

Critical Security Updates for Windows Server 2003 Since 2009

Bulletin ID	Affected component	Date	Comments
MS15-057	Media Player	06/09/15	Console user must access a specially crafted media file with Media Player
MS15-044	DirectWrite library font drivers	05/21/15	Console user must open a specially crafted document or Web site with embedded TrueType fonts
MS15-035	Enhanced Metafile images	04/29/15	Console user must open a specially crafted metafile image
MS15-011	Domain controllers and group policy	03/11/15	Console user with a domain-configured system must connect to an attacker-controlled network, which could gain control of the system
MS15-021	Adobe font driver	03/10/15	Console user must view a specially crafted file or Web site
MS15-020	Text Services and DLL handling	03/10/15	Console user must open a specially crafted file or Web site or browse to a directory containing a specially crafted DLL
MS15-002	Telnet service	01/13/15	Telnet (not enabled by default on Server 2003) receives specially crafted packets.
MS14-057	.NET Framework	12/10/14	Attacker must send a specially crafted URI request with international characters to a .NET Web application. In .NET 4.0 or earlier applications iriParsing is disabled by default, but in .NET 4.5 applications it cannot be disabled
MS14-066	Secure Channel	12/09/14	Remote code execution if a special packet is sent to a Windows server
MS14-068	Kerberos signature verification	11/18/14	Domain user can elevate a unprivileged account to a domain administrator account
MS14-064	OLE and IE	11/11/14	Console user must access a specially crafted Web page with IE
MS14-058	Kernel-mode memory and font handling	10/14/14	Console user must open a document or untrusted Web site with embedded TrueType fonts
MS14-036	Unicode Scripts Processor	08/12/14	Console user with adminstrative user rights must open a specially crafted Web page
MS13-098	Windows Authenticode	07/29/14	Console user or an application must run or install a specially crafted, signed portable executable (PE) file
MS14-013	DirectShow	03/11/14	Console user must open a specially crafted JPEG file
MS13-081	Kernel-mode drivers	01/14/14	Console user must view shared content that embeds OpenType or TrueType font files
MS13-054	Graphics Device Interface	12/16/13	Console user must view shared content that embeds TrueType font files
MS13-099	Windows Script 5.6, 5.7	12/10/13	Console user must open a specially crafted Web site or Web content

MS13-089	Graphics Device Interface	11/12/13	Console user must open a specially crafted Windows Write file in WordPad
MS13-082	.NET Framework	10/10/13	Console user must visit a Web site containing a specially crafted OpenType font (OTF) file using a browser capable of instantiating XBAP applications
MS13-083	Windows Common Control Library	10/08/13	Limited to 64-bit editions. Remote code execution if an attacker sends a specially crafted Web request to an ASP.NET application
MS13-070	Windows handling of OLE objects	09/10/13	Console user must open a file that contains a specially crafted OLE object
MS13-057	Windows Media Player	08/27/13	Console user must open a specially crafted media file
MS13-060	Windows parsing of OpenType fonts	08/13/13	Console user must view a specially crafted document or Web page with an application that supports embedded OpenType fonts
MS13-052	.NET Framework	08/13/13	Remote code execution if a trusted application uses a particular pattern of code
MS13-053	Windows Kernel- Mode Drivers	07/09/13	Console user must view shared content that embeds TrueType font files
MS12-054	Print spooler	07/09/13	Remote code execution if an attacker sends a specially crafted response to a Windows print spooler request
MS12-036	Remote Desktop Protocol	07/09/13	Remote code execution if an attacker sends a sequence of specially crafted RDP packets. RDP is not enabled by default on Windows.
MS11-043	SMB client	07/09/13	Console user must initiate an SMB connection to a specially crafted SMB server enabling the attacker to send a specially crafted SMB response
MS13-056	DirectShow	07/09/13	Console user must open a specially crafted GIF file
MS12-081	File name handling	05/22/13	Console user must browse to a folder that contains a file or subfolder with a specially crafted name
MS13-011	DirectShow	02/12/13	Console user must open a specially crafted media file, a document that embeds such a file, or specially crafted streaming content.
MS13-010	Internet Explorer	02/12/13	Console user must view a specially crafted Vector Markup Language (VML) Web page using Internet Explorer
MS12-078	Kernel-mode drivers	12/20/12	Console user must open a specially crafted document or visits a malicious Web page that embeds TrueType or OpenType font files.
MS12-074	.NET Framework	11/14/12	Console user must use a malicious proxy auto configuration file
MS12-072	Briefcase files	11/14/12	Console user must browse to a specially crafted briefcase in Windows Explorer
MS12-075	Kernel-mode drivers	11/13/12	Console user must open a specially crafted document or visits a malicious Web page that embeds TrueType or OpenType font files.
MS12-035	.NET Framework	10/03/12	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs).
MS12-024	Authenticode Signature Verification	07/31/12	Console user or an application must run or install a specially crafted, signed portable executable (PE) file

MS12-020	Remote Desktop Protocol	07/31/12	Remote code execution if an attacker sends a sequence of specially crafted RDP packets. RDP is not enabled by default on Windows.
MS12-004	Windows Media Player	07/31/12	Console user must open a specially crafted MIDI file.
MS12-016	.NET Framework, Silverlight	07/10/12	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs) or Silverlight applications.
MS11-100	.NET Framework	07/10/12	An unauthenticated attacker must send a specially crafted Web request to the target site.
MS11-078	.NET Framework, Silverlight	07/10/12	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs) or Silverlight applications.
MS12-038	.NET Framework	06/12/12	Client system must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs)NET Framework applications can bypass Code Access Security (CAS) restrictions.
MS12-025	.NET Framework	06/12/12	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs).
MS12-034	.NET Framework	03/06/12	Console user must open a specially crafted document or visits a malicious Web page that embeds TrueType or OpenType font files.
MS12-008	Kernel-mode drivers	02/14/12	Console user must visit a Web site containing specially crafted content or run a specially crafted application locally
MS11-090	Internet Explorer	12/13/11	Console user must view a specially crafted Web page that uses a specific binary behavior in Internet Explorer.
MS11-087	Kernel-mode drivers	12/13/11	Console user must open a specially crafted document or visits a malicious Web page that embeds TrueType or OpenType font files.
MS11-028	.NET Framework	11/30/11	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs)
MS11-039	.NET Framework	10/26/11	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs) or Silverlight applications.
MS10-077	.NET Framework	10/26/11	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs)
MS11-058	DNS Server	10/25/11	An attacker must register a domain, create an NAPTR DNS resource record, and then send a specially crafted NAPTR query to the target DNS server. Servers that do not have the DNS role configured are not at risk
MS11-044	.NET Framework	07/10/11	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs)
MS11-042	DFS client and service	06/14/11	Console user must send a Distributed File System (DFS) request to an attacker who sends a specially crafted DFS response
MS11-041	Kernel-mode drivers	06/14/11	Console user must visit a network share (or visits a Web site that points to a network share) containing a specially crafted OpenType font (OTF). Critical only for Server 2003 64-bit and Itanium editions.

MS11-038	OLE Automation	06/14/11	Console user must open a specially crafted metafile image
MS11-035	WINS	05/10/11	Console user must receive a specially crafted WINS replication packet on an affected system running the WINS service. By default, WINS is not installed
MS11-020	SMB server	04/27/11	Attacker must created a specially crafted SMB packet and send it to the server
MS11-031	JScript and VBScript scripting engines	04/20/11	Console user must visit a specially crafted Web site
MS11-019	SMB client and CIFS Browser	04/13/11	Console user must user initiate an SMB connection to a specially crafted SMB server enabling the attacker to send a specially crafted SMB response
MS11-032	OTF driver	04/12/11	Console user must view content rendered in a specially crafted OpenType Compact Font Format (CFF) font
MS11-029	GDI+	04/12/11	Console user must view a specially crafted Enhanced Metafile Format (EMF) image using affected software or browsed a Web site that contains specially crafted content.
MS11-006	Windows Shell graphics processo	02/14/11	Console user must view a specially crafted thumbnail image
MS10-090	IE	01/04/11	Console user must access a specially crafted Web page with IE
MS10-076	Embedded OpenType (EOT) Font Engine	10/12/10	Console user must access a Web site that contains a Web page that is used to exploit this vulnerability
MS10-060	.NET Framework	09/29/10	Console user must view a specially crafted Web page using a Web browser that can run XAML Browser Applications (XBAPs) or Silverlight applications.
MS10-063	Unicode Scripts Processor	09/14/10	Console user must view a specially crafted document or Web page with an application that supports embedded OpenType fonts
MS10-062	MPEG-4 codec	09/14/10	Console user must open a specially crafted MPEG-4 file or receive specially crafted streaming content from a Web site or an application that delivers Web content
MS10-049	TLS/SSL Renegotiation	09/01/10	Console user must visit a specially crafted Web site that is designed to exploit these vulnerabilities through an Internet Web browser
MS10-046	Shortcut Icon Loading	08/24/10	Console user must view an icon of a specially crafted shortcut
MS10-053	IE	08/10/10	Console user must access a specially crafted Web page with IE
MS10-052	MPEG-3 codec	08/10/10	Console user must open a specially crafted MPEG-3 file or receive specially crafted streaming content from a Web site or an application that delivers Web content
MS10-033	Media Decompression	06/23/10	Console user must open a specially crafted MPEG-3 file or receive specially crafted streaming content from a Web site or an application that delivers Web content
MS10-026	MPEG Layer-3 Audio Decoder	06/22/10	Console user must open a specially crafted AVI file containing an MPEG Layer-3 audio stream

Critical Security Updates for Windows 2003

MS10-020	SMB client	05/26/10	Console user must initiate an SMB connection to a specially crafted SMB server enabling the attacker to send a specially crafted SMB response
MS10-030	Outlook Express 6	05/19/10	Console user must visit a malicious e-mail server
MS10-019	Authenticode Signature Verification	04/21/10	Console user, Windows feature, or application must run or install a specially crafted, signed PE or cabinet file
MS10-018	IE 7	03/30/10	Console user must access a specially crafted Web page with IE 7
MS10-013	DirectShow	02/10/10	Console user must open a specially crafted AVI file
MS10-006	SMB client	02/10/10	Console user must initiate an SMB connection to a specially crafted SMB server enabling the attacker to send a specially crafted SMB response
MS10-007	URL Validation	02/09/10	Console user or an application must pass specially crafted data to the ShellExecute API function through the Windows Shell Handler
MS09-062	GDI+	01/12/10	Console user must view a specially crafted WMF, PNG, or TIFF file image using affected software or browsed a Web site that contains specially crafted content.
MS09-052	Media Player	01/12/10	Console user must play a specially crafted ASF file on Windows Media Player 6.4