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## **Connections Via Regedit Import Export**

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## Overview

SalesPad® supports importing/exporting connections directly from the registry. These can easily be imported to and exported from the system registry editor.

Usage

**Note**: This article assumes that connections have been previously set up within SalesPad. Otherwise, please first refer to the SalesPad Installation & Connection Guide.

**Note**: SalesPad reads local machine connections from different spots in the registry depending on if you have a 32 bit or 64 bit computer.

32 bit comes from:

//[HKEY\_LOCAL\_MACHINE\SOFTWARE\SalesPad\Connections\]

64 bit comes from:

//[HKEY\_LOCAL\_MACHINE\SOFTWARE\Wow6432Node\SalesPad\Connections\

At the Login screen, click the "+" and check to make sure the current Connections within SalesPad are correct:

SALESPAD"					
Connect To:	TWO Use Windows Credentials	<del>•</del> + - ···			
User ID: Password:	sa				
Not Connect	ted OK	Cancel			

SQL Server Connection						
Properties						
<i>©</i>	Connection:	TWO				
	Server:	josephmcknight				
	<ul> <li>Windows Auth</li> <li>SOL Server Au</li> <li>User ID:</li> <li>Password:</li> </ul>	entication thentication sa **				
	Company Database:	TWO	•			
	Connection stored	Current User	•			
Import	Export		OK Cancel			

## EXPORT THE CONNECTIONS

- On your PC, go to Start Menu > Run
   Type "regedit" in the Run prompt and click OK

💷 Run	×				
Type the name of a program, folder, document, or Internet resource, and Windows will open it for you.					
Open:	regedit ~				
	OK Cancel Browse				

3. The Registry Editor opens. Navigate to **HKEY\_CURRENT\_USER > Software > SalesPad > Connections** to find the connection key entries

	Registry Editor				- 0	×
Fil	e Edit View Favorites H	lelp				
Co	Computer\HKEY_CURRENT_USER\Software\SalesPad\Connections\TWO					
	Netscape NoBrakesGames ODBC Policies QtProject Realtek RegisteredApplications SalesPad Connections MULTI TWO	^	Name (Default) Properties	Type REG_SZ REG_SZ	Data (value not set) <obj Type="Spllc.Data.SavedConnect</td> <td></td>	
> > <	Languages     New Key #1     Promotions     Sales Line Resources     Sales Line User Fields     SystemUser     SalesPad, LLC.     SalesPad,AutomationAgent	>				

4. Right--click on the folder containing the preferred key connections and select **Export** 



5. The Export Registry File window appears. Name the registry key you are about to export and click **Save** 



7. Change the line, "HKEY CURRENT USER", to "HKEY LOCAL MACHINE"

🗐 new - Notepad	_		$\times$
File Edit Format View Help			
Windows Registry Editor Version 5.00			-
[HKEY_CURRENT_USER\Software\SalesPad\Connections\TWO]			
"Properties"=" <ohi salespad.gpoa.forms.="" saveconnection.="" type='\"Shltc.Data' version="1.2.1&lt;/td"><td>.2.</td><td></td><td></td></ohi>	.2.		
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Culture=neutral. PublicKevToken=b77a5c561934e089\" Value=\"(local)\" IsNull=\"\" />cobi	ItemT	vne=	
\"Property\" Name=\"TrustedConnection\" Type=\"System.Boolean, mscorlib, Version=4.0.0.0		JF-	
Culture=neutral. PublicKevToken=b77a5c561934e089\" Value=\"False\" IsNull=\"\" /> <obj it<="" td=""><td>, emTvp</td><td>e=</td><td></td></obj>	, emTvp	e=	
\"Property\" Name=\"GpConnection\" Type=\"System.Boolean. mscorlib. Version=4.0.0.0. Cul	ture=	neutra	al.
PublicKeyToken=b77a5c561934e089\" Value=\"False\" IsNull=\"\" /> <obj itemtype='\"Property&lt;/td'><td>\" Na</td><td>me=</td><td>· 1</td></obj>	\" Na	me=	· 1
\"UserName\" Type=\"System.String, mscorlib, Version=4.0.0.0, Culture=neutral,			
PublicKeyToken=b77a5c561934e089\" Value=\"sa\" IsNull=\"\" /> <obj itemtype='\"Property\"&lt;/td'><td>Vame=</td><td></td><td></td></obj>	Vame=		
\"Password\" Type=\"System.String, mscorlib, Version=4.0.0.0, Culture=neutral,			
PublicKeyToken=b77a5c561934e089\" Value=\"sa\" IsNull=\"\" /> <obj itemtype='\"Property\"&lt;/td'><td>Vame=</td><td></td><td></td></obj>	Vame=		
\"Database\" Type=\"System.String, mscorlib, Version=4.0.0.0, Culture=neutral,			
PublicKeyToken=b77a5c561934e089\" Value=\"TW0\" IsNull=\"\" />"			
NOTE: Make sure you use the correct connection information. Above example is for 32!	oit co	onnect	tion.

For 64--bit connection, it would be:

- //[HKEY LOCAL MACHINE\SOFTWARE\Wow6432Node\SalesPad\Connections\TEST
- 8. Save your changes. The location and behavior of the SalesPad connections will now have changed
- 9. Double--click the registry file. The changed connections within SalesPad will now exist for all local users