability
- Diagnostics
 - Log Files**
 - Diagnostic Modules
 - Built-in Diagnostic Modules
 - Diagnostic Images
 - Request Performance
 - Archives
 - Context
 - SNMP
 - Interceptors

How do I...

- View and configure logs
- Change server log file name and location
- Enable and configure HTTP logs
- Enable configuration auditing
- Configure diagnostic archives

System Status

Health of Running Servers as of 4:07 PM

<div></div>	Failed (0)
<div></div>	Critical (0)
<div></div>	Overloaded (0)
<div></div>	Warning (0)
<div></div>	OK (1)

Home Log Out Preferences Record Help

Home > Summary of Diagnostics > Summary of Diagnostic Context > AdminServer > Summary

Summary of Log Files

Each server in a domain maintains several logs to archive messages from its subssy

This page lets you view all the logs in the domain which are accessible from the We

[Customize this table](#)

Log Files

View

Name
<input type="radio"/> DataSourceLog
<input type="radio"/> DomainLog
<input type="radio"/> EventsDataArchive
<input type="radio"/> HarvestedDataArchive
<input type="radio"/> HTTPAccessLog
<input type="radio"/> ServerLog

View

WebLogic Server Version: 12.2.1.3.0

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Entre otras opciones estás serán las más utilizadas durante el curso. Para mayor información revisar el siguiente enlace a Oracle WL <https://www.oracle.com/middleware/technologies/weblogic.html>.