CERTIFIED FOR MICROSOFT® WINDOWS VISTA

CERTIFICATION RESULTS

Company: WEBLICATIONS BVBA

Product: Transceiver Communicator 1.0

Version: 1.0

Architecture: 32bit

Description: Transceiver Communicator: Secure document delivery at your fingertips.

Languages Tested: English

Report Date: Jun 27, 2007

Certified for Microsoft Windows Vista Test Completed by VeriTest:

Windows Vista Ultimate – Pass

Full Test Results in the VeriTest Lab:

	32bit			64bit		
Test Cases	Pass	Fail	N/A	Pass	Fail	N/A
Security and Compatibility						
1.1 Follow User Account Protection Guidelines						
TC 1. Verify all of the application's executables						
contain an embedded manifest that define its execution	Х					N/A
level						
TC 2. Verify Least-Privilege Users can not modify		N/A	N/Δ	N/A		N/A
other users documents or files			1N/A			1 1 /A
TC 3. Verify Least-Privilege user is not able to save			N/A	N/A		N/A
files to Windows System directory			IN/A			IN/A
1.2 Support 64-bit Versions of Windows Vista						
TC 4. Verify application installer does not have a 16-				V/A X		
Bit installer, does not use or rely on 16-Bit code or		N/A				
components and does not attempt to install any non			N/A			
64-Bit drivers on x64 versions of Windows regardless			1 1/2 1			
if application is a Win32 application or is native to 64-						
bit						
1.3 Sign Files						
TC 5. Verify application installed executables and	x					N/A
files are signed						10/11
1.4 Sign Drivers						
TC 6. Verify all kernel-mode drivers installed by the		N/A			N/A	
application are signed			10/21			10/11
1.6 Perform Version Checking Properly						
TC 7. Verify application properly checks for	X					N/A
Operating System version						11/21
1.8 Support Concurrent User Sessions						
TC 8. Verify application launches and executes	х			х		
properly using Fast User Switching						

TC 9. Verify application launches and executes				
properly using Remote Desktop	Х		Х	
1.10 Avoid Loading Services and Drivers in Safe Mode				
TC 10. Verify drivers and services start in Safe-Mode.		N/A		N/A
1.11 Follow Anti-Malware Policies		11/11		11/1
TBD				
Install/Uninstall				
2.1 Use Windows Components for Installation				
TC 11. Verify application installer uses Windows				
Installer.	Х			N/A
TC 12. Verify application's MSI installer does not				
receive any errors from the Internal Consistency	Х			N/A
Evaluators.				1.011
2.2 Support User Account Control for Installation				
TC 13. Verify application's installer contains an				
embedded manifest	Х			N/A
TC 14. Verify application launches with installed user				
token		N/A		N/A
2.3 Install to Correct Folders				
TC 15. Verify application installs to the correct folders	37		V	
by default	Х		Х	
2.4 Sign ClickOnce Manifests				
TC 16. Verify ClickOnce application is signed with a				
valid Authenticode Certificate		N/A		N/A
2.5 Keep ClickOnce Installations Isolated				
TC 17. Verify ClickOnce application only stores data		NI/A		NT/A
in installed user's folders		N/A		N/A
2.7 Correctly Configure Package Identity				
TC 18. Verify Windows Installer package contains				
Manufacturer, ProductCode, ProductLanguage,	X			N/A
ProductName, ProductVersion (major and minor), and	Λ			\mathbf{N}/\mathbf{A}
UpgradeCode property tags and that they are not null				
TC 19. Verify application creates uninstall registry	Х		Х	
key and values	Λ		Λ	
2.9 Install Windows Resources Properly				
TC 20. Verify application does not try to write to or	Х		Х	
replace any WRP registry keys or files	~		~	
2.10 Follow Best Practices for Creating Custom Actions				
TC 21. Verify the application does not use nested	Х			N/A
install custom actions				
TC 22. Verify the application does not add custom				
columns to the Windows Installer's standard tables	Х			N/A
and that any custom tables or properties are not				
prefixed with 'msi'				
TC 23. Verify the application rolls back the install and	Х		Х	
restores machine back to previous state				
2.12 Avoid Reboots During Installation				
TC 24. Verify the application does not force a reboot	Х			N/A
during install TC 25 Varify the application properly handles files in				
TC 25. Verify the application properly handles files in use during install	Х			N/A
use during install 2.13 Support Command Line Installation				
TC 26. Verify the application can be installed quietly from the command line	Х			N/A
from the command mile				

2.14 Follow Component Rules			
TC 27. Verify the application's Windows Installer	x		N/A
ComponentID table does not contain null values	Λ		1N/A
TC 28. Verify the application's Windows Installer			
Package does not contain more than one COM Server	Х		N/A
for each Component			
TC 29. Verify the application's Windows Installer			
Package does not contain more than one shortcut for	Х		N/A
each component			
Reliability			
3.1 Maintainable Software: Eliminate Unnecessary			
Reboots			
TC 30. Verify the application is Restart Manager	x	x	
Aware	Λ	А	
3.2 Recoverable Software: Restart after Shutdown and			
Failures			
TC 31. Verify application does not break into	v		N/A
debugger with the specified AppVerifier checks	Х		
TC 32. Verify that he application's UI thread only	v		NI/A
handles exceptions that are known and expected	Х		N/A
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Testing was completed on the following configuration:

OS: Microsoft Windows Vista Ultimate DELL Optiplex 745 Physical Processors:1, Logical Processors:2, Manufacturer:Intel, Family:Intel(R) Core(TM)2 CPU E6300 1.86GHz Architecture:64-bit HyperThreadingTechnology:Available - 2 HTT Processors per Core Version:Intel(R) Pentium(R) 4 CPU 3.00GHz Mother Board: Dell Inc. (0F8096), Chipset : Intel i965G, RAM: 1512 MB Graphic Card: Radeon X1300 Series Hard Drive: 150 GB, DVD Drive: HL-DT-ST CDRW/DVD GCCH10N NIC: Broadcom Corp BCM5750A1 NetXtreme Gigabit Ethernet PCI Express

OS: Microsoft Windows Vista Ultimate Version 6.0.6000 Build 6000 System Manufacturer Dell Computer Corporation System Model Optiplex 745 System Type X86-based PC and X64-based PC Processor Intel(R) Core(TM)2 CPU E6300 1.86GHz, 2 Core(s), 2 Logical Processor(s) BIOS Version/Date Dell Inc. 2.0.8, 11/30/2006 SMBIOS Version 2.3 Total Physical Memory 2GB

NETGEAR FA311/FA312 PCI Adapter LITEON DVD-ROM LTD163 ATA Device Standard 101/102-Key or Microsoft Natural USB Keyboard USB Compatible Mouse Disk drive WDC WD1600JS-75NCB3 ATA Device Manufacturer Intel

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