

En el siguiente artículo mostramos la relación de HotFixes recomendados por Citrix y Microsoft para XenApp 6 y Windows 2008 R2.

Recomendamos la lectura de los ficheros Readme, además de la lectura CTX126711. (Mantenemos las descripciones en el idioma original), cualquier duda que tengáis podéis realizarla en los Foros de Soporte de CTXDOM.COM, será un placer atenderos a todos).

HotFixes Recomendados por Citrix

[XA600W2K8R2X64002](#)

- Installing hotfixes or performing a Repair on the base product for Citrix XenApp 6 for Windows Server 2008 R2 can inadvertently remove the Citrix Licensing component from the system, if present. This fix prevents the Citrix Licensing component from being removed when installing subsequent hotfixes.

[XA600W2K8R2X64010](#)

- This enhancement is a part of the XenApp Printing Optimization Pack. The Printing Optimization Pack improves the user experience and printing speed by reducing the printer bandwidth required. For more information, including system requirements, required components, and known issues, see [XenApp Printing Optimization Pack](#) in eDocs, the Citrix Product Documentation Library.

[XA600W2K8R2X64012](#)

Escrito por xavisan

Domingo, 01 de Mayo de 2011 11:44 - Actualizado Domingo, 01 de Mayo de 2011 11:54

- This fix addresses security vulnerability. For more information, see [CTX123359](#) .

[XA600W2K8R2X64017](#)

- This fix addresses session reliability issues that can occur when using multiple, disparate, client devices to reconnect to the same session.

[XA600W2K8R2X64018](#)

- Servers running XenApp 6 can become unresponsive when shutting down. The issue occurs when the picadm.sys driver encounters certain error conditions that prevent it from shutting down in an orderly fashion. Also, servers might experience a fatal exception, displaying a blue screen on picadm.sys with bugcheck code 0x22 (FILE_SYSTEM).
 - If a session is disconnected while it is still reading or writing a Client Drive Mapping (CDM) file, the resulting deadlock condition can prevent servers from accepting new session requests.

[XA600W2K8R2X64021](#)

- This fix addresses a security vulnerability. For more information, see [CTX128169](#)

[XA600W2K8R2X64026](#)

- Attempts to log on to a XenApp 6 server using Version 7 or earlier of the clients can cause svchost.exe to exit unexpectedly. As a result, further connection attempts to the server fail until it is restarted.
 - The CPU consumption of the CitrixCseEngine.exe process can spike unexpectedly and cause logon delays.
 - Attempts to launch a published application that resides on a mapped network drive rather than on a XenApp server failure
 - When connecting to a server running Windows Server 2008 R2 with Service Pack 1, Terminal Services can exit unexpectedly. This causes users to experience a black screen when logging on and the logon process fails to complete.

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[XA600W2K8R2X64029](#)

- Servers might experience a fatal exception, displaying a blue screen, with bugcheck code 0xf4 on IMAAdvanceSrv.exe.
- Servers attempt to launch Windows Internet Explorer from an http, https, or mms hyperlink embedded in a streamed application failure. The issue occurs because XenApp 6 does not create the HKEY_CLASSES_ROOT\htmlfile\shell\open\newcommand\backup registry key as part of server file type association.

[XA600W2K8R2X64056](#)

- Certain applications fail to launch when Administrator Approval Mode is enabled in User Account Control.
- This fix addresses the following issues for sessions launched as streamed to server or by a script: 1) The application name can be missing from the session information of the Delivery Services Console Session and not appear under the Applications folder of the Delivery Services Console. 2) Application limits might be ignored. 3) Attempts to reconnect to disconnected sessions can fail.

Other Citrix Hotfixes

[XASCTW2K8R2X64001](#)

- This hotfix contains an updated version of the XenApp Server Configuration Tool, which is used to configure XenApp 6 for Windows Server 2008 R2 server role installations. The XenApp image can be prepared for imaging and provisioning before, during, or after configuring XenApp.

[DSCXAGPMX100WX64001](#)

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bandwidth required. For more information, including system requirements and required components, see [XenApp Printing Optimization Pack](#) in eDocs, the Citrix Product Documentation Library.

HotFixes Recomendados por Microsoft

[KB979530](#)

- A Windows Server 2008 R2-based Remote Desktop server denies some connection requests randomly under heavy logon or logoff conditions.

[KB975777](#)

- There is a delay when you shut down, restart, or log off on a Windows Server 2008 R2.

[KB980663](#)

- If a heavy load situation exists or if connectivity issues exist, there is a stop error message in Windows 7 and in Windows Server 2008 R2 as follows:
"STOP: 0x000000B8"

[KB2265716](#)

- A computer that is running Windows Server 2008 R2 stops responding randomly.

Note: It has been reported that this hotfix must be applied prior to installing SP1.

[KB2465772](#)

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- An application or service that uses Winsock API or Winsock Kernel API might randomly stop responding in Windows Server 2008 R2.

[KB917607](#)

- Installing a 32-bit help System 2008R2 might be required if hosting 32-bit applications.

[KB2383928](#)

- Remote desktop sessions do not exit completely and you cannot establish new remote desktop sessions to a computer that is running Windows Server 2008 R2.

[KB983460](#)

- Startup takes a long time on a Windows 7 or Windows Server 2008 R2-based computer that has an Intel Nehalem-EX CPU installed.

[KB2388142](#)

- A computer that is running Windows 7 or Windows Server 2008 R2 intermittently cannot use a shared network printer to print.