Instalación de debian: dbase

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Introdución

- A continuación vaise proceder a instalar unha MV có Sistema Operativo: debian (8.X.0 de 64 bits (Nov 2014). (Nas imaxes verase que se instalou a versión 6.0.3 da primeira edición, pero o procedemento é o mesmo).
- Descargouse de debian o dvd número 1: http://cdimage.debian.org/debian-cd/8.6.0/amd64/iso-dvd/
- Vaise instalar unha MV debian chamada dbase, que se usará como mestra para nun futuro poder clonar varios equipos Debian a partir dela
- Nesta parte VI non se vai actualizar ningún S.O. nin instalar ningunha utilidade. Todo iso farase na parte VII.
- A continuación vaise instalar a MV dbase do escenario 4.B.



Creación da MV

• Creación da MV





Name CentOS6 (32-bit)	Category Cent05	*
CentOS6 (32-bit)	CentOS	
	The first movement	
CentOS 6 (54-bit)	CentOS	
Debian Squeeze 6.0 (32-bit)	Debian	
🔯 Debian Squeeze 6.0 (64-bit)	Orbian	
Diracle Enterprise Linux 5 (32-bit)	Oracle	
Deacle Enterprise Linux 5 (64-bit)	Oracle	
2 Osacle Enterprise Linux 6 (32-bit)	Oracle	
Dracle Enterprise Linux 6 (64-bit)	Onacle	
Red Hat Enterprise Linux 4.5 (32-bit)	Red Hat	
Red Hat Enterprise Linux 4.8 (S2-bit)	Red Het	
Red Hat Enterprise Linux 4.7 (32-bit)	Red Hat	[*]
	Debian Squeeze 6.0 (32-bit) Decke Enterprise Linux 5 (32-bit) Oracle Enterprise Linux 5 (32-bit) Oracle Enterprise Linux 6 (32-bit) Oracle Enterprise Linux 6 (32-bit) Oracle Enterprise Linux 6 (32-bit) Red Hat Enterprise Linux 4.5 (32-bit) Red Hat Enterprise Linux 4.5 (32-bit) Red Hat Enterprise Linux 4.5 (32-bit)	Debian Squeeze 60 (32-bit) Debian Debian Squeeze 60 (32-bit) Oracle Deacle Enterprise Linux 5 (32-bit) Oracle Oracle Deacle Enterprise Linux 6 (32-bit) Oracle Oracle Oracle Deacle Enterprise Linux 6 (32-bit) Oracle Deacle Enterprise Linux 6 (34-bit) Oracle Ped Hat Enterprise Linux 4 (32-bit) Red Hat Red Hat Enterprise Linux 4 (32-bit) Red Hat Red Hat Enterprise Linux 4 (32-bit) Red Hat Red Hat Red Hat Red Hat Red Hat

Seleccionar a planilla de acorde ao S.O. que se vai instalar: **debian X.0 64 bits**. Pódese usar unha planilla anterior á versión de debian que se está instalando Na parte VII do curso aprenderase a xestionalas.

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	100000		
Template	Enter a name software and	e that will help you to identify the virtual machine later. This could be a name that de I hashware such as RHEL DHCP Server, Win2K3 XervApp Server or Exchange 2007 Clies	ecribes its 4 Access
Neme	Server. This n	name will also be displayed in XenCenter's Resources pane and can be changed later.	
Installation Media	You can also	add a more detailed description of the VM, if you wish.	
Home Server	Name		
CPU a Memory		05405	
24cmage	Description	MV base para Debian	
herbyorking			
Friedl			
clanux.			
CITRIX			

Indicar o nome da MV: dbase



Indicar onde se atopa o DVD de instalación.



Indicar que é unha imaxe ISO, que seleccionaremos do repositorio anteriormente engadido.



Indicar en que servidor se vai executar esta MV.

O New VM			
Allocate process	or and memory resources		
Template Name	Specify the number of virtual virtual machine.	CPUs and the amount of memory that will b	e initially allocated to the new
Installation Media	Number of vCPUs:	1	
Home Server	Menorys	256 ÷ MB	
CPU & Memory			
Chargener			

Indicar cantas CPUs e RAM se van asignar. Neste caso 1 CPU e 256 de RAM. Estes valores poden cambiarse a posteriori.



Indicar o tamaño do disco. A plantilla asígnalle 8 GB por defecto e non deixa baixar dese valor. Tamén se lle poden engadir máis discos.

	e das debungs to will allect which storage locations are available.
Name	dbase 0
Description:	Created by template provisioner
Size	7.0 GB • Ø Disk size needs to be at least 8 GB
Location	hig Local storage on xcp00 100 GB free of 100 GB

Non deixa engadir un disco cun tamaño inferior ao que marca a plantilla.

Templete Nerne Installation Media	The virtual machine template you have selected provides the virt can configure or delete the default virtual network interfaces her Virtual network interfaces on obese	tual network interfaces listed below. You e, and add more if required.
Home Server	MAC Network	Add
CPU & Memory	A Sectopersented MAC+ Network 0	Delete
Storage	A <autogenerated mmc=""> Network1</autogenerated>	Fameric
Finish		
	(1) Using a Default templete, you can configure up to 4 wintuil We caution. To configure more than 4, create a Castern ter- network interfaces from the Network tab after creating the r	network interfaces during replate or add extra virtual new VM.
almax.		

Interfaces de rede: pódense lle engadir tantos como se desexen.

•

Network:	Network 0	
MAC addr	ess:	
Auto-9	generate a MAC a	ddress
🕘 Use th	is MAC address:	aa:bb:cc:dd:ee:ff
QoS settin	igs:	
Enable	a QoS limit of:	Kbytes/s

Observar que se asigna sobre os interfaces de rede virtuais (Network0 e Network1) e non sobre os interfaces físicos (NIC0 e NIC1)

Templete Name Installation Media	The virtual erachine template you have calected provides the virtual network interfaces listed can configure or delete the default virtual network interfaces here, and add more if required. Virtual retwork interfaces on obset	below. Yau
Home Server	MAC Network	Add.
CPU & Memory	A < autogenerated MAC> Network 0	Delete
Storage .	autogenerated MAC> Network 1	Innerte
Finish	SPP - anoScientics wer's Lietworks.	
	Using a Default template, you can configure up to 4 virtual network interfaces during VM creation. To configure more than 4, create a Custern template or add extra virtual network interfaces into the Nitowork tas after creation the new YM.	

Templete Name Installation Media	The virtual machine template you have can configure or delete the default virt Virtual network interfaces on classe	e selected provides the virtual network interfaces listed belo sul network interfaces here, and add more if required.	w. You
Home Server	M//C Network		Add
CPU & Memory	a cautogenerated MMC>. Network 0		Delete
storage		P	repertie
cireux	(j) Using a Default template, you can VM creation. To configure more t network interfaces from the Network	configure up to 4 virtual network interfaces during Nen 6, create a Custeen template or add extra virtual ork tab after creating the new VM.	

Finalmente deixar un único interface de rede.

Ready to create !	e new virtual machine	0
Template Nerve Installation Media	All this necessary information has been collected and the wisard is ready to provision the new virtual machine using the settings shown below. Broken these settings, then click Previous if you need to change anything. Otherwise, click Create Now create the new VIV. It may usite several minutes to create the new VIV.	to
Floring Server CPU & Memory Storage Networking Floring	Template Debian Squeeze 6.0 (64-bit) Name dbace Install Method CO Installation Source debian-6.0.7-amd64-CD-3.iso	
	Horve Server xxp00 vCPU6 1 Memory 255 MB Disk 8 66 Network Interface 0 Network 8	
citrix.	Start the new Wilcotometically	

Resumo da MV que se vai crear. Marcar que se inicie a nova MV de xeito automático unha vez creada.

Instalación de debian

- A continuación amósanse aquelas pantallas de instalación máis significativas para a instalación de debian.
- Indicar que este acabará instalado en inglés aínda que se seleccione o español.



Ao rematar de crear a MV esta xa se inicia. Situarse na lapela **Console** para poder interactuar coa MV. Observar como na parte superior da consola aparece o dispositivo DVD indicando a Imaxe ISO que ten cargada. Se se preme en **Unlock** tense unha xanela independente coa esa consola. Na consola seleccionar a primeira liña se se desexa seleccionar un idioma distinto do Inglés.

DVD Drive 1: debian-6.0.7-am	d64-CD-Lise	• Eect	Looking for guest consol
l	[!!!] Select your	location	
The selected location w example to help select country where you live	will be used to so the system locals	et your time zo c. Mormally thi	ome and also for is should be the
Select the continent or	r region to which	your location	belongs.
Continent or region:			
	Antarctica Asia Atlantic Decar Caribbean Central Americ Europe Indian Ocean	. ∎ ,	
(Co. Back)		~	
NOD BACK/			
ND> HOURS; Kapace> select	US: CLUTERS ACTION	ates puttoms	
end Ctrl+Alt+Del (Ctrl+Alt+Insert)	🖾 Scale	Redock (Alt+Shift	+U) Fullscreen (Ctrl+E
end Ctrl+Alt+Del (Ctrl+Alt+Insert)	🖾 Scale 🛛	Redock (Alt+Shift	t+U} Fullscreen (Ctrl+E
end Ctrl+Alt+Del (Ctrl+Alt+Insert)	Europe	📽 Redock (Alt+Shift	t+U} Fullscreen (Ctrl+8
end Ctri+Alt+Del (Ctri+Alt+Insert)	Europe	📽 Redock (Alt+Shift	t+U) Fulscreen (Ctrl+B
end Ctrl+Alt+Del (Ctrl+Alt+Insert)	Europe	🣽 Redock (Alt-Shift	t+U]) : [Fulscreen (Ctrl+6)
end Ctri+Alt+Dei (Ctri+Alt+Insert) eccionar o continente: I dbase VDD Drive 1: debian-6.0.7-am	Europe	Redock (Ak-Shift	Looking for guest consol
end Ctri+Alt+Dei (Ctri+Alt+Insert) ecccionar o continente: I dbase) DVD Drive 1: debian-6.0.7-am	Scale Europe	Redock (Ak+Shift	Euliscreen (Chri-E
end Ctrl+Alt+Del (Ctrl+Alt+Insert) ecccionar o continente: I dbase) DVD Drive 1: debian-60.7-am	Scale Europe	Redock (Ak+Shift	Looking for guest corso
end Ctrl+Alt+Del (Ctrl+Alt+Insert) ecccionar o continente: I dbase) DVD Drive 1: debian-60.7-am	Scale Europe	Redock (Ak+Shift	Looking for guest consol
end Ctrl+Alt+Del (Ctrl+Alt+Insert) ecccionar o continente: I dbase) DVD Drive 1: debian-60.7-am	Scale Europe	Redock (Ak+Shift	Looking for guest consol
end Ctrl+Alt+Del (Ctrl+Alt+Insert) eccionar o continente: I dbase) DVD Drive 1: debian-60.7-am	Scale Europe	Redock (Ak-Shift	Looking for guest consol
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end Ctrl+Alt+Del (Ctrl+Alt+Insert) eccionar o continente: I dbase p DVD Drive 1: debian-6.0.7-arr	Scale Europe	Redock (Ak+Shift Fject Components	Looking for guest coreo
end Ctrl+Alt+Del (Ctrl+Alt+Insert) eccionar o continente: I dbase DVD Drive 1: debian-6.0.7-arr	Scale Europe Md64-CD-1.ise	Redock (Ak+Shift	Looking for guest coroo
end Ctrl+Alt+Del (Ctrl+Alt+Insert) eccionar o continente: I dbase) DVD Drive 1: debian-6.0.7-am	Scale Europe d54-CD-1.no oadling additional Z5%	Redock (Ak+Shift	Looking for guest coreo
end Ctri+Alt+Dei (Ctri+Alt+Insert) eccionar o continente: I dbase) DVD Drive 1: debian-6.0.7-arr DVD Drive 1: debian-6.0.7-arr	Scale Europe ad54-CD-1.iso oading additional 25% ules-2.5.32-5-and	Redock (Ak+Shift Eject	Looking for guest coreo
end Ctrl+Alt+Del (Ctrl+Alt+Insert) eccionar o continente: I dbare DVD Drive 1: debian-6.0.7-arr Ecte fev fillig n ic-usb-mode	Scale Europe ad54-CD-1.iso oading additional 	Redock (Ak+Shift	Looking for guest corool
end Ctrl+Alt+Del (Ctrl+Alt+Insert) ecccionar o continente: I dbase DVD Drive 1: debian-6.0.7-arr Ecc Eccentric debian-6.0.7-arr	Scale Europe w664-CD-1.ico oading additional 	Redock (Ak+Shift Eject	Looking for guest consol
end Ctri+Alt+Dei (Ctri+Alt+Insert) eccionar o continente: I dbase DVD Drive1: debian-6.0.7-am Eccionar o continente: I dbase DVD Drive1: debian-6.0.7-am	Scale Europe add+CD-1.iso canding additional 	Redock (Ak+Shift ▼ Eject components → 64-41 I	Looking for guest consol
end Ctrl+Alt+Dei (Ctrl+Alt+Insert) eccionar o continente: I dbase DVD Drive 1: debian-6.0.7-arr DVD Drive 1: debian-6.0.7-arr	Scale Europe wd64-CD-1.ise oadling additional 	Redock (Ak-Shift Eject	Looking for guest coreo
end Ctrl+Alt+Del (Ctrl+Alt+Insert) eccionar o continente: I dbase DVD Drive 1: debian-6.0.7-arr Ect# Iev Ing n Ic-usb-mode	Scale Europe	Redock (Ak+Shift Eject	Looking for guest coroo
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eccionar o continente: I dbase DVD Drive 1: debian-6.0.7-arr	Scale Europe ad54-CD-1.iso conding additional 	Redock (Alt+Shift Eject	Looking for guest concol
nd Ctrl+Alt+Del (Ctrl+Alt+Insert) eccionar o continente: I dibase) DVD Drive 1: debian-6.0.7-arr Lo Retrieving nic-usb-modu	Scale Europe add+CD-1.iso conding additional 	Redock (Ak+Shift ■ Eject components → 64-41 I	Looking for guest coreo
eccionar o continente: I deccionar o continente: I dbase DVD Drive1: debian-6.0.7-arr Lo Retrieving nic-usb-modu	Scale	Redock (Alk+Shift Fject G4-di Redock (Alk+Shift Redock (Alk+Shift)	t+U) Fullscreen (Ctrl+E Looking for guest corsol

Instalación de parte do sistema... Asignar a IP por DHCP, se se ten un servidor DHCP, senón configurar unha IP calquera, pois na parte VII adaptarase ao novo escenario.

	[1] Configure the m	etwork
Please er	ter the hostname for this system	
The hosts metwork. network a you can m	whe is a single word that identify If you don't know what your hosts dministrator. If you are setting wake something up here.	fies your system to the name should be, consult you up your own home network,
Hostname		
dbase		

Nome de equipo: dbase	
•	
You need to set a password for 'root', the system administrativ account. A malicious or unqualified user with root access can h disastrous results, so you should take care to choose a root pa that is not easy to guess. It should not be a word found in dictionaries, or a word that could be easily associated with yo	ve nave nssword nu.
A good password will contain a mixture of letters, numbers and punctuation and should be changed at regular intervals.	
The root user should not have an empty password. If you leave t empty, the root account will be disabled and the system's initi- user account will be given the power to become root using the " command.	his al 'sudo''
<go back=""> <conti< td=""><td>nue></td></conti<></go>	nue>
Contrasinal: abc123.	
[ff] Set up users and passwords	
A user account will be created for you to use instead of the r account for non-administrative activities.	root
Please enter the real name of this user. This information will used for instance as default origin for emails sent by this us well as any program which displays or uses the user's real nam full mame is a reasonable choice.	l be ser as ne. Your
Full mame for the new user:	
administrador	
<go back=""> &Contin</go>	nue>
Usuario a maiores: neste caso administrador , pode ser calquera.	
Usuario a maiores: neste caso administrador, pode ser calquera. (††) Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it manually. With guided partitioning you will still have a chance to review and customize the results.	later
Usuario a maiores: neste caso administrador, pode ser calquera. Ittl Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it manually. With guided partitioning you will still have a chance to review and customise the results. If you choose guided partitioning for an entire disk, you will n be asked which disk should be used.	later
Usuario a maiores: neste caso administrador, pode ser calquera. (ft) Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanually. With guided partitioning you will still have a chance to review and customise the results. If you choose guided partitioning for an entire disk, you will n be asked which disk should be used. Partitioning method:	later next
Usuario a maiores: neste caso administrador, pode ser calquera. Ittl Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanually. With guided partitioning you will still have a chance to review and customise the results. If you choose guided partitioning for an entire disk, you will n be asked which disk should be used. Partitioning method: Guided - use entire disk and set up LVM Guided - use entire disk and set up encrypted LVM Manual	later next
Usuario a maiores: neste caso administrador, pode ser calquera. Ittl Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanually. With guided partitioning you will still have a chance to review and customize the results. If you choose guided partitioning for an entire disk, you will n be asked which disk should be used. Partitioning method: Guided - use entire disk and set up LUM Guided - use entire disk and set up encrypted LUM Manual <go back=""></go>	later next
Usuario a maiores: neste caso administrador, pode ser calquera. Ift] Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanually. With guided partitioning you will still have a chance to review and customise the results. If you choose guided partitioning for an entire disk, you will a be asked which disk should be used. Partitioning nethod: Guided - use entire disk and set up LUM Guided - use entire disk and set up encrypted LUM Manual (Go Back) Particionar o disco por defecto usando todo o disco e	later next
Usuario a maiores: neste caso administrador, pode ser calquera. (Itt) Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanually. With guided partitioning you will still have a chance to review and custonise the results. If you choose guided partitioning for an entire disk, you will be be asked which disk should be used. Partitioning method: Guided - use entire disk Guided - use entire disk and set up LVM Guided - use entire disk and set up encrypted LVM Manual <go back=""> Particionar o disco por defecto usando todo o disco e Itt Fartition disks Selected for partitioning:</go>	later next
Usuario a maiores: neste caso administrador, pode ser calquera. Ittl Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanually. With guided partitioning you will still have a chance to review and customize the results. If you choose guided partitioning for an entire disk, you will the asked which disk should be used. Partitioning method: Guided - use entire disk and set up LVM Guided - use entire disk and set up encrypted LVM Manual (Go Back) Particionar o disco por defecto usando todo o disco e Selected for partitioning: Virtual disk 1 (xoda) - Xen Virtual Block Device: 8.6 GB	later next
Usuario a maiores: neste caso administrador, pode ser calquera. (Itt) Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanually. With guided partitioning you will still have a chance to review and custonise the results. If you choose guided partitioning for an entire disk, you will be be asked which disk should be used. Partitioning method: Guided - use entire disk Guided - use entire disk and set up LVM Guided - use entire disk and set up encrypted LVM Manual <go back=""> Particionar o disco por defecto usando todo o disco e Itt Partition disks Selected for partitioning: Virtual disk 1 (xoda) - Xen Virtual Block Device: 8.6 GB The disk can be partitioned using one of several different scher If you are unsure, choose the first one.</go>	later next Mes.
Usuario a maiores: neste caso administrador, pode ser calquera. (111) Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanually. With guided partitioning you will still have a chance to review and customise the results. If you choose guided partitioning for an entire disk, you will be asked which disk should be used. Partitioning method: Guided - use entire disk Guided - use entire disk and set up LUM Guided - use entire disk and set up encrypted LUM Manual <go back=""> Particionar o disco por defecto usando todo o disco e Ittl Partition disks Selected for partitioning: Virtual disk 1 (xoda) - Xen Virtual Block Device: 0.6 GB The disk can be partitioned using one of several different scher If you are unsure, choose the first one. Partitioning schene:</go>	later next mes.
Usuario a maiores: neste caso administrador, pode ser calquera. Ittl Partition disks The installer can guide you through partitioning a disk (using different standard schemes) or, if you prefer, you can do it nanwally. With guided partitioning you will still have a chance to review and customize the results. If you choose guided partitioning for an entire disk, you will a be asked which disk should be used. Partitioning method: Guided - use entire disk and set up LUM Guided - use entire disk and set up encrypted LUM Manual <go back=""> Particionar o disco por defecto usando todo o disco e Ittl Partition disks Selected for partitioning: Virtual disk 1 (xoda) - Xen Virtual Block Device: 8.6 GB The disk can be partitioned using one of several different scher If you are unsure, choose the first one. Partitioning schene: All files in one partition Greconnended for new users) Separate zhone partition Separate zhone partition</go>	later next



Rematar a instalación, reiniciar e xa se pode entrar no sistema. É aconsellable expulsar (Eject) a imaxe ISO do soporte DVD.

Parámetros de configuración da MV

Parámetros da MV



En General indícanos que as XenServer tools non están instaladas. Iso farase na parte VII. Non facelo agora.

o dba	ase on 'xo	cp00'						Logged in	as: Local root accourt
General	Memory	Storage	Networking	Console	Performance	Snapshots	Logs		
Memo	ory								
18 4	fbate								
0	MB	64 M	8 1	18 MB	192 MB	256	MB		Edit
					-	Jite MB		Memory	256 MB

En **Memory** indícanos a memoria asignada e esta pode editarse.

dba	ise on 3	scb00.						Logged in	as: Local	roet accourt
eneral	Memor	Storage	Networking	Console	Performance	Snapshots	Logs		-	-
Virtua	l Disks									
DVD D	wel:	<empty></empty>								• Eed
Positi	en 1	Name	Description	58		Size	Read Only	Priority	Active	Device Pat
	đ	base0 (reated by tem	plate _ Lo	al storage on 1	cp00_8.68	No	0 (Lowest)	Yes -	/dev/wda
					18					
_										

En **Storage** amosa como se atopa a unidade de DVD e os discos virtuais que ten asignados a MV.

dbase on 'xc;	p00'			Logged in as: Local root acco
meral Memory	Storage Networking	Comole Perf	formance Snapshots Logs	
/irtual Networl	k Interfaces			
letworks				
Device + M	tAC Limit	Network	IP Address	Active
.0 ci	Sarfe 45.66 bd	Network 0	Unknown	Yes
			De	
Add Interface	Properties	Remove	Deactivete	

En Networking vense os parámetros de rede, pero por agora non nos amosa a IP.

dbase	on 'xcj	000'						L
General Me	mory	Storage N	etworking	Console	Performance	e Snapsh	nots Logs	
Performa	ince G	raphs						
Move Up	M	ove Down	Actions	•				Zoom •
CPU P	erforma	nce						1
						100	- CPL	10
						%		
						0		
11: Memo	so PM	11:53 PM	11:56 PM	4 11:59	PM 12:02 A	м		
To v Xen	iew mer Server To	nory data fo ools	r this VM, y	ou need t	o install			
-		10:29 P	м	10:	59 PM	* 11	:29 PM	A1
								1 1

En Performance indica parámetros de rendemento da MV.

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En Snapshpots permite realizar instantáneas da MV.

o db	ase on 's	scp00'						Logged in as: Lo	ecal reet account
General	Memor	y Storage	Networking	Console	Performance S	napshots	Logs		
Even	t Log			🛛 🗴 Епо	s 🛛 🔺 Aleta	80	Actions	🛛 🕕 Information	Clear
0	Setting (WD Drive o	on dbase as er	npty.				Apr 30, 2	813124013 AM
	Details:	Set DVD D	rive on dbase a	is empty.					
	Time	00:00:02					D		
0	Starting	VM 'dbase'					-	Apr 29, 2	9L3 11 24 22 PM
	Details:	Started							
	Time	00:00:15							
0	Create V	M 'dbase'		Apr 29, 2	013 11-24:11 PM				
	Details:	VM succes	afully created						
	Time	00:00:11							

En Logs amosa o rexistro do que se leva realizado na MV.

• E por agora é suficiente. Deixar a MV neste estado até a espera de novas instrucións na parte VII.

-- Antonio de Andrés Lema e Carlos Carrión Álvarez (Maio-2013, Rev1: Feb 2014 - Rev2: Nov 1014)