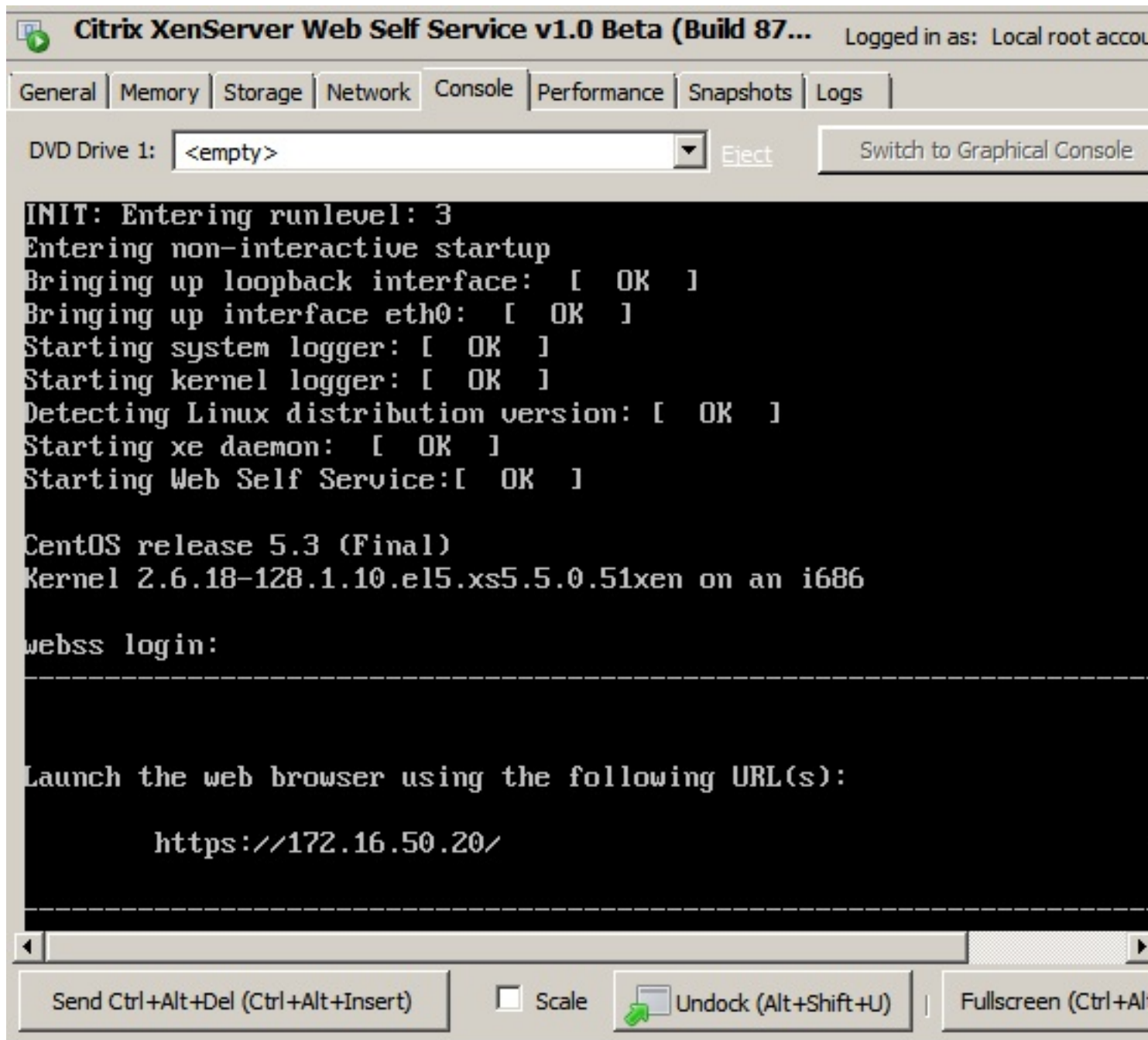


En esta ocasión mostramos el proceso de instalación y de configuración de uno de los nuevos elementos de XenServer 5.6. FP1, concretamente XenServer Web Self Service, con este nuevo appliance virtual, podremos manejar y acceder a nuestras VMs mediante el uso de un navegador, aún en su fase Beta, podemos indicar que se trata de un gran avance, ya que nos permitirá el poder gestionar un Pool de servidores XenServer desde cualquier lugar y dispositivo.

Los requerimientos que vamos a necesitar son 256MB de RAM, 1 GB de espacio en disco, y el uso de un navegador Firefox 3.x, Chrome 4.x, Safari 4.x he Internet Explorer 7.x, hemos realizado el test con IE 8 y el resultado ha sido satisfactorio.

Una vez realizada la carga, del VPX, mediante el proceso de importación, especificaremos una IP fija a dicho appliance, para ello editaremos el fichero ifcfg-eth0, contenido en /etc/sysconfig/network-scripts/



especificado en el archivo de configuración. Inicializamos el servicio, y accederemos mediante nuestro browser, a la IP




There is a problem with this website's security certificate.

The security certificate presented by this website was not issued by a trusted certificate authority.
The security certificate presented by this website was issued for a different website's address.

Security certificate problems may indicate an attempt to fool you or intercept any data you send to the server.

We recommend that you close this webpage and do not continue to this website.

 [Click here to close this webpage.](#)

 [Continue to this website \(not recommended\).](#)

 [More information](#)

Pulsaremos en Continuar con este website.


XenServer Web Self Service BETA

Welcome to XenServer Web Self Service

XenServer Web Self Service lets you share your VMs with individual users and provides them simple web access to the VMs.

See [Help](#) for more details.

Click the Start button to setup the product.

 **Start**

Accediendo a la opción de configuración inicial, pulsaremos Start, para empezar,

Setup: Step 1 of 2

Please choose a password for the administrator:

Login:

Password:

Password Strength: **Weak**

Confirm
Password:

Set Appliance
Password:



The appliance 'root' login password will be changed to have this password.

➔ **Next**

Especificaremos las credenciales de admin, y pulsaremos Next

Setup: Step 2 of 2

Please choose the user authentication method.

WARNING: You cannot change this setting later.

User Authentication: ☒ Built-in Users

You must create users in XenServer Web Self Service.

☐ Active Directory (via XenServer)

You must use a XenServer pool that is joined to a Domain.

✔ **Finish**

Se especifican las credenciales y se pulsa Finish. Se crea el usuario root y se selecciona Web Self Service como método de autenticación.



Pulsando a continuación Login

XenServer Web Self Service BETA

A screenshot of the XenServer Web Self Service login form. The form has a blue header with the word "Login". It contains two input fields: "Login:" with the text "admin" and "Password:" with masked characters. Below the password field is a checkbox labeled "Remember me" which is checked. At the bottom right is a blue button with a green checkmark and the text "Login".

Especificaremos las credenciales y pulsaremos en Login (desmarcando la check box de

XenServer Web Self Service **BETA**

Welcome **Local Admin** |

Overview

Workspace

Manage

Pools

Users

Install Checklist

Task Logs

Settings

Appliance

© Citrix Systems, Inc.

Installation Checklist

Important Steps

1. Add Pool

0%

2. Add User

0%

3. Share a VM with User

0%

Optional Steps

1: Configure Static IP Address for Web Self Service

2: Configure VM Requests framework

Accediendo a la ventana de configuración,

Lunes, 11 de Octubre de 2010 09:32 - Actualizado Lunes, 11 de Octubre de 2010 10:02

El comando `Atorla` MFC de Borland permite de opción a modificar cualquiera de las configuraciones

En el menú "Add", para añadir nuestro Pool de servidores XenServer para ser

Enespecificaremos los datos y nucleamos en "Add"

Una vez añadido, dispondremos de nuestro servidor añadido al pool, para poder ser gestionado

Overview

Workspace

Manage

Pools

Users

Install Checklist

Task Logs

Settings

Appliance

Pools

Pool Name	Pool Master	Status	Memory Usage	Details
xenserver-01			11.9 GB free of 16.0 GB total	Config: 8 C HA: Not En Domain: Not Jo
1 Pool(s)				

Edit
Scan ISOs
Tags
Disconnect
Remove
View Details
View Task Logs
View Diagnostics

© Citrix Systems, Inc.

Podremos añadir, editar los datos especificados, desconectar, scanear imágenes ISO que

Welcome Local Admin

Overview

Workspace

Manage

Pools

Users

Install Checklist

Task Logs

Settings

Appliance

© Citrix Systems, Inc.

XenServer Pool: xenserver-01

Pool Name	Pool Master	Connection	Memory Usage	Details
xenserver-01	172.16.50.201 Name: xenserver-01	✓ Connected	11.9 GB free of 16.0 GB total	Config: 8 C HA: Not En Domain: Not Jo

Hosts

Host	Host IP	Memory	CPU	Misc
xenserver-01	172.16.50.201	Host Memory: 16.0 GB Host Memory Free: 11.9 GB Memory Usage: 25.42 %	Intel(R) Xeon(R) CPU E5405 @ 2.00GHz : 8	XenServer Version: X Linux Pack Installed: T

ISO List

ISO Name	ISO Size (MB)
6001.18000.080118-1840-kb3aik_es.iso	755
en_win_srv_2003_r2_enterprise_with_sp2_cd1_x13-05460.iso	595
en_win_srv_2003_r2_enterprise_with_sp2_cd2_x13-68584.iso	121
en_win_srv_2003_r2_enterprise_with_sp2_vl_cd1_x13-48610.iso	595
en_win_srv_2003_r2_enterprise_with_sp2_vl_cd2_x13-68584.iso	121
en_windows_xp_professional_with_service_pack_3_x86_cd_x14-80428.iso	589

Podremos ver los datos globales del Pool, donde observaremos los Hosts, las

Escrito por xavisan

Lunes, 11 de Octubre de 2010 09:32 - Actualizado Lunes, 11 de Octubre de 2010 10:02

Overview

Workspace

Manage

Pools

Users

Install Checklist

Task Logs

Settings

Appliance

Task Log





SEARCH:

FILTERS: User: Any Pool: xenserver-01 Status:

Id	User	Pool	VM	Action	Status	Error / Details	Time
2	admin	xenserver-01	VM: None	Scan iso	Completed	None	2010-
1	admin	xenserver-01	VM: None	Scan iso	Completed	None	2010-

1 - 2 of 2

En Task Logs, podremos observar los respectivos LOGS especificados por sesiones,

-  Install Checklist
-  Task Logs
-  Settings
-  **Appliance**

© Citrix Systems, Inc.

Hostname: webss 

User Sessions: [View](#)

Networking

Listening Interface: All Interfaces / All IP Addresses 


Interface eth0: 172.16.50.20 (Static) 

Backup and Restore

Backup: Database and Crypto file 



Support

Support Logs: Available 

Database Type: SQLite

Database Version: 2.6.0

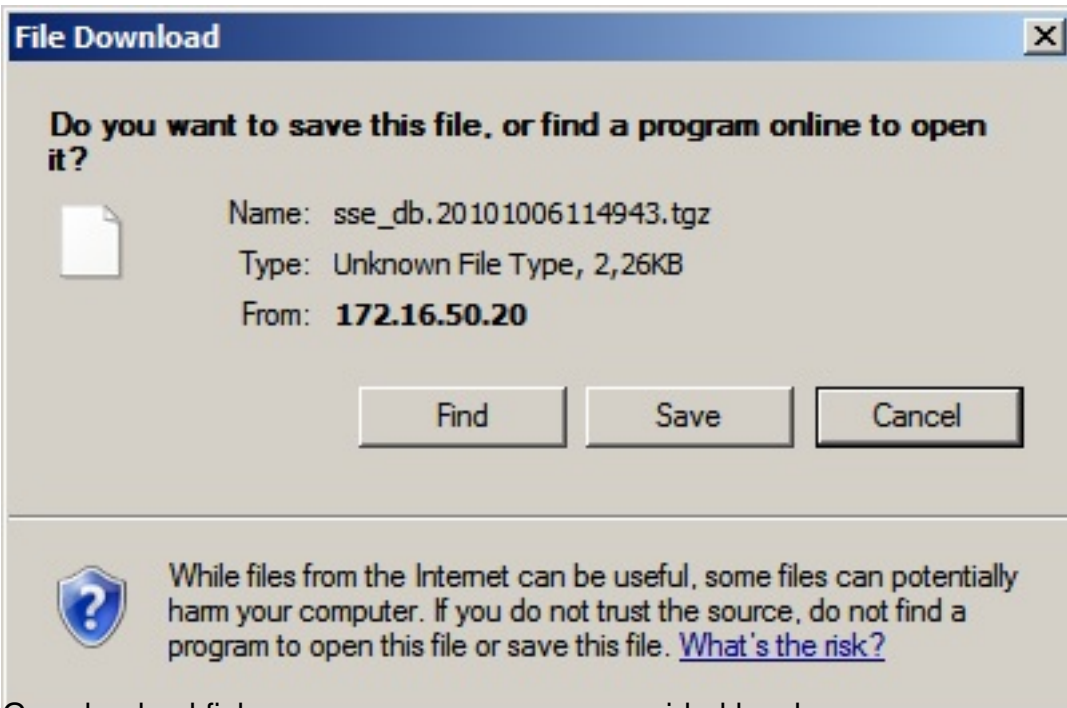
Linux Version: CentOS release 5.3 (Final)

Schema Version: SSedb-2010-07-22

WebServer: Twisted


Diagnostics: [View](#)

Now, opción anteriormente mencionado podremos realizar un Backup, pulsando en "Backup



Guardando el fichero que se genera en una unidad local

Warning

 This will restart the appliance!



Restore Database

All details about all the pools, users including the log of all actions performed will be removed.

This will NOT affect the pool or any VMs installed in the pool.

It is recommended that you take a backup of current settings before restoring from an earlier backup.

Web Self Service will restart using the settings, pools and users from the backup.

Backup Files:

Browse...

Set Appliance Password:

☐

The appliance 'root' login password will be changed to have the old password.



Restore



Cancel

Pulsando en Restore, podremos restaurar la configuración,

XenServer Web Self Service BETA

Welcome Local Admin

Overview

Workspace

Manage

Pools

Users

Install Checklist

Task Logs

Settings

Appliance

© Citrix Systems, Inc.

Installation Checklist

Important Steps

1. Add Pool
2. Add User
3. Share a VM with User

Optional Steps

1. Configure Static IP Address for Web Self Service
2. Configure VM Requests framework

XenServer Web Self Service BETA

Welcome Local Admin

Overview

Workspace

Manage

Pools

Users

Install Checklist

Task Logs

Settings

Appliance

© Citrix Systems, Inc.

Installation Checklist

Important Steps

1. Add Pool Completed
 - Add Pool - **Completed**
Go to the [Pools](#) page. Click on the [Add](#) button to add your XenServer pool. You will be required to enter XenServer Pool Master IP Address or Hostname and valid credentials to manage the XenServer Pool.
 - Wait for Resource Synchronization - **Completed**
It might take a few minutes depending on the size of the Pool for the automatic synchronization. To view your resources you can go the [Workspace](#) page.
2. Add User
3. Share a VM with User

Optional Steps

1. Configure Static IP Address for Web Self Service
2. Configure VM Requests framework

En esta etapa, se debe especificar usuarios para poder gestionar las distintas VMS, en este

Dulcendo a continuación en "Add"

Especificaremos un usuario y pulsaremos en "Add"

Una vez añadido, podremos ver las VMs que son compartidas para gestión,

XenServer Web Self Service BETA

Welcome Local Admin |

Overview

Workspace

Manage

Pools

Users

Install Checklist

Task Logs

Settings

Appliance

© Citrix Systems, Inc.

Workspace

SEARCH:

FILTERS: VM: Any User: Any Pool:

Consoles

Details

CentOS

Halted

Citrix License Server Virtual Appliance

Pool: xenserver-01 Folder: None

Config: 1 vCPU, 128 MB, 8.0 GB

OS: CentOS release 5.4 (Final)

Tags: Virus checked

HA: Not Enabled

DVSC 3697

Running

Web Console

Pool: xenserver-01 Folder: No

Config: 2 vCPU, 2.0 GB, 16.0 GB

OS: Debian 5.0.5

Tools: Optimized (version 5.6 installed)

HA: Not Enabled

Windows Server 2003 (32-bit)

Running

Web Console

RDP Console

Pool: xenserver-01 Folder: None

Config: 4 vCPU, 1.0 GB, 8.0 GB

OS: Microsoft Windows Server 2003 R2 Enterprise Edition

Tools: Optimized (version 5.6 installed)

HA: Not Enabled

1 - 4 of 4

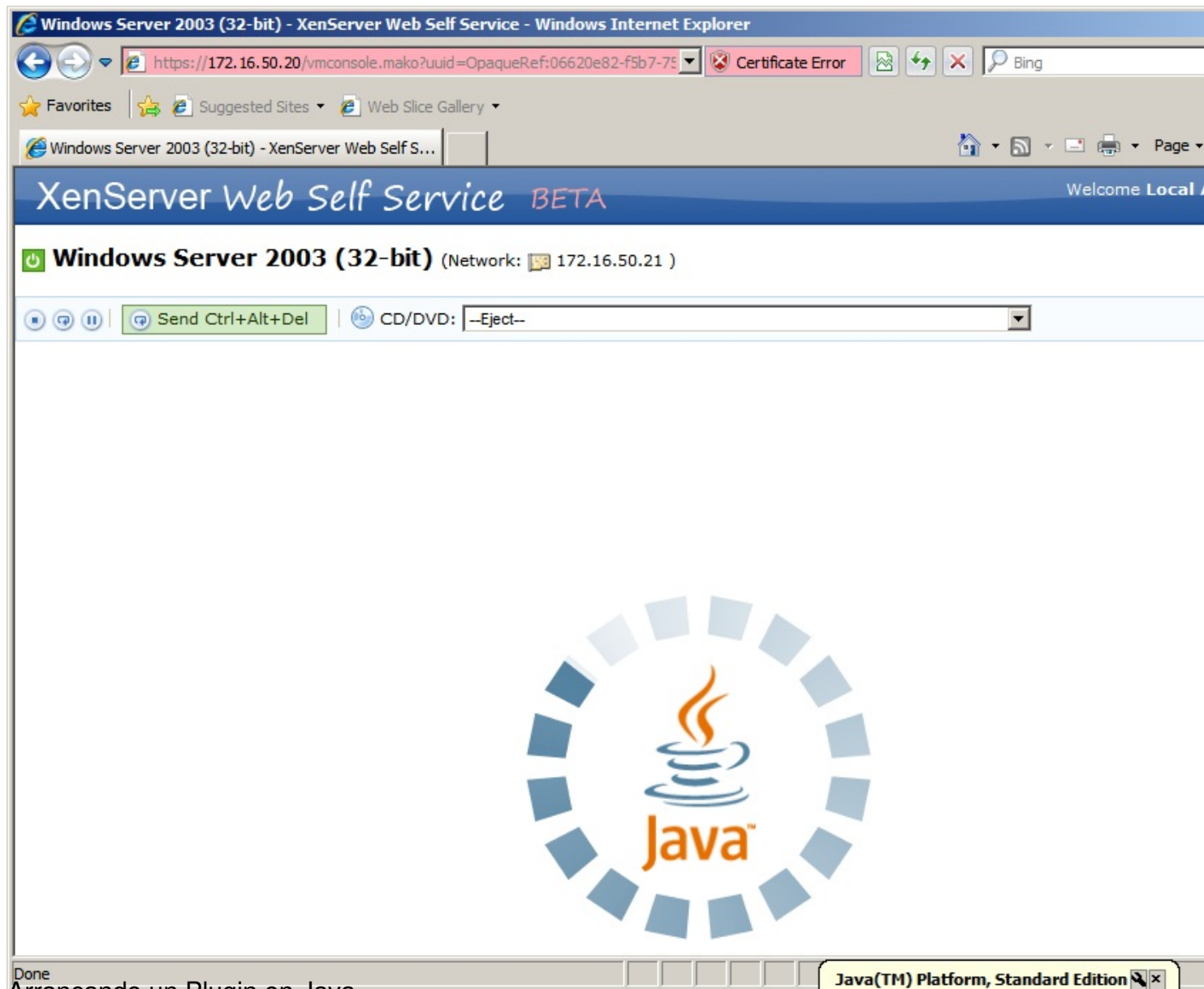
Pulsaremos en nuestro caso Web Console,

15 / 19

XenServer Web Self Service

Escrito por xavisan

Lunes, 11 de Octubre de 2010 09:32 - Actualizado Lunes, 11 de Octubre de 2010 10:02

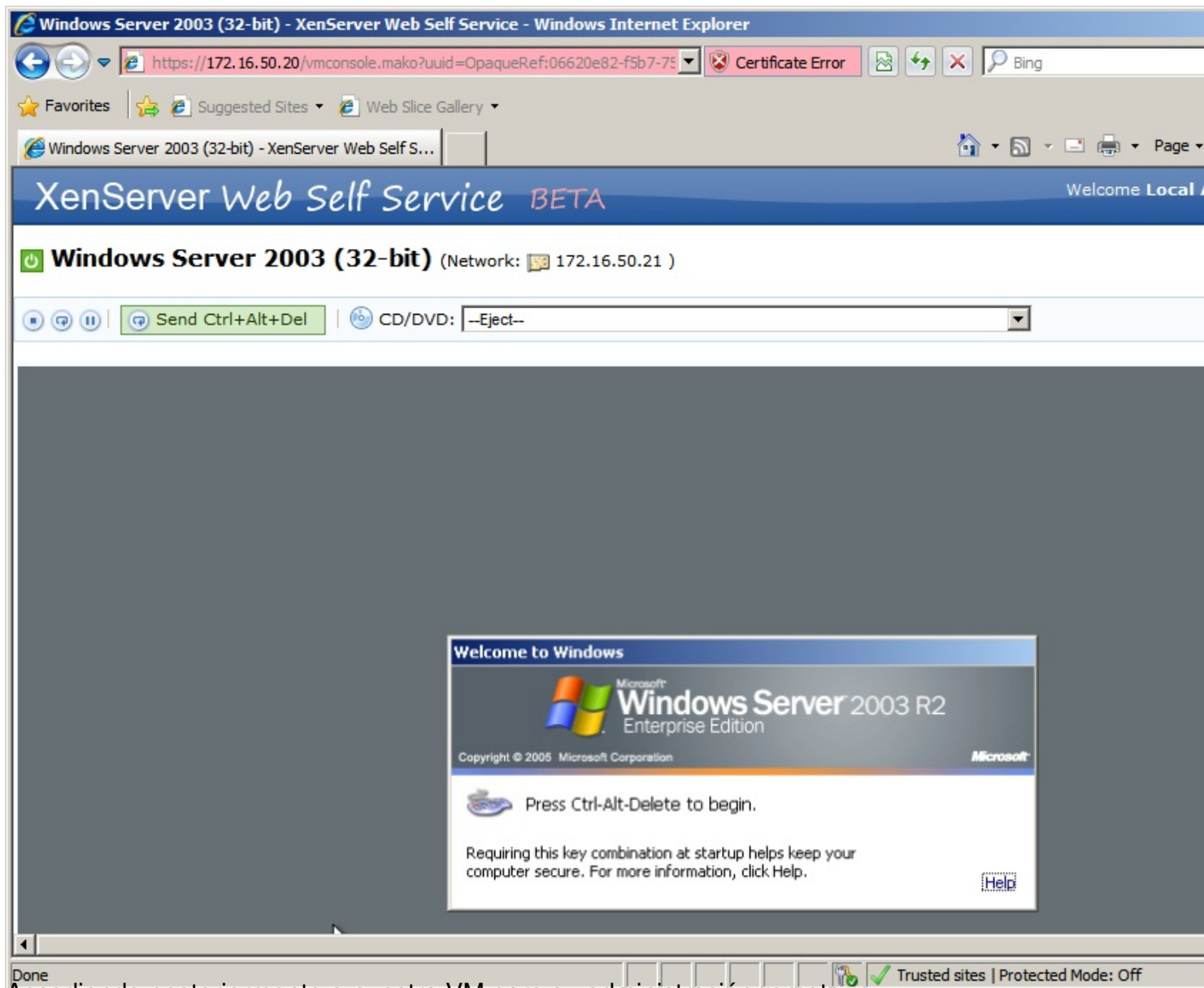


Arrancando un Plugin en Java,

XenServer Web Self Service

Escrito por xavisan

Lunes, 11 de Octubre de 2010 09:32 - Actualizado Lunes, 11 de Octubre de 2010 10:02



Accediendo posteriormente a nuestra VM para su administración remota,

Adresy i nazwy placówek, w których prowadzone są badania, należy wpisać w tabeli.

1 - 4 of 4

Se agregan los nombres en el botón "Share" especificando a continuación el usuario al que

Edição 11 de 12 páginas, publicada em 01 de maio de 2019, com o objetivo de informar a todos os interessados sobre a realização da 11ª edição do concurso público de ingresso no cargo de Técnico Administrativo, nível médio, para o Município de São José do Rio Preto/SP.

XenServer Web Self Service BETA

Welcome Local Admin |

Overview

Workspace

Manage

Pools

Users

Install Checklist

Task Logs

Settings

Appliance

© Citrix Systems, Inc.

Linux Diagnostics

free -m

	total	used	free	shared	buffers	cached
Mem:	256	70	185	0	2	31
-/+ buffers/cache:		35	220			
Swap:	125	0	125			

df -h

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/xvda1	859M	627M	189M	77%	/
tmpfs	129M	0	129M	0%	/dev/shm

du -hs APP_DATA

168K	/root/ssedata
------	---------------

du -hs APP_LOG

1.1M	/var/log/sse
------	--------------

/proc/self/status

```
Name: python2.4
State: S (sleeping)
SleepAVG: 98%
Tgid: 1037
Pid: 1037
PPid: 937
TracerPid: 0
Uid: 0 0 0 0
Gid: 0 0 0 0
```

Antes de instalar XenServer, asegúrese de que el sistema cumple con los requisitos mínimos de hardware y software. Consulte la documentación de XenServer para obtener más detalles.