

Software Solutions

Moving NMIS for a Network User

ec² Software Solutions

Follow the rules. Exceed the standard.

These instructions are to assist you in moving NMIS from one computer to another computer.



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New server replacement (for workstation replacement only proceed to p.11) Step 1

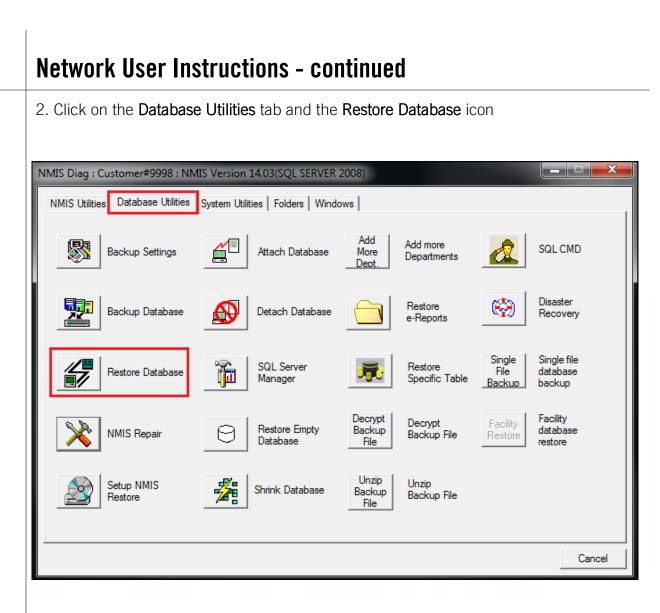
- 1. Install NMIS on the new server with the installation DVD. If you cannot locate the NMIS installation DVD, you can find the installation files on your NMIS monthly back-up folder. Use the installation guide as a reference.
- 2. Backup the existing NMIS database and retire the old server. Copy the files on a network drive or on removable media that the new server can access. Backup files are nmisxxxx_v1.enc.zip, nmisxxxx_v2.enc.zip, nmisxxxx_v2.enc.zip and the nmisxxxx.log.

Step 2

1. On the new server ensure the NMIS is closed. Press the ctrl key and the F5 key simultaneously on the keyboard. NMIS Diagnostic will come up on the screen.

NMIS Diag : Customer#9998 : NMIS Version 14.03(SQL SERVER 2008)	_ 🗆 🗙
NMIS Utilities Database Utilities System Utilities Folders Windows	
Current Path: C:\NMIS9998PRPDemo\nmissql	
User Administrator	
NMIS Registration Print Screen SQL Log Chat Live	
Browse NMIS Database NMIS DSN Setup NMIS DSN Log Constraints Access	
Truncate Temporary Tables SQL Server Information Trace File Support Request	
	Cancel





3. Answer YES to the first dialog box. (Note this will overwrite any existing data)

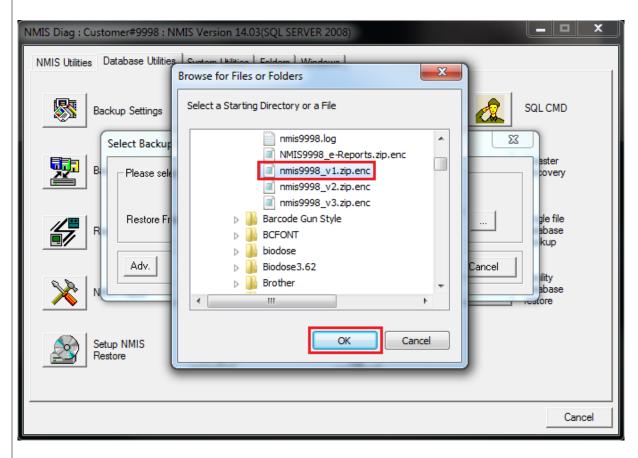
NMIS Diag : Customer#9998 : NMIS Version 14.03(SQL SERVER 2008)	
NMIS Utilities Database Utilities System Utilities Folders Windows Image: Section Settings Image: Setting Settings Attach Database Add More SQL Cl Image: Setting S	MD
your database. All existing data will be permanently lost and replaced with the data contained in this backup.	ile se
Ni Yes No Setup runno Setup runno Restore Shrink Database Backup File	se
	Cancel

Fig 3

4. Press the three dot button on the right side to browse for the 3 backup files you have from your latest backup

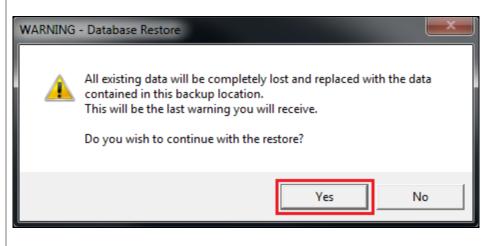
Select	t Backup File F	or Restore	×
PI	'lease select '*_v	1.dat' or '*_v1.zip' or '*_v1.dat.enc' or '*_v1.zip.enc' file−	
R	estore From:		
	Adv.	<u> </u>	Cancel

5. Double click on the removable media or network drive where your backup files are and select nmisxxxx_v1.enc.zip. Click on **OK** to restore the data.

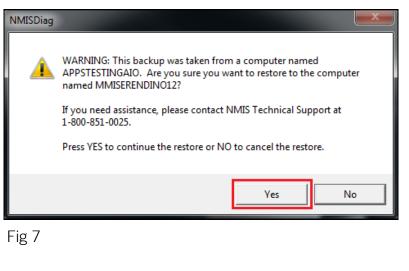


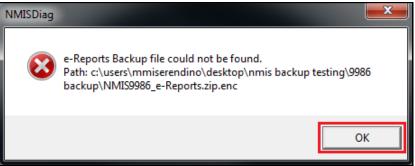
Step 3

6. Click on YES. All existing data will be replaced.

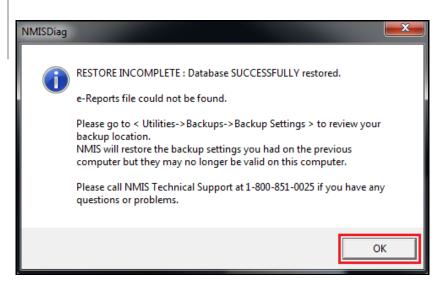


7. Below are some possible messages you will get during the restore process. These messages are normal. Just click on **OK** or **YES** to continue.





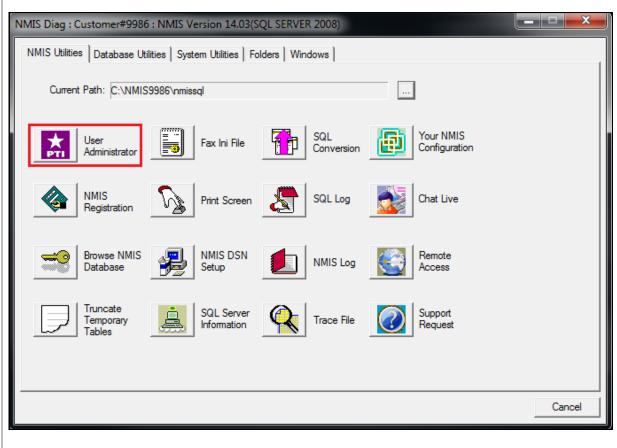






Step 4 (Only if using the server as a workstation. Otherwise proceed to p.10)

8. Most likely the new server name is different than the old server name. You will need to add the new computer as an authorized NMIS user. Click on the **NMIS Utilities** tab in NMIS Diagnostic and the **User Administrator icon**.





9. Click on the Rename User icon.		
5 NMIS User Admin Utility		
Customer No: 9986 Customer Name: My Hospital Authorized Users		Total Users: 2 Total Users Allowed: 2
APPSTESTINGAIO	^	Done
PMALLICK2012		Current Users
		Edit New User
		Remove User
		Rename User
		Add Current User
		Export List
Path: C:\NMIS9986\nmissql\		
ig 11 0. Click on OK and then DONE		
Path: C:\NMIS9986\nmissql\ ig 11 O. Click on OK and then DONE NMIS User Admin Utility Customer No: 9986 Customer Name: My Hospital Authorized Users		Total Users: 2 Total Users Allowed: 2
ig 11 O. Click on OK and then DONE NMIS User Admin Utility Customer No: 9986 Customer Name: My Hospital	×	Total Users: 2
ig 11 D. Click on OK and then DONE NMIS User Admin Utility Customer No: 9986 Customer Name: My Hospital Authorized Users	×	Total Users: 2 Total Users Allowed: 2
ig 11 O. Click on OK and then DONE NMIS User Admin Utility Customer No: 9986 Customer Name: My Hospital Authorized Users		Total Users: 2 Total Users Allowed: 2 Done Current Users Edit
ig 11 O. Click on OK and then DONE NMIS User Admin Utility Customer No: 9986 Customer Name: My Hospital Authorized Users Customer User Old User Name: APPSTESTINGAIO		Total Users: 2 Total Users Allowed: 2 Done Current Users Edit New User
ig 11 D. Click on OK and then DONE NMIS User Admin Utility Customer No: 9986 Customer Name: My Hospital Authorized Users Mename User Old User Name: APPSTESTINGAIO Old Description:		Total Users: 2 Total Users Allowed: 2 Done Current Users Edit



Step 5

10. To add the new NMIS icon on the workstation. Go to the workstations and delete the existing NMIS icon. In order to create a new icon, browse to nmissql and find the file NMISMain.exe. Right click on NMISMain.exe and send to the desktop.

💽 🕞 – 📙 \\NMIS9986\nmissql	▼ →	Search nmissql	Q
Organize 🔻 💼 Open Shar	re with 🔻 New folder	:== ▼	
★ Favorites	Name	Date modified	
📃 Desktop 🗉	NMISGridR.dll	3/3/2013 2:09 AM	
📕 Downloads	🚳 nmisguiR.dll	3/3/2013 2:09 AM	
💔 Dropbox	🚳 NMISHelper.dll	3/3/2013 2:10 AM	
🕮 Recent Places	NMISIncorrect.wav	4/13/2005 11:17 AM	
	NMISLibrary.dll	3/3/2013 1:09 AM	
词 Libraries	😁 NMISMain.exe	3/4/2013 2:09 PM	No preview
Documents	🚳 NmisModuleLoaderR.dll	3/3/2013 2:06 AM	available.
🌙 Music	NmisNotifyIcon.exe	3/4/2013 2:09 PM]
Pictures	NMISODBCDbfix.dll	3/8/2013 11:10 AM	
🛃 Videos	NMISODBCR.dll	3/3/2013 2:09 AM	
	🚳 NMISPDAR.dll	3/3/2013 2:08 AM	
🖳 Computer	🐸 NMISPrinting.exe	3/4/2013 2:09 PM	
🏭 OS (C:)	🚳 NMISRapiR.dll	3/3/2013 2:08 AM	
-	<	•	
NMISMain.exe Date mo Application	odified: 3/4/2013 2:09 PM Date created: 5, Size: 644 KB	/3/2012 8:36 AM	

Step 6 (workstation replacement only)

10. In order to install and create an NMIS shortcut on the new workstation, browse to nmissql/Install CD folder on the new server and run the setup.exe. This will install the required files to run the workstation and install the new icon on the desktop.

