

New Baseline

Baseline Name and Type

Enter a unique name and select the baseline type.

Baseline Name and Type

Extensions

Ready to Complete

Baseline Name and Description

Name:

Actualizar Driver nic Broadcom

Description:

Actualizar Driver Broadcom

Baseline Type

Host Baselines

☐ Host Patch

☒ Host Extension

☐ Host Upgrade

VA Baselines

☐ VA Upgrade

Host Extension baselines contain extensions (additional software) to apply to a host or set of hosts. Extensions will be installed on hosts that do not have such software installed and patched on hosts that already have the software installed.

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Cancel

New Baseline

Extensions

Select extensions to include in the fixed baseline.

Baseline Name and Type

Extensions

Ready to Complete

There are 43 extensions in the repository. Select the extensions for this baseline. Double-click an extension for details.

Patch Name, Product or Type contains:

Advanced...

Clear

Patch Name	Product	Release Date	Type	Severity	Category
Cisco Nexus 1000V 4...	embeddedEsx ..	29/09/2013 02:57...	Host Exte..	Important	BugFix
Cisco Nexus 1000V 4...	embeddedEsx ..	10/09/2013 07:12...	Host Exte..	Important	Enhance...
Cisco Nexus 1000V 4...	embeddedEsx ..	29/09/2013 03:07...	Host Exte..	Important	BugFix
Cisco Nexus 1000V 4...	embeddedEsx ..	25/01/2014 01:12...	Host Exte..	Important	BugFix
Cisco Nexus 1000V 4...	embeddedEsx ..	25/01/2014 01:24...	Host Exte..	Important	BugFix
Cisco Nexus 1000V 4...	embeddedEsx ..	25/01/2014 01:36...	Host Exte..	Important	BugFix
tg3 driver for ESX	embeddedEsx ..	20/05/2014 11:45...	Host Exte..	Important	Enhance...

Extensions to Add

Patch Name	Product	Release Date	Severity	Category	Impact
tg3 driver for ESX	embeddedEsx...	20/05/2014 11:4...	Host Ext...	Important	Enhance... Reboot,

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Cancel

Buscar Driver

Otra opción para encontrar el driver adecuado es ir a VMware Compatibility Guide

<http://www.vmware.com/resources/compatibility/search.php> y realizar la búsqueda según el criterio deseado. Con

```
ethtool -i vmnic0
```

podemos saber la versión del driver que tenemos instalado

Por ejemplo en el caso de las tarjetas de red podemos buscar por los campos

- VID→Vendor ID
- DID→Device ID
- SVID→Sub-vendor ID
- SSID→Sub Device ID



Normalmente sólo tenemos que poner los dos primeros para realizar la búsqueda

Esos parámetros se pueden obtener conectandonos por consola a ESXi y ejecutar el siguiente comando

```
vmkchdev -l grep "vmnic"
```

y nos saldrá una pantalla similar a esta

```
~ # vmkchdev -l | grep "vmnic"
0000:05:00.0 14e4:164c 1028:01b2 vmkernel vmnic0
0000:09:00.0 14e4:164c 1028:01b2 vmkernel vmnic1
0000:0d:00.0 14e4:164c 14e4:164c vmkernel vmnic2
          VID:DID  SVID:SSID
```

Referencias

- <http://adriank.org/how-to-update-intelbroadcom-network-drivers-on-esxi-45/>

From:

<https://intrusos.info/> - LCWIKI

Permanent link:

<https://intrusos.info/doku.php?id=virtualizacion:vmware:version5:driver&rev=1402479515>

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