



SOFTWARE SOLUTION TEST FOR MICROSOFT® DYNAMICS TEST RESULTS

Company: C360 Solutions Inc
Product: C360 Core Productivity Pack for Microsoft Dynamics CRM 4.0
Version: 4.0
Languages Tested: English
Solution Type: Multiple
Report Date: June 27th 2008

Software Solution Test for Microsoft Dynamics Completed by VeriTest:

Microsoft Dynamics CRM Version: 4.0.7333.3

Overall Test Result: Pass

Full Test Results in the VeriTest Lab:

Req.	Description	Required/ Recommended	Test Result
1.1	Do not misuse heaps, page heaps, locks and handles	Required	N/A
1.2	Do not attempt to replace files under Windows File Protection	Required	Pass
1.3	Any device or filter drivers shipping with the application must pass the Windows Hardware Compatibility Test.	Required	Pass
1.4	Any kernel-mode drivers that the application installs must pass verification testing on Windows Server 2003 or Windows/XP as appropriate	Required	Pass
2.1	Application must be written using .NET 3.0	Required	Pass
2.2	Managed Assemblies Must Be Strong Named	Required	Pass
3.1	Perform primary functionality and maintain stability	Required	Pass
3.2	Do not add, modify or delete Microsoft Dynamics CRM registry entries	Required	Pass
3.3	Do not add, modify or delete files/folders installed by Microsoft Dynamics CRM	Required	Pass

3.4	Do not reference Microsoft Dynamics CRM web services, DLLs or interfaces that are not published in the CRM SDK	Required	Pass
3.5	Do not modify the physical schema of the databases installed by Microsoft Dynamics CRM	Required	Pass
3.6	Do not make direct updates to MSCRM Databases	Required	Pass
3.7	Do not leverage data synchronization mechanisms in Microsoft Dynamics CRM to synchronize application data	Required	Pass
4.1	Do not re-use Microsoft Dynamics CRM user interface controls on custom pages.	Required	Pass
4.2	Do not directly modify Microsoft Dynamics CRM ASPX pages	Required	Pass
5.1	Provide installation/un-installation instructions	Required	Pass
6.1	Translation and Localization	Recommended	N/T
6.9	Reporting	Recommended	N/T
6.3	Security	Recommended	N/T

Best Practice Guidelines

BP	Description	Required/ Recommended	Test Result
BP 1.1	Before Development Begins, ISV Staff Should Complete Security and SDL Training	Best Practice	NT
BP 1.2	The ISV Should Establish and Follow Secure Development Best Practices	Best Practice	NT
BP 2.1	An ISV Application Must Run on Different Language-specific Platforms	Best Practice	NT
BP 2.3	Security Development Best Practices	Best Practice	NT
BP 2.4	Security Development Lifecycle (SDL) Training	Best Practice	N/T

NOTES:

* Recommended Requirements Not complying with recommended requirements will not be grounds for failure.

Best Practice Best practices guidelines are not part of the test process.

NA Non Applicable

NT Not Tested

Details

Appendix

Testing was completed on the following configuration:**Microsoft Windows 2003 Standard Configuration**

2 * 3.06 GHz Intel Xeon Processor
2.00 GHz RAM
3.5" Floppy Disk Drive
80 GB PERC CD 0 PERCRAID SCSI DISK
40x Toshiba SCSI CD-ROM
RAGE XL PCI Display Adapter
Intel PRO/1000 XT Network Interface Card
Creative Labs Sound Blaster AWE64 Sound Card
PS-2 Microsoft 104-key Keyboard
PS-2 Logitech Wheel Mouse

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