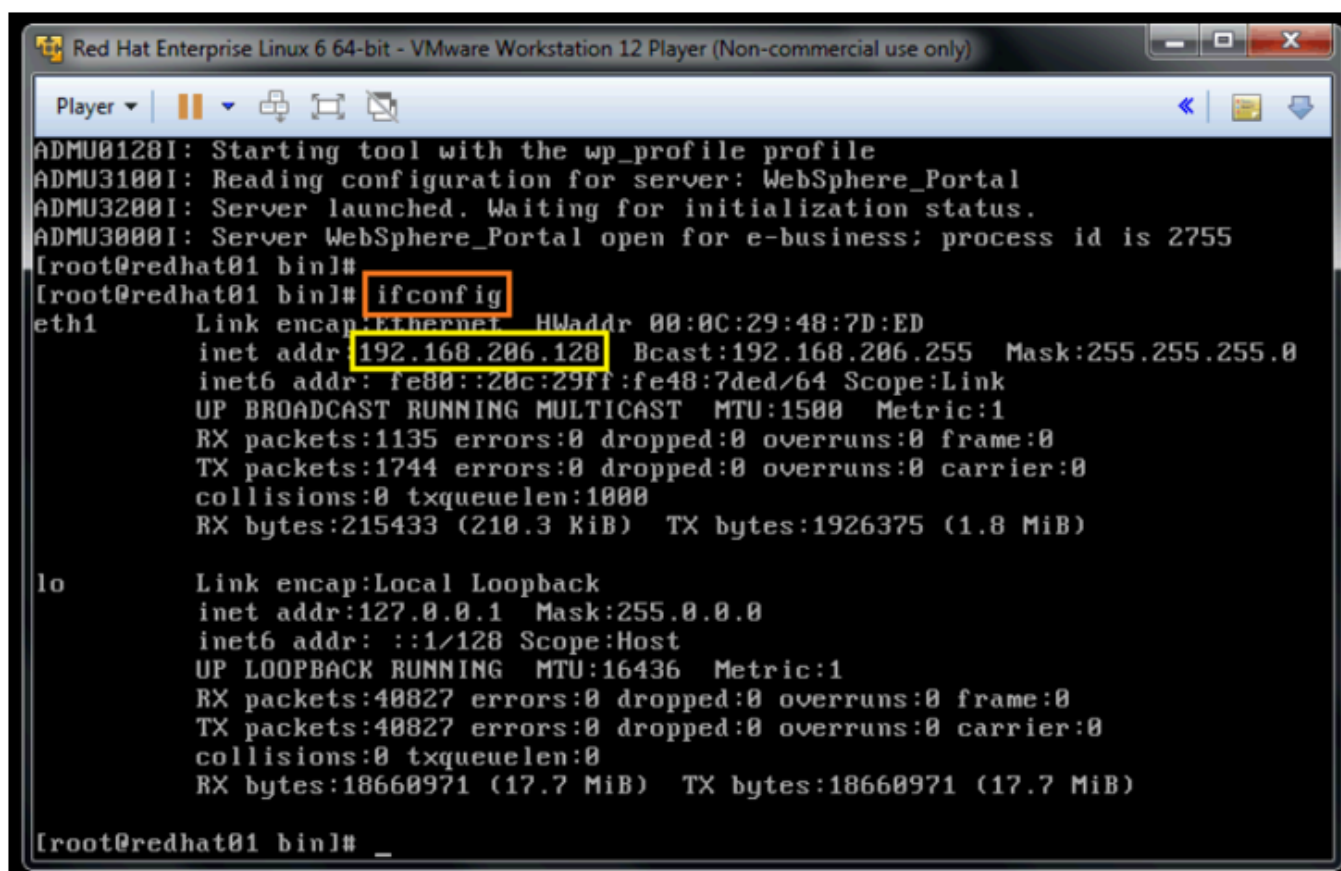


Aquí vamos a mostrar los pasos para iniciar una máquina virtual VMware en el cual tenemos una instalación de **IBM WebSphere Portal 8.5**, **IBM WCM 8.5**, **IBM WAS 8.5** y **DB2 9**, a continuación los pasos:

0. Acceder al servidor

- **username:** root
- **password:** redhat

1. Revisar la IP asignada con el comando <ifconfig>

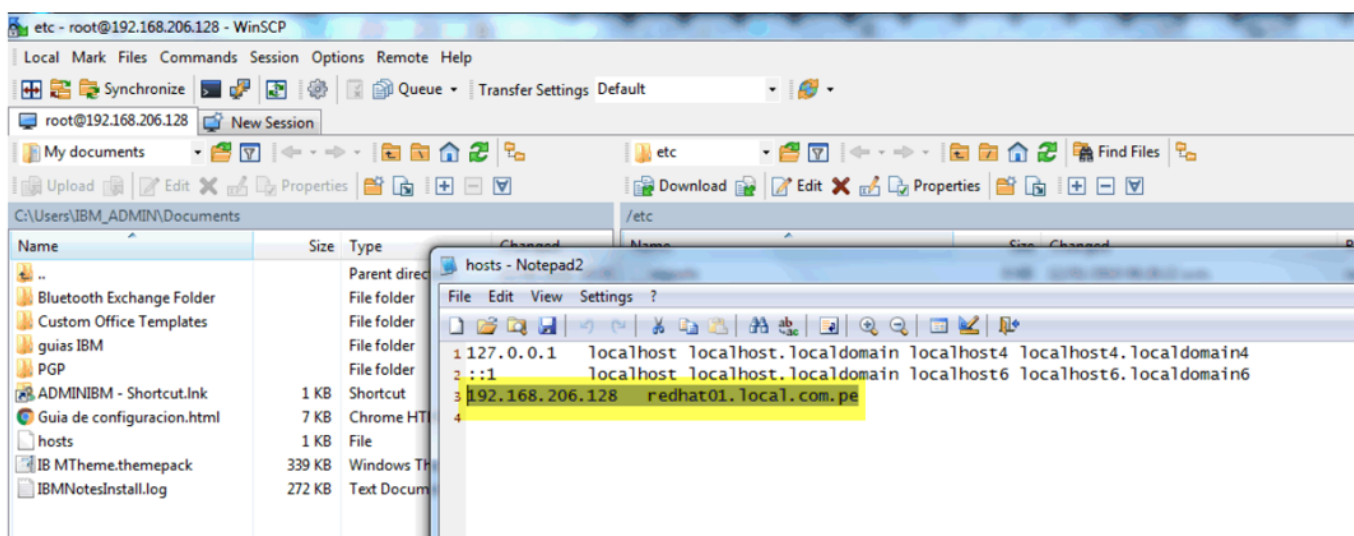
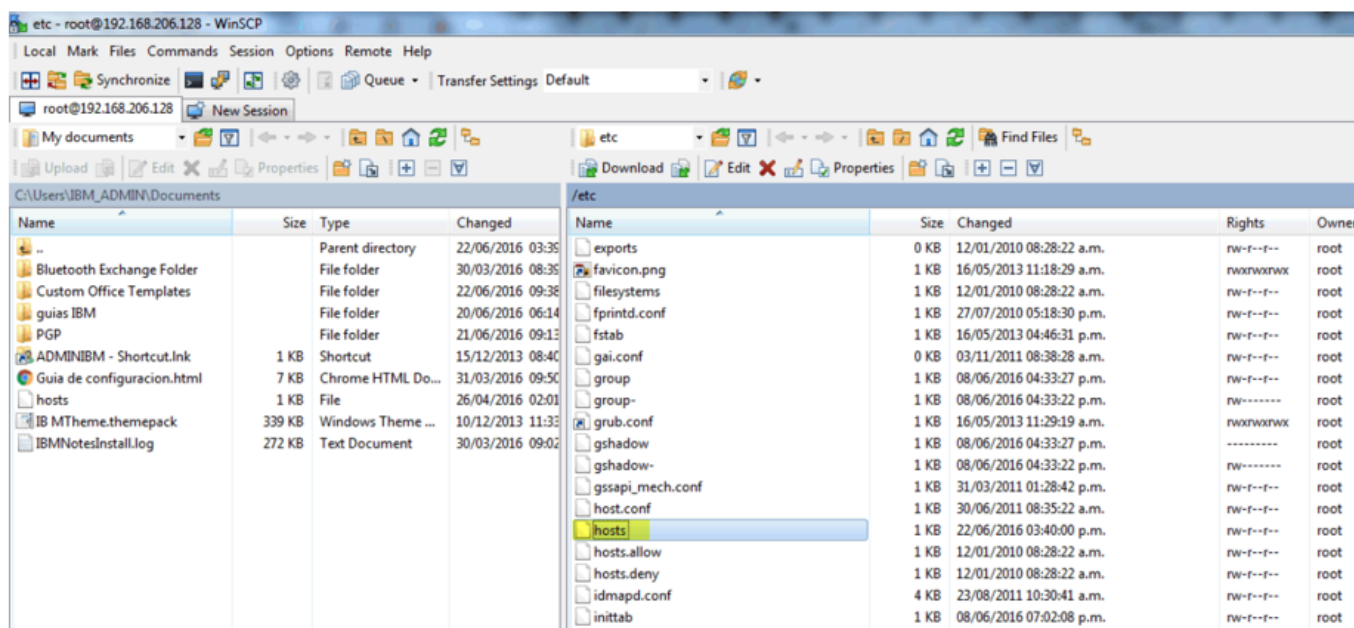


```
Red Hat Enterprise Linux 6 64-bit - VMware Workstation 12 Player (Non-commercial use only)
Player
ADMU0128I: Starting tool with the wp_profile profile
ADMU3100I: Reading configuration for server: WebSphere_Portal
ADMU3200I: Server launched. Waiting for initialization status.
ADMU3000I: Server WebSphere_Portal open for e-business; process id is 2755
[root@redhat01 bin]#
[root@redhat01 bin]# ifconfig
eth1      Link encap:Ethernet  HWaddr 00:0C:29:48:7D:ED
          inet addr:192.168.206.128  Bcast:192.168.206.255  Mask:255.255.255.0
          inet6 addr: fe80::20c:29ff:fe48:7ded/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:1135 errors:0 dropped:0 overruns:0 frame:0
          TX packets:1744 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:215433 (210.3 KiB)  TX bytes:1926375 (1.8 MiB)

lo        Link encap:Local Loopback
          inet addr:127.0.0.1  Mask:255.0.0.0
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING  MTU:16436  Metric:1
          RX packets:40827 errors:0 dropped:0 overruns:0 frame:0
          TX packets:40827 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:18660971 (17.7 MiB)  TX bytes:18660971 (17.7 MiB)

[root@redhat01 bin]# _
```

2. Editar el archivo host y cambiar el valor de la IP



3. Iniciar DB2

```

su db2inst1
db2start
exit

```

4. Iniciar Portal 8.5

```

cd /opt/IBM/WebSphere/wp_profile/bin
./startServer.sh WebSphere_Portal

```

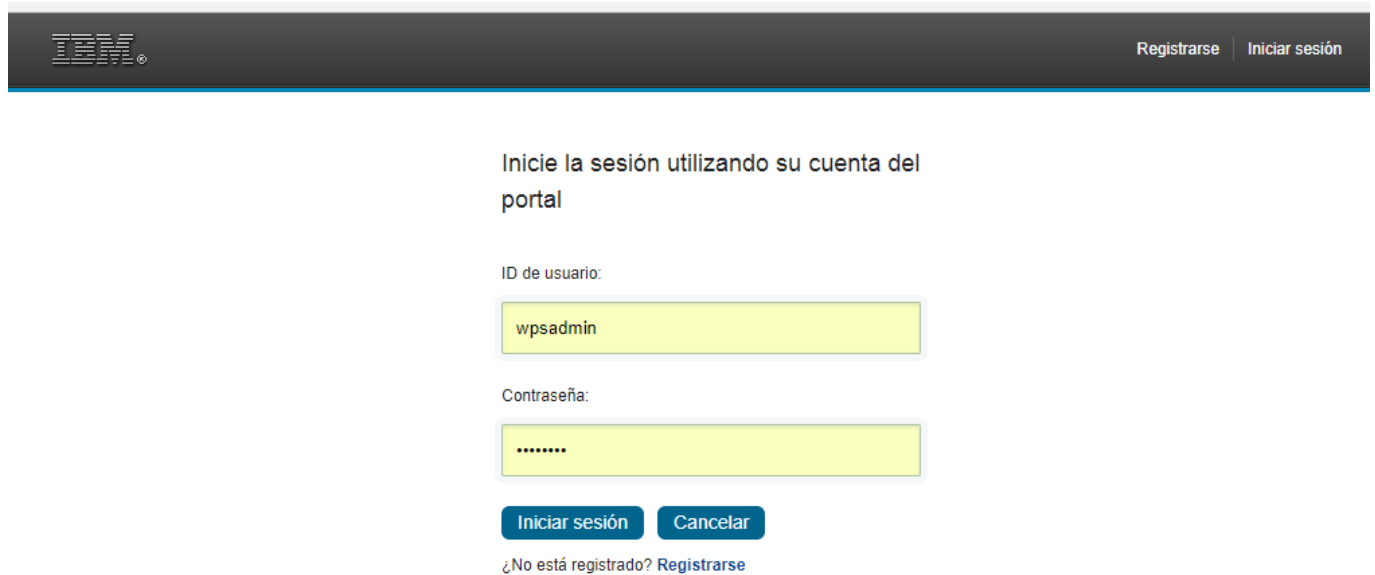
5. Trabajar

PORTAL WEB

<http://192.168.227.147:10039/wps/portal/>

username: wpsadmin

password: wpsadmin



Inicie la sesión utilizando su cuenta del portal

ID de usuario:

Contraseña:

[Iniciar sesión](#) [Cancelar](#)

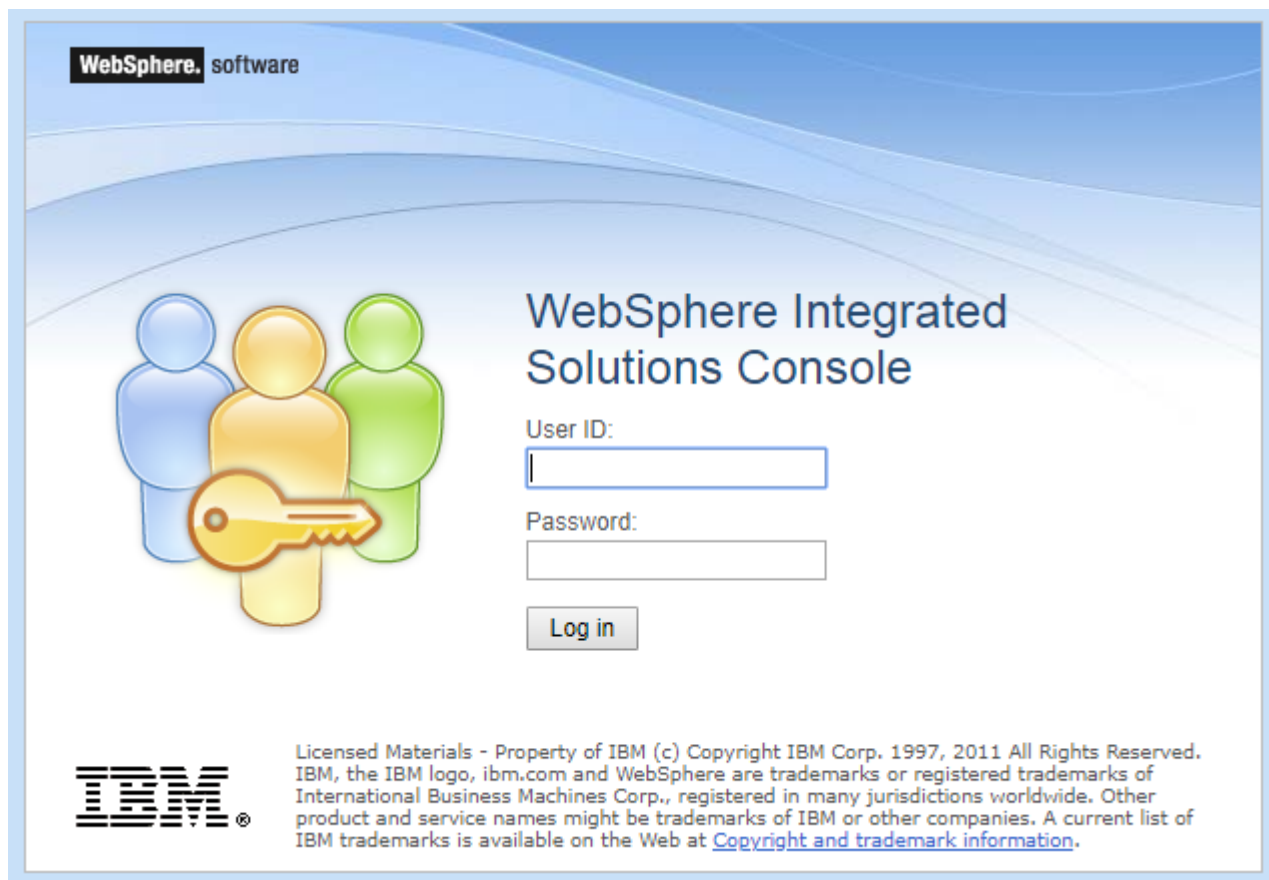
[¿No está registrado? Registrarse](#)

CONSOLA WAS

<https://192.168.227.147:10041/ibm/console/>

username: wpsadmin

password: wpsadmin



6. Detener Portal 8.5

```
cd /opt/IBM/WebSphere/wp_profile/bin  
./stopServer.sh WebSphere_Portal -user wpsadmin -password wpsadmin
```

7. Detener DB2

```
su db2inst1  
db2stop  
exit
```

Julio Pari (IT Architect IBM)



Si te ha interesado este artículo y deseas un apoyo o asesoría en algún requerimiento, envíame un mensaje a: (info@juliopari.com) o sino a través de LinkedIn:

<https://www.linkedin.com/in/juliopari/>
