El proceso de actualización te permite elegir para mejorar una o en un multi-servidor de Provisioning. La principal diferencia entre estos dos procesos de actualización es que en un mismo servidor de aplicación, es necesario desinstalar y volver a instalar el servidor de Provisioning Server, mientras que en un sistema multi-servidor, el software puede ser instalado en un nuevo servidor (denominado Rolling). [AVISO!! Procedimiento muy extenso]

En este artículo mostramos el proceso de actualización sin pasar por el proceso multi-servidor de Provisioning, ya que consideramos que es un proceso algo más complejo y que hay que seguir una serie de pasos para que la migración funcione correctamente.

El primer paso y antes de iniciar cualquier proceso de actualización, será necesario verificar si disponemos de SP2 de Windows 2003 implementado, en caso contrario será necesrio instalarlo, ya que en casode que este no estuvierá al finalizar el proceso de instalación y acceder a la consola administrativa nos aparecería el siguiente error:



La conversión del formato de la imagen vDisk es uno de los puntos a tener en cuenta.

El upgrade pasaría por los siguientes pasos:

- Requerimiento de una infraestructura Provisioning Server 5
- Trabajar con los requerimientos minimos de software
- Realizar un backup de las maquinas vDISK para el nuevo servidor
- vDISK necesitará ser migrada al nuevo formato VHD
- Dificultad de volver atrás en la instalación en el proceso de Upgrade.

Los pre-requisitos son los siguientes,

- Provisioning Server sin upgradear
- vDisk sin upgradear
- vDISK que sin boot de versions anteriores
- Todos los incrementales o automated vDISK estén aplicados

Los pasos a realizar serán los siguientes:

- Instalación o Upgrade del Software Provisioning Server
- Conversión de vDISK a VHD
- Migración de la base de datos
- Upgrade de vDISK

El primer paso correspondiente a la instalación del Software de Provisioning Server se realizará o podrá ser realizada de dos formas distintas:

- Instalando en un equipo nuevo
- Instalando en el equipo con PS45 equipo ya existente.
- En nuestro ejemplo utilizaremos este método que es más complejo de realizar.

- La plataforma que se ha utilizado para el proceso de actualización, se muestra en el siguiente esquema:

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PVS45 PVS45 DISK repositorio loca Unidades C: E: F: sco E: unidad vDIS	al K			(A:) (C:) ents and Settings b m Files 5.1_647-2178 SP4 DWS o so (D:) :) ache :Disk (F:) erver Console Tools Help Cols Help Servers Yoo ices					
<mark>idalaatiis finattiista</mark>		Turne	File Suctor	tén édandés ketőrelődek	Capacitu		w.Eroo		ale or single and the second
	Partition	Basic	NTFS	Healthy (System)	9,99 GB	477 MB	4%	No	
Discov1 (E:)	Partition	Basic	NTFS	Healthy	9,99 GB	6,95 GB	69 %	No	
Archivos (D:)	Partition	Basic	UDF	Healthy	460 MB	0 MB	0%	No	
New Volume (G:)	Partition	Basic	NTFS	Healthy	14,99	14,93 GB	99 %	No	
isk Properties General Disk Mode	Identifica	tion F	Port Blocker C client, read/wri	Iptions ite access)	_			<u>(1972)</u> /1924	nandiga an (j
Access Mode Pri	vate Image che on prov WriteCache	visionin	g server disk	Cache Size (M	<u>[</u> Bs)				

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Desinstalaremos la versión anterior de Provisioning Server la v45, desde Añadir/Quitar programas, "Add or Remove programs..."

🎆 Provisioning Server	Size	27,62MB
Click here for support information.	Used <u>o</u>	occasionally
	Last Used On 2	27/06/2008
To change this program or remove it from your computer, click Change or Remove.	Change	Remove

- Pulsaremos Remove.
- Pulsaremos Yes a continuación a la Dialog de aceptación de la desinstalación de PVS45.

Finalizada la desinstalación procederemos a la instalación de PVS45. En este caso accederemos al CD de instalación de PVS5, iniciando el proceso de arranque del mismo. En la consola de instalación, seleccionaremos la opción "Install Server for 32 bit Platform", en el caso de disponer de un servidor con Windows x64sleccionaremos la opción corespondiente a dicho sistema.

Install Server for 32 bit Platform

Una vez seleccionada, se iniciará el proceso de instalación de Provisioning Server 5, en el caso de aparecer la siguiente dialog, pulsaremos RUN para iniciar el proceso y aceptar la ejecución del fichero.

 Name: P	VSSRV_Server.e>	(e	
Туре: А	pplication, 15,4 N	4B	
From: D	(f		
	<u>R</u> un	<u>S</u> ave	Cancel

Posteriormente a todos estos procedimientos, a las siguiente dislog, pulsaremos Run, para continuar,



Iniciando de esta forma el proceso de instalación de PVS5, tal y como se muestra a continuación:



Una vez finalizado el inicio, aparecerá la siguiente Dialog,

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Pulsaremos Next para continuar, aceptando los términos de licencia.

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Citrix Provisioning Server			×	
Sustomer Information			CITRIX	
Please enter your information.				
User Name:				
W3KDC				
Organization:				
Install this application for:				
 Anyone who uses this cor Only for me (W3KDC) 	nputer (all users)			
allShield				
	< <u>B</u> ack	Next >	Cancel	
C:\Program Files\Citrix\Provi	sioning Server)	docoor con	<u>Change</u>	a de instalación,
Complete All program features will be insta space.)	illed. (Requires the most	: disk		
C Custom Choose which program features will be installed. Recommended f	you want installed and v for advanced users.	where they		
of Sotup, solooojoparamas Cu	ature is installed.	omos Novt	nora continuar	,
 Streaming Service Network Boot Services Documentation Management API 	Feature Dr Install Citri	escription x Streaming Servi	ce	
Provisioning Server Console	This featur your hard a	e requires 11MB c drive.	n	
	dia internet in the second			
all to:				

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Installation Wizard Completed

The Installation Wizard has successfully installed Citrix Provisioning Server. Click Finish to exit the wizard.



Una vez finalizado el proceso de carga, aparecerá la siguiente dialog,

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 updates, supplements, Internet-based services, and support services gecept the licensing terms and conditions Print Cancel Print Cancel Print Cancel SQL Server Component Update will install the following components Fequired for SQL Server Setup: Microsoft SQL Native Client Microsoft SQL Server 2005 Setup Support Files Click Install to continue. 	These Micro live, read above recei Micro	e license terms are an agreement between osoft Corporation (or based on where you , one of its affiliates) and you. Please them. They apply to the software named e, which includes the media on which you ived it, if any. The terms also apply to osoft	any
 * supplements, * Internet-based services, and * support services accept the licensing terms and conditions Print Cancel Cancel Print Cancel Cancel SQL Server Component Update will install the following components required for SQL Server Setup: Microsoft SQL Native Client Microsoft SQL Server 2005 Setup Support Files Click Install to continue, Image: Image: Imag	*	updates,	
 Internet-based services, and support services accept the licensing terms and conditions Print Cancel Cancel Cancel SQL Server Component Update will install the following components required for SQL Server Setup: Microsoft SQL Native Client Microsoft SQL Server 2005 Setup Support Files Click Install to continue.	*	supplements,	
support services icacept the licensing terms and conditions Print Print Print Print Prequired for SQL Server Component Update will install the following components required for SQL Server Setup: Microsoft SQL Native Client Microsoft SQL Server 2005 Setup Support Files Click Install to continue.	*	Internet-based services, and	
Print Cancel SQL Server Component Update will install the following components Image: Cancel SQL Server Component Update will install the following components Image: Cancel Microsoft SQL Native Client Image: Cancel Microsoft SQL Server 2005 Setup Support Files Image: Click Install to continue.	*	support services	-
Print Cancel Content of Licensia v pulsarames Next para continua SQL Server Component Update will install the following components required for SQL Server Setup: Microsoft SQL Native Client Microsoft SQL Server 2005 Setup Support Files Click Install to continue.		cept the licensing terms and conditions	
SQL Server Component Update will install the following components required for SQL Server Setup: Image: Component SQL Server Setup: Microsoft SQL Native Client Microsoft SQL Server 2005 Setup Support Files Click Install to continue. Image: Click Install to continue.	Print	Next > Next > Next >	Cancel
Microsoft SQL Native Client Microsoft SQL Server 2005 Setup Support Files Click Install to continue.	SQL Se require	erver Component Update will install the following components ed for SQL Server Setup:	×
Click Install to continue.	Mich	rosoft SQL Native Client rosoft SQL Server 2005 Setup Support Files	
	Click In:	nstall to continue.	
			~

Pulsaremos Install, para iniciar el proceso de instalación.

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-	griebookriequiremenk	Juccess						
Default	Installation Path Permission Re	Success						
Internel	Explorer Requirement	Success			1			
COM P	us Catalog Requirement	Success						
ASP.Ne	et Version Registration Require	Success						
Minimu	m MDAC Version Requirement	Success	1					
Edition	Change Check	Success						
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	J Please wait while setup prepare Status:	a instalar pu	Ne installation.	t > t no		nstala	ır,	
	Status: Preparing Insta	a instalar nu is to continue with t illation Wizard	Ne installation.	t > vt no		nstala co, po	ır, or la c	antid

W3KDC		_
C <u>o</u> mpany:		

☑ Hide advanced configuration options

Selectrio palsamolo ellevolphara o dationa pañía, en nuestro ejemplo dejaremos el parámetro por

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Database Services Data Files Replication Shared Tools Client Components Connectivity Components Software Development Kit	 Feature description Creates the Data folder in the destination shown under Installation Path. This feature requires 99 MB on your hard drive. 	
nstallation path	- <u> </u>	
C:\Program Files\Microsoft SQL Server\	Browse	
laccionaramas las ancianas aspar	Disk Cost	
Windows Authentication Mode Mixed Mode (Windows Authentication and So	QL Server Authentication)	
Enter password:		
Confirm gassword:		
n ministra tilizantimatra mad	a da autonticación "Mindowa	^uthentication Mode"
I▼ Enable User Instances This option enables users without administrate instance of the SQL Server Express Database	or permissions to run a separate Engine.	
Add user to the SQL Server Administrator This option adds the user who is running the S to the SQL Server System Administrator role. Vista operating system are not members of th	role SQL Server Express installation program By default, users on Microsoft Windows e SQL Server System Administrator role	
rcaremos las opciones especifica	das, y pulsaremos Next para	continuar,

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		sed by
Automatically send Feature Usage includes anonymous information ab	data for SQL Server 2005 to Microsoft. U yout your hardware configuration and hov	Isage data w you use our
sortware and services.	os ospocificadas, y pulsaron	nos Novt para conti
The following components	will be installed:	
The following components	s will be installed.	
SQL Server Database	e Services	
(Database Services)		
		1
	< Back	Cancel
Help Product	< <u>B</u> ack Install	Cancel
Help Product MSXML6	< <u>Back</u> Status Setun finished	Cancel
Help Product MSXML6 SOL Setup Support Files	< Back Install Status Setup finished Setup finished Setup finished	Cancel
Help Product MSXML6 SQL Setup Support Files SQL Native Client	<u>Back</u> <u>Install</u> Status Setup finished Setup finished Setup finished Setup finished	Cancel
Help Product Product SQL Setup Support Files SQL Native Client SQL VSS Writer	Status Setup finished	Cancel
Help Product MSXML6 SQL Setup Support Files SQL Native Client SQL VSS Writer SQL Server Database Services	<u>Back</u> <u>Install</u> Status Status Setup finished Setup finished Setup finished Setup finished Configuring components	
Help Product MSXML6 SQL Setup Support Files SQL Native Client SQL VSS Writer SQL Server Database Services	<u>Back</u> Install Status Setup finished	
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Microsoft SQL Server 2005 Setup		×
Completing Microsoft SQL Server 2005 S Setup has finished configuration of Microsoft	etup SQL Server 2005	
Refer to the setup error logs for information des setup. Click Finish to exit the installation wizard.	cribing any failure(s) that occurr	ed during
Summary Log		
To minimize the company surface area of COI Com	or 2005, some features and som	
disabled by default for new installations. To conf	igure the surface area of SQL Se	erver, use the
Sandeo Area Coningaración cool.		
 To install SQL Server 2005 Books Onl Server Developer Center on MSDN (<u>h</u> <u>linkid=51793</u>). 	ine, download them from the ttp://go.microsoft.com/fwlin	sqL
 To install the .NET Framework SDK, s SDK" in SQL Server Books Online. 	ee "Installing the .NET Frame	ework
 To install sample databases and code Server Samples from the SQL Server (http://go.microsoft.com/fwlink/?link) 	e samples, download the SQI Developer Center on MSDN :id =51793).	
Help		Einish
	en nitain blef 5 of francing	All Concisto whether the formers his clarate end
folders	X	
2 Desktop		19 docheci x3.exe
E C My Documents		
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0 Dir(s	> 250.748.9	28 bytes free
C:\Program Files\Citri	x\Provisioning	Server>_
	senser version and some one contraction assessments	

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Volume in d Volume Seri	rive C has al Number	s no label is 289E-1!	581		
Directory o	f C:\Prog	ram Files\	Citrix\Pro	visioni	ng Server
13/08/2008	14:52 1 File 0 Dir(s	60 (s) s) 5.261	.504 VhdCo 60.504 b .516.800 b	nverter ytes ytes fr	e.exe
E:\>C:VHDCon	verter.ex	e XPPro G:	KPPro "dyn	amic"	
Volume in d Volume Seri	lrive G is .al Number	New Volum is F0E7-B	e 2B6		a and a construction of the second
Directory o	f G:\				
04/02/2009 04/02/2009	13:43 13:43 2 File Ø Dir(:	528 2.588.526 (s) 2.589 s) 13.439	.896 XPPro .080 XPPro .054.976 t .037.440 t).pvp).vhd)ytes)ytes fi	ee
G:\ <u>)</u> UpgradeConfig	an an the term of the second second second		an yang bin basar bara tara tara tara tara tara tara ta	enpeace:	nar andajappez tab asese nno
Local AutoLogon Crede	ntial DMAIN\Administrator	-	<u>Q</u> K Cancel		
Password .	•••••			_	
Local disk drive used fo vDisk Name	r upgrade process	E:\	Browse		
Select upgrade scenari	0:				
💿 In Place upgrade (up	pgrade to the original	vDisk)			
Pre <u>v</u> ious Provisioning	Server 192 . 10	68 . 1 . 20			
U <u>s</u> ername (Domain\L	Jser) RIXDOMA	AIN\Administrator			
P <u>a</u> ssword	•••••	•••			
C <u>R</u> olling upgrade (nev	w vDisk is on a differei	nt Provisioning Server)			
New Provisioning Ser	ver 5.0 0 . 1	0,0,0			
Us <u>e</u> rname (Domain\L	Jser)				
Pass <u>w</u> ord	I.				
📕 Use USB boot dis	k to automate transfe	rring client from previo	us to new PVS server		
		7			
IMPORTANT: Please next in BIOS boot se	make sure the USB D equence on this machi	evice is the first and Hane,	ard Disk is the immedia	ite	

Bigening Bigen international and a second state of the st

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	and Instance names.
<u>S</u> erver name:	W3KDC
Instance name:	
	Note: Leaving this blank indicates the default instance.
	Default SQL Server Express instance name is 'SQLExpress'.
Servers	vidor y ol nombro do la instancia SOL Express, para ello pulsarem
jerver Lokoc	Instance
C	X Cancel
EXERCIA instan Jatabase Server Enter the Server a	Cancel Deia SOL on SOL Express la instancia sigmaro tiono al nombra and Instance names.
Even by the server of the serv	X Cancel Deis SOL on SOL Express la instancia sigmara tions of nombro and Instance names. W3KDC
Stabase Server Satabase Server Enter the Server a Server name:	X Cancel Data SQL on SQL Exprase la instancia ciompro tiono ol nombro and Instance names. Image: Constant of the second seco
Server name:	X Cancel Data SQL on SQL Express la instancia ciompro tione ol nombro and Instance names. Image: Constant of the system of the syst
EVERSE la instar Database Server Enter the Server (Server name: Instance name:	X Cancel Decision SQL on SQL Expressed to inestancia elements tions of nombro and Instance names. W3KDC SQLEXPRESS Note: Leaving this blank indicates the default instance. Default SQL Server Express instance name is 'SQLExpress'.

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🕽 Provisioning Serve	r Configuratio	n Wizard		×	
New Farm Enter the new Da	tabase and Fari	n names.			
Database pamer	Inve				
Darabase name:	1905				
<u>E</u> arm name:	Farm				
<u>S</u> ite name:	Site				
Collection <u>n</u> ame:	Collection				
Use <u>A</u> ctive Di	rectory groups f	or security			
${f C}$ Use ${\underline{{\sf W}}}$ indows	groups for secu	rity			
Farm Administrat	or group: citrix	domain.com/Builtin/A	dministrators	. 👻	
	(< <u>B</u> ack	Next >	Cancel	
License Server Enter the license s	erver hostname a	and port.		5	
License server <u>n</u> an	e: W3KDC				
License server <u>p</u> ort	27000				
🔽 Use Datacente	licenses for des	ktops if no Desktop lice	enses are available		
	nuarta na	r dafaata iy puli	saromos Novt i	para continua	r,
C Specified user	account (Requ	ired when using a Wir	dows Share)		
s pecine use					
User name.					
Domain:	I				
<u>P</u> assword:					
Confirm pa	ssword:				
C Local system	account (Use wi	th SAN)			
Configure the	database for th	e account			
Seleccionaremos (el servicio d	e cuenta de rec	d, y pulsaremos	s Next,	

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		17					
		192,168.	1.20				
<u>A</u> vai	lable network cards:						
Ente that have <u>F</u> irst	er the first and last port there must be at least the same port range (port: 6905	s to use for managem 5 ports in the range a configured.)	ent services con Ind that all serve	nmunications. (No ers you install mus	te t		
Last	port: 6909						
<u>S</u> oap	server port used for (Console access: 80	00 Louarta da	la consola in	ulcando	Novt para conti	פגיר
I¥.		oning Server 1F1	Piservice				
	:\Program Files\(Citrix\Provisioning] Server\Tftp	boot\ARDBP	32.BIN	Browse	
- 1							
The bo	pos la opción de otstrap file specifies	what servers targe	et devices may	contact to com	plete the		
boot p	rocess.						
	IP Address	Subnet Mask	Gateway	Port			
	192.160.1.20	0.0.0.0	0.0.0.0	6910			
	192.166.1.20	0.0.0	0.0.0.0	6910			
	<u>A</u> dd	0.0.00	0.0.0.0	6910 Move up			
	<u>Advanced</u>	0.0.0 Edit [[0.0.0.0	6910 Move up Move down			
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Pulcorom	Advanced	Edit I	0.0.0.0	6910 Move up Move <u>d</u> own			
PXE - Not u Database S Farm = Pro Site and Co AD Group =	Add Advanced Advanced Ised Server = W3KDC\SQLE> DivisioningServer:PVSFar Dilection = PVSSite, PVS e citrixdomain.com/Built	Edit [0.0.0.0	6910 Move up Move <u>d</u> own			
PXE - Not u Database S Farm = Pro Site and Co AD Group License Ser User Accou MAPI - Firs	Add Advanced Advanced Ised Server = W3KDC\SQLE2 ovisioningServer:PVSFar ollection = PVSSite, PVS e citrixdomain.com/Built rver:Port = W3KDC:270 unt = Network Service A t Port = 6905, Last Port	Edit E Edit E Patinuar Collection in/Administrators 200 Account t = 6909	0.0.0.0	6910 Move up Move <u>d</u> own			
PXE - Not u Database S Farm = Pro Site and Co AD Group = License Ser User Accou MAPI - Firs CONSOLE - NIC - Selec TFTP - Inch	<u>Add</u> <u>Advanced</u> <u>Advanced</u> <u>ased</u> <u>Server = W3KDC\SQLE</u> <u>ovisioningServer:PVSFar</u> <u>ollection = PVSSite, PVS</u> <u>= citrixdomain.com/Built</u> <u>rver:Port = W3KDC:270</u> <u>ant = Network Service</u> <u>t Port = 6905, Last Por</u> <u>- Soap Port = 8000</u> tted IP = 192.168.1.20 <u>all Service</u>	Edit (PRESS m Collection cin/Administrators 000 Account t = 6909	0.0.0.0	6910 Move up Move down			
PXE - Not u Database S Farm = Pro Site and Co AD Group = License Ser User Accou MAPI - Firs CONSOLE - NIC - Selec TFTP - Inst Stream Ser	Add Advanced	Edit E Edit E Continuer KPRESS rm Collection cin/Administrators 000 Account t = 6909 Citrix\Provisioning Serv way, Port	0.0.0.0	6910 Move up Move down			
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PXE - Not u Database S Farm = Pro Site and Co AD Group = License Ser User Accou MAPI - Firs CONSOLE - NIC - Selec TFTP - Inst Stream Ser 1	Advanced Advanc	Edit [Edit [Continuer (PRESS rm Collection in/Administrators 000 Account t = 6909 Citrix\Provisioning Serv way, Port 0.0.0.0, 6910	0.0.0.0	6910 Move up Move down			

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Stopping Network So Stopping Software S Configuring Services Starting Software S Starting Network Se Starting Network Se Provisioning Server Console	ervices itream Service ; tream Service rvices	e :s minkatiokid	استغانيشي تحلي وكالسامين المنالية	Na⊇•AbbrtAsimiviotekm Hg _□× _□×
Provisioning Server Console	Name		Description	
		There a	are no items to show in th	is view.

Ellaraputistatae releas recesso tides constituencaició a reminicia reprosent por daesso de conexión a la granja, para

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Connect to Farm	×
Server Information	
Name:	
(Name or IP address of a server on the farm.)	
Port: 8000	
(Port configured for server access.)	
Credentials	
Use my Windows credentials to login	
O Use these credentials to Jogin	
Username:	
Domain:	
Password:	
Save password	
Auto-login on application start or reconnect <u>Connect</u> <u>Cancel H</u> <u>Console</u> Provisioning Server Console	ielp V pulsaromos Coppost
🙂 Eile Action View Window Help	
← → 💽 🖻 😰 🖬	
🙂 Provisioning Server Console	Name Description
E-E Farm (w3kdc) E-E Sites E-O Views E-C Stores	Farm (w3kdc)

elfrasælæccioneatedross Stodesmopulsereratizatileatersigureación del correspondiente Store, para

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EI File Action View Window Help
Provisioning Server Console Farm (w3kdc) Sites Site Device Collections Collection Views Collection Views Store Create Store Views New Window from Here Export List Help Help Store Properties Construction Help Help Store Provision Help Help Store Provision Help Hel
Name: Microsoft Store
Site that acts as the owner of this store: Site ▼
DK Cancel Help Store Cache Path X Cache path:
G:\Cache

Quedando la configuración de la siguiente forma,

Escrito por xavisan

Viernes, 06 de Febrero de 2009 17:34 - Actualizado Domingo, 08 de Febrero de 2009 12:32

Store Properties	×
General Paths Servers	
Site:	
Site	
Site Servers that provide this store: W3KDC Provisioning Server Console Elle Action View Window Elle Action View Window Elle Action View Window Farm (w3kdc) Sites Farm (w3kdc) Sites Site Site Site Servers VDisk Pool Device Collections Views Stores Microsoft Store	Add Existing vDisks Search a store for new vDisks Site Store to search: Microsoft Store Server to use for searching: W3KDC Search Add checked yDisks to the vDisk Pool
	Enable load balancing for these vDisks
	Add Select All Clear All
	<u>Close</u>

Espendiquéiquenestarguéarásparectanistar. de utilidad, por otra parte cualquier modificación que