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CardControl System and Software Requirements

Megan De Freitas - 2025-06-11 - Miscellaneous

Important Notice

After October 29, 2019, SalesPad will no longer be supporting CardControl.

Additionally, the application will cease to be a PA-DSS validated solution as of this date, and therefore CardControl customers would no longer be PCI compliant.

Instead, SalesPad Desktop now offers built-in credit card processing via <u>Nodus PayFabric</u>. If you have questions or want more information on our credit card processing services, please contact your sales rep.

System Requirements

- Processor: Intel Pentium 4 or greater
- Disk Drive: 250MB of storage for program executables
- Memory: 1024MB, 2048MB recommended
- Network Adapter: CardControl 3.0.x.x requires access to the database server on the network and access to high speed internet

Minimum SalesPad, LLC Application Builds

If you are using CardControl 3.0.x.x with SalesPad GP, SalesPad ERP or Additions, you must have the corresponding builds with CardControl 3.0.x.x:

- SalesPad GP: 4.4.1.6
- Additions: 2.1.0.23

Software Requirements

Operating System

The latest supported version of:

- Windows 7, Windows 8, Windows 8.1, Windows Server 2008 R2, Windows Server 2012, Windows 2012 R2
- For valid PA-DSS usage, Windows Server 2012 R2 and Windows 8.1 must be used and all patches and services packs must be installed.

.NET Framework Version

• CardControl 3.0.x.x requires .Net v4.5

Database Server

- Microsoft SQL Server 2008 R2
- Microsoft SQL Server 2012

Microsoft Dynamics

- Microsoft Dynamics GP 2010
- Microsoft Dynamics GP 2013
- Microsoft Dynamics GP 2015
- Microsoft Dynamics GP 2015 R2

Intuit QuickBooks

• QuickBooks 2010 and above

Note: As of version 3.0.12.0, the 'Disable TLS 1.0' setting must be set to True in order to fulfill PCI requirements. Earlier versions will need to upgrade in order to remain compliant.

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Application		
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@ Settings ×		
📑 Close 🔐 Save 🥥 Export Settings 😻 Import Settings		
21 🖾		
✓ Application		
Default Card Creation As Tokens	False	
Disable TLS 1.0	True	
System In Use	GP	
Use MSMQ	False	
Authorize.net Processing		
Additional Freight Info	True	
✓ Batch Processing		
Show Batch Processing Report	True	
✓ Logging		
Service Log Reset	5	
✓ System Filters Behavior Toggles		
Toggle Contains Filter Behavior	True	
Y Transaction Entry		
Allow Manually Entered Card Numbers	True	
Require CW2	False	
Save Customer Credit Cards Save Unencrypted Tokons	True	
Save Unencrypted Lokens Update Billing Address From Card	True	
V Transaction Processing	True	
Dupicate Transaction Processing	500	
Number Of Decinal Places	2	
Rounding Method Selection	Round	
Develor TLS LD The unity prevents all requests sent to and from CardCardrol from using the TLS LD protocol. You must COMPLETELY CLOSE CardCard Defended to This	but for this setting to take effect.	
Ready		BNZZ-2010