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Preface

This document describes how to manage the IIS Audit Log by N-Reporter. The first part introduces how to install IIS 6 in Wondows 2003 and IIS 7 in Windows 2008. The second part introduces the configuration of NXLOG and send the syslog to the N-Reporter.

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Contact

N-Partner : TEL: +886-4-23752865 FAX: +886-4-23757458

TAC Support :

Email: support@npartnertech.com Skype : support@npartnertech.com

Sales Support :

Email: sales@npartnertech.com



1. Set up IIS 6 on Windows 2003

1.1 Set up IIS 6 Server

 Logon the IIS Server by administrator. Click [Start / All Programs / Administrative Tools / Internet Information Services (IIS) Manager].

Recycle Bin upload.txt		1	Certification Authority			
		6	Cluster Administrator			
		۹	Component Services			
		Computer Management				
Security wic_x86_e Configurati		۲	Configure Your Server Wizard			
-	7	Data Sources (ODBC)				
👝 🔜		Ŀ	Distributed File System			
		5	Event Viewer			
New Folder wrar-x86-4		۲	Licensing			
		9	Local Security Policy			
			Manage Your Server			
Administrator		<u> -</u>	Microsoft .NET Framework 1.1 Configuration			
		<u> -</u>	Microsoft .NET Framework 1.1 Wizards			
Manage Your Server	😡 My Computer	٢	twork Load Balancing Manager			
	Control Panel	1	Performance			
Command Prompt		B	Remote Desktops			
_	Administrative 1	9	Routing and Remote Access			
Windows Expl 🐋 Windows		*	Services			
Windows	: Undate	Þ	Terminal Server Licensing			
SOL Server Cor			Terminal Services Configuration			
Manager Accessor	ies 🕨 🕨		Terminal Services Manager			
Administr	nistrative Tools 🔹 🕨		Internet Information Services (IIS) Manager			
Notepad Tim Startup						
C Internet	Exporer					
Outlook	express					
	Assistance					
Notepaurt mog Pars	er 2.2 •					
Microsoft	Silverlight 3 SDK					
Microsoft	SQL Server 2008					
Microsoft	Sync Framework					
Microsoft	: Visual Studio 2010 🔸					
All Programs	•					
Notepad	++ •					
	🖉 Log Off 【	D s	hut Down			
🝠 Start 🛛 🚱 🏉						

 Right click [IIS server (local computer)]. Click [Properties] and check [Encode Web logs in UTF-8]. Click [OK].



Remark: The version 3.1.35 (or later) of N-Reporter supports BIG5 and GB2312. If this setting does not checked [Encode Web logs in UTF-8], IIS Server will store web logs and send syslog message by BIG5 encode by default. So when adding devices on IIS server, please select BIG5 encode.

3. Click the [Local Computer / Web Sites]. Right click the web site "site1" as an example in this article for audit purpose, then click [Properties].

👔 Internet Information Services (IIS) Manager							
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	≞ ► ■ =						
Internet Information Services Nan NPARTNER-C9DE26 (local computer) Image: Second computer) Image: Steal Explore Image: Steal Steal Image: Steal Image: Steal Image: Steal Steal Image: Steal Image: Steal <	me aspnet_client New Folder notepad++ 20110714 (2).xlsx 20110714.xlsx anita_file.txt ogparseriis_win2k3.vbs Vew Text Document (4).txt Vew Text Document (2).txt Vew Text Document (2).txt Vew Text Document (3).txt New Text Document.txt nxlog-ce-2.8.1248.msi syslog_fmt.txt	Path	Status				
Stop item							

Click [Web Site] tab. Please enter "80" on TCP port and "443" on SSL port. Check [Enable HTTP Keep-Alives] and [Enable logging]. Click ▼ mark, choose [W3C Extended Log File Format] from the menu. Click [Properties].

site1 Properties		? ×
Directory Security	HTTP Headers Custom Errors	ASP.NET
Web Site Perform	nance ISAPI Filters Home Directory	Documents
Web site identification	1	
De <u>s</u> cription:	site1	
IP address:	192.168.1.104 Adva	anced
ICP port:	80 SSL port:	
Connections	120	
Enable HTTP Kee	p-Alives	
Enable logging		
Acti <u>v</u> e log format:		
W3C Extended Lo	g File Format 🗾 Properties	
Microsoft IIS Log NCSA Common Lo	File Format	
W3C Extended Lo	g File Format	
	OK Cancel Apply	Help

5. Click [General] tab, check [Hourly], check [User local time for file naming and rollover], click [Browse] to select the log path. The default path on Windows 2003 is C:\WINDOWS\system32\LogFiles". The log of the web site "site1" that [W3C Extended Log File Format] is saved in the folder "W3SVC\$var". "\$var" is a dependent variable and it will be different depend on the different web. The format of file name is exyymmddhh.log. For example, the log file name is "W3SVC477399155". Make sure the log path is C:\WINDOWS\system32\LogFiles\W3SVC477399155 when setting up Syslogagent.

Logging Properties
General Advanced
New log schedule
Jse local time for file naming and rollover
C:\WINDOWS\system32\LogFiles Browse
Log file name: W35VC123154535\exyymmddhh.log
OK Cancel Apply Help

Remark : When installing more than one Web site, please repeat step 3 to step 5 and save web log for each file and name it as W3SVC\$var.

 Click [Advanced] tag. Check Data(date), Time(time), Client IP Address(c-ip), User Name(cs-username), Server Name(s-computername), Server IP Address(s-ip), Server Port(s-port), Method(cs-method), URL Stem(cs-uri-stem), URL query(cs-uri-query), Protocol Status(sc-status), Bytes Sent(sc-bytes), Bytes Received(cs-bytes), Time Taken(time-taken) and User Agent(cs(User-Agent)). Click [OK] to finish.

Log	iging Properties
G	ieneral Advanced
	Extended logging options:
	 Date (date) Time (time) Extended properties Client IP Address (c-ip) User Name (cs-username) Service Name (s-sitename) Server Name (s-computername) Server IP Address (s-ip) Server Port (s-port) Method (cs-method) URI Stem (cs-uri-stem) URI Query (cs-uri-query) Protocol Status (sc-status) Protocol Substatus (sc-substatus)
_	OK Cancel <u>A</u> pply Help

Check if the log was written into a file. Open browser, go to "site1" (for example here, 192.168.1.104) for few minutes, then open the log file to see if there are records here.

🗁 C:\WINDOW5\system32\Logi	Files\W35VC123154535				_ 🗆 🗵				
<u>File Edit View Favorites T</u> o	ools <u>H</u> elp				A.				
🌀 Back 🝷 🕤 👻 🦻 Search	h 🌔 Folders 🛛 🕼 沙 🗙 🍫 🔛	•							
Address 🗁 C:\WINDOWS\system3	12\LogFiles\W35VC123154535				💌 🄁 Go				
Name 🔶	Size Type	Date Modified	Attributes						
🗐 u_ex160502.log	1 KB Text Document	5/2/2016 11:50 AM	A						
C:\WINDOWS\system32\Log	Files\W35VC123154535\u_ex160502	.log - Notepad++							
<u>File Edit Search View Encoding</u>	g Language Settings Macro Run Pl	ugins <u>W</u> indow <u>?</u>							Х
🕞 📥 🖽 🛍 🕞 🎼 🎒	X 🗈 🜔 🗩 🖒 📾 🎍 🔍	🤜 🖫 🕾 🎫 🦷	IF 🐷 🗵] 🔊 💌 🔳 🕨 📑 🛛 🌌 🧟	8				
🔚 nxlog.conf 🛛 🔚 nxlog.log 🛛 🚦	🚽 u_ex160502.log 🗵								
 #Software: Microsoft 	t Internet Information Services 6.	0							
2 #Version: 1.0	0.50.00								
3 #Date: 2016-05-02 L 4 #Eiolde: date time e	.computerpare c in cc method .	ee uri etomo ee uri au	001000	rt ee username e in se(Lleer A	nant) eo etatue eo hu	too oo butoo tiroo tok	oo		
5 2018-05-02 03:50:00	NPARTNER-C9DE26 192 168	1 104 GET / - 80 - 19	10 y 3-pu 12 168 2	111 Mozilla/5 0+/Windows+NT	+R 1:+WOWR4:+rv/4	165 <u>CS</u> -Dytes time-taki 15 M)+Gecko/2010010	1+Eirefox/45.0.4	03 377 308 421	
6 2016-05-02 03:50:00) NPARTNER-C9DE26 192.168.	1.104 GET /favicon.i	co - 80 -	192.168.2.111 Mozilla/5.0+(Wi	ndows+NT+6.1;+WC	W64; +rv:45.0)+Geck	o/20100101+Fire	efox/45.0 404 1795	319 31
7 2016-05-02 03:50:00) NPARTNER-C9DE26 192.168.	1.104 GET /favicon.i	co - 80 -	192.168.2.111 Mozilla/5.0+(Wir	ndows+NT+6.1;+WC)W64;+ry:45.0)+Geck	o/20100101+Fire	efox/45.0 404 1795	319 15
8									
1									Þ
Normal text file				length : 776 lines : 8	Ln:5 Col:145 Sel	:0 0	Dos\Windows	UTF-8 w/o BOM	INS //

2 Set IIS7 on Windows 2008

2.1 Set IIS 7 Server

Logon the IIS Server by system administrator. click [Start] \rightarrow [All Programs] \rightarrow [Administrative] \rightarrow 1.

[Internet Information Services (IIS) Manager].

			Remote Desktop Services	►
	è.	Component Services		
	<u>*</u>	Computer Management		
		Data Sources (ODBC)		
Accessories	eQ.,	8	Event Viewer	
Administrative Tools	(Change)	•	Internet Information Services (IIS) Manager	
💩 Component Services	₹ 2	Q	iSCSI Initiator	
E Computer Management	∀ <u></u>	-	Local Security Policy	
🚔 Data Sources (ODBC)	Administrator	8	Performance Monitor	
Event Viewer		Ĩ.	Security Configuration Wizard	
Internet Information Services (IIS) Man	Documents	1	Server Manager	
SCSI Initiator		O.	Services	
Local Security Policy Derformance Monitor	Computer	52	Share and Storage Management	
Security Configuration Wizard		Ģ	Storage Explorer	
Server Manager	Network		System Configuration	
Services		ā	Task Scheduler	
Share and Storage Management	Control Panel	š	Windows Firewall with Advanced Security	
💬 Storage Explorer	Devices and Printers		Windows Memory Diagnostic	
System Configuration	Devices and Printers		Windows PowerShell Modules	
Task Scheduler	Administrative Tools	200 345	Windows Server Backup	
Windows Firewall with Advanced Securit			Windows Sciver Backap	
Windows Memory Diagnostic	Help and Support			
Windows PowerShell Modules	_			
Windows Server Backup	Run			
 ■ Back 				
Search programs and files	Log off			
Start 🛃 ⊿ 🚞				

 Set up Server Logging Options. Double click [IIS Server] to setup the Logging, for this example is WIN-Q4KQH6VKIIU. Double click on [Logging].



3. Select "Site" from the pull down menu of [One log file per:]. Choose [W3C]. Click [Select Fields].

Thernet Information Services (IIS) Manager						
S NIN-Q4KQH6VKII	U •	- • • • • • • • • • • • • • • • • • • •				
File View Help						
Connections	Logging Use this feature to configure how IIS logs requests on the Web server. One log file per: Image: Ima	Actions Apply Cancel Disable View Log Files Image: Apply Cancel Online Help Online Help				

4. Check Date (date) ` Time (time) ` Client IP Address (c-ip) ` User name(cs_username) ` Server name (s-computername) ` Server IP Address (s-ip) ` Server Port(s-port) ` Method (cs-method) ` URI Stem(cs-uri-stem) ` URI Query (cs-uri-query) ` Protocol Status (sc-status) ` Bytes Sent (sc-bytes) ` Bytes Received (cs-bytes) ` Time Taken (time-taken) ` User Agent (cs(User-Agent)) of [W3C Logging Fields]. Press [OK].

3C Logging Fields			?)
Date (date)			
Time (time)			
Client IP Address (c-ip)			
User Name (cs-username)			
Service Name (s-sitename)			
Server Name (s-computername)			
Server IP Address (s-ip)			
Server Port (s-port)			
Method (cs-method)			
🖌 URI Stem (cs-uri-stem)			
URI Query (cs-uri-query)			
Protocol Status (sc-status)			
Protocol Substatus (sc-substatus)		
Win32 Status (sc-win32-status)			
 Bytes Sent (sc-bytes) 			
Bytes Received (cs-bytes)			
🖌 Time Taken (time-taken)			
Protocol Version (cs-version)			
Host (cs-host)			
User Agent (cs(User-Agent))			
Cookie (cs(Cookie))			
Referer (cs(Referer))			
		014	I
		OK	Cancel

 Choose the logging path by click on [Browse]. The default path is %SystemDrive%\inetpub\logs\LogFiles in Windows 2008. Choose language code [UTF-8], then select [Schedule] with pull down entry [Hourly]. Check [Use local time for file naming and rollover], press [Apply] to finish Server Logging Options.

Historia Information Services (IIS) Manager	
GOO 14 MIN-Q4KQH6VKIIU >	🔤 🖂 🟠 I 🕲 🕶
File View Help	
Connections Start Page WIN-Q4KQH6VKIIU (WIN-Q4KQP Application Pools Sites Sites Use this feature to configure how IIS logs One log file per: Sites Log File Format: W3C Sites Directory: %SystemDrive%\inetpub\logs\LogFiles Encoding: UTF-8 Log File Rollover Select the method that IIS uses to create Schedule: Hourly On ont create new log files Use local time for file naming and rolk Ereatures View	<pre>s requests on the Web server. select Fields Browse Browse Ilover</pre>
Configuration: 'localhost' applicationHost.config	9 <u>1</u> .

Remark: The version 3.1.35 (or later) of N-Reporter supports BIG5 and GB2312. If it is BIG5 encode in the setting, IIS Server will store web logs and send syslog message by BIG5 encode. So when adding devices on IIS server, please select BIG5 encode.

 Set up the Logging Options for each individual site, start by double click [Sites / site1]. For example to set the logging options of "site1". Double click [Logging].



7. Choose [W3C]. Click [Select Fields].

Internet Information Services (IIS) Manager				
Image: Open state Image: Open state Image: Open state Image: Open state Image: Open state Image: Open state				
File View Help				
File View Help Connections Start Page WN-Q4XQHEVKIUU (WIN-Q4XQF Application Pools Sites Default Web Site Sites Sites Sites Sites Sites Sites Sites Sites Select Fields Directory: SystemDrive%/inetpub/logs/LogFiles Encoding: Encoding: Select the method that IIS uses to create a new log file. Schedule: Hourly Maximum file size (in bytes): Do not create new log files Use local time for file naming and rollover Selecat time Selecat time Selecat time Selecat time for file naming and rollover Selecat time for file naming and rollover Selecat time Selecat time Selecat time Selecat time Selecat time Selecat time for file naming and rollover Selecat time Selecat time	Actions Image: Apply Image: Cancel Disable View Log Files Image: Provide the state of			
Configuration: "localhost' applicationHost.config , <location path="site 1"></location>	• <u>1</u> .:			

- Check Date (date)
 Time (time)
 Client IP Address (c-ip)
 User name(cs_username)
 Server IP Address (s-ip)
 Server Port(s-port)
 Method (cs-method)

 URI Stem(cs-uri-stem)
 URI Query (cs-uri-query)
 Protocol Status (sc-status)
 Bytes Sent (sc-bytes)

 Bytes Received (cs-bytes)
 Time Taken (time-taken)

 User Agent (cs(User-Agent))

 of the [W3C Logging Fields]. Press [OK] to finish Site Logging Options.
- Choose the logging path by click on [Browse]. The default path is %SystemDrive%\inetpub\logs\LogFiles in Windows 2008. Select [Schedule] with pull down entry [Hourly]. • Select [Use local time for file naming and rollover], press [Apply] to finish the setup for "site1".

Internet Information Services (IIS) Manager		
G S ♥ WIN-Q4KQH6VKIIU ►		🗾 🖾 🖄 I 🕡 🗸
File View Help		
Connections Image: Start Page Image: Start Page: Start Page Image: Start Page	a to configure how IIS logs requests on the Web server. : Select Fields re%\netpub\logs\LogFiles re%\netpub\logs\LogFiles re% inetpub\logs\LogFiles rewer rethod that IIS uses to create a new log file. if is size (in bytes): eate new log files time for file naming and rollover w i i Content View	Actions Apply Cancel Disable View Log Files Help Online Help
Configuration: 'localhost' applicationHost.config		• 1 .:

Remark : When installing more than one Web site, please repeat step 6 to step 9 for each web site.

10. Site logging file directory is W3SVC\$var as its format for multiple sites in IIS Server, where \$var is variable. After all, please confirm the proper site logging file directory setup of site1.



IP address of site1 is 192.168.2.84:80. Browse site1.

Check the log of W3SVC1and W3SVC2. The log path of "site1"is

C:\inetpub\logs\LogFiles\W3SVC2.

To check if the log is enabled, view the log file after several minutes once access the site "site

1″.

////////////////////////////////////	<u> </u>
檔案(F) 編輯(E) 格式(O) 檢視(V) 說明(H)	
₩Software: Microsoft Internet Information Services 7.0 #Version: 1.0	
#Date: 2015-11-26 07:03:16	
2015-11-26 07:03:16 WIN2K8IIS 172.22.0.79 GET / - 443 - 172.22.0.166 403 1317 266 930	Ten T
<u>.</u>	

3 Setup NXLOG

- 1. Logon the IIS Server by Administrator.
- Download NXLOG : <u>http://sourceforge.net/projects/nxlog-ce/files/</u> Download 『nxlog-ce-x.x.x.msi』.
- 3. Install NXLOG : Install the NXLOG by double click on the file "nxlog-ce-x.x.x.msi ro install NXLOG.

Remark : NXLOG install at "C:\Program Files\nxlog\conf\nxlog.conf" in 32 Bit OS.

NXlog install at "C:\Program Files (x86)\nxlog\conf\nxlog.conf" in 64 Bit OS.

4. NXLOG Configuration :

(1) Download IIS NXLOG config file: nxlog_iis.conf :

Go to URL: http://www.npartnertech.com/download/tech/nxlog_iis.conf

Edit NXLOG configuration file "C:\Program Files (x86)\nxlog\conf\nxlog.conf" . Paste

nxlog_iis.conf over nxlog.conf.

## This is a sample configuration file. See the nxlog reference manual about the						
## online at http://nxlog.org/nxlog-docs/en/nxlog-reference-manual.html						
## Please set the ROOT to the folder your nxlog was installed into,						
## otherwise it will not start.						
#define ROOT C:\Program Files\nxlog						
define ROOT C:\Program Files (x86)\nxlog						
Moduledir %ROOT%\modules						
CacheDir %ROOT%\data						
Pidfile %ROOT%\data\nxlog.pid						
SpoolDir %ROOT%\data						
LogFile %ROOT%\data\nxlog.log						
<extension syslog=""></extension>						
Module xm_syslog						
define IIS_SITE1 C:\inetpub\logs\LogFiles\W3SVC1						
<input in_iis_site1=""/>						
Module im_file						
#File '%IIS_SITE1%\ex*.log'						
File '%IIS_SITE1%\u_ex*.log'						
SavePos TRUE						
#define IIS_SITE2 C:\inetpub\logs\LogFiles\W3SVC2						
# <input in_iis_site2=""/>						
# Module im_file						
# #File '%IIS_SITE2%\ex*.log'						
# File '%IIS_SITE2%\u_ex*.log'						
# SavePos TRUE						
#						
<output out_iis=""></output>						
Module om_udp						
Host 192.168.2.3						
Port 514						
Exec \$SyslogFacilityValue = 22;						
Exec \$raw_event = "IIS [info] " + \$raw_event ;						
Exec to_syslog_bsd();						
<route iis=""></route>						
n in_iis_site1 => out_iis						
<pre>#Path in_iis_site1,in_iis_site2 => out_iis</pre>						

- a. Fill in a proper installation path of NXLOG in the green portion.
 For example "define ROOT C:\Program Files (x86)\nxlog" for 64 Bit OS.
- b. For yellow portion "define IIS_SITE1 \$dir". Where \$dir is the log path of IIS Server.
 For example "C:\inetpub\logs\LogFiles\W3SVC2".
- For red portion "Host \$N_Reporter_IP", please fill in the IP address of the N-Reporter.
 For example, 192.168.2.3.
- In this example, the language code is UTF-8. The log file format is u_ex*.log. Therefore the path is "File '%IIS_SITE1%\u_ex*.log'" For BIG5 or GB2312 encode, the log file format is ex*.log. Therefore the path is "File '%IIS_SITE1%\ex*.log'".

For example :

💓 C:\P	rogram Files (x86))\nxlog\conf\nxlog.conf - Notepad++ [A	Administrator]		- D ×
File Ed	dit Search View I	Encoding Language Settings Macro Run	Plugins Window ?		Х
0 🗁			s 🤜 🖓 🏹 🔤 📑	1 📼 💌 🔊 🗖 🗖	
😑 nxloo	g.conf 🔣 🔚 nxlog.ld				
		t the ROOT to the folder your ry	log was installed into		
5	L## otherwise	it will not start.	log was installed into,	,	
6	## Otherwise	it will not start.			
7	#define ROOT	C:\Program Files\nxlog			
8	define ROOT	C:\Program Files (x86)\nxlog			
9					
10	Moduledir %R	ROOT%\modules			
11	CacheDir %RC	0T%\data			
12	Pidtile %ROC	%\data\nxlog.pid			
14	LogEile %POC	UT%\data\nvlog log			
15	LOGITIC MOO	Hatatatiog.10g			
16	<extension s<="" td=""><td>vslog></td><td></td><td></td><td></td></extension>	vslog>			
17	Module	xm_syslog			
18					
19					
20	define IIS_S	ITE1 C:\inetpub\logs\LogFiles\W	3SVC1		
21	<input in_ii<="" td=""/> <td>s_site1></td> <td></td> <td></td> <td></td>	s_site1>			
22	Module	1m_+11e			
23	#F11e	'%115_51/E1%\ex*.log'			
24	SavePos	TDUE			
26		TROE			
27	□#define IIS_	SITE2 C:\inetpub\logs\LogFiles\N	I3SVC3		
28	# <input in_i<="" td=""/> <td>is_site2></td> <td></td> <td></td> <td></td>	is_site2>			
29	# Module	im_file			
30	# #File	'%IIS_SITE2%\ex*.log'			
31	# File	'%IIS_SITE2%\u_ex*.log'			
32	# SavePos	TRUE			
33	-#	tics			
35	Module	om udp			
36	Host	192.168.2.3			
37	Port	514			
38	Exec	<pre>\$SyslogFacilityValue = 22;</pre>			
39	Exec	<pre>\$raw_event = "IIS [info] " + \$</pre>	raw_event ;		
40	Exec	<pre>to_syslog_bsd();</pre>			
41					
42	<route 11s=""></route>	in iis sitel -> out iis			
43	#Path	in jis sitel in jis site?	> out iis		
45		<u>11_113_31001,111_113_31002</u> -	- out_115		
46					-
length to	4771 lines + 100	In: 36 Col: 25 Sel: 0.10	DosWindows	LITE-8	TNS
lengura	1771 miles . 109	un. 50 Con. 25 Ser. 0 [0	DOS (MINDOWS	011-0	1110 ///

e. If there are multiple sites in IIS Server, please remove the remark "#" for line 27 to 33. And remove the remark "#" for line 44 to set " Path in_iis_site1,in_iis_site2 => out_iis" . Send out the log of these two site by syslog format.

- (2) Enable NXLOG :
- a. [Start]→[All Programs]→[Accessories]. Right click [Command Prompt], click [Run as administrator].

Command line :



- b. [Start] → [All Programs]→[Administrative Tools]→[Services]. Right click [nxlog], click [Start] or [Restart].
- (3) Check NXLOG function :

Check the log file of NXLOG. The path is "C:\Program Files (x86)\nxlog\data\nxlog.log".

If there is no error message here, it means NXLOG run without problem.

C:\Program Files (x86)\nxlog\data\nxlog.log - Notepad++ [Administrator]				
File Edit Search View Encoding Language Settings Macro Run Plugins Window ?	х			
1. 🔁 🗏 🛍 1. 1. 🔂 🕹 🕹 🖬 🏟 🗢 C 🛛 🐜 🗽 🔍 🤜 🖾 🖬 🎼 G 💹 🔊	<u> </u>			
🔚 nxlog.conf 🗵 🔚 nxlog.log 🗵				
152 2016-04-29 10:57:37 WARNING stopping nxlog service 153 2016-04-29 10:57:37 WARNING nxlog-ce received a termination request signal, exiting 154 2016-05-02 14:24:46 INFO nxlog-ce-2.8.1248 started				
155				
length : 11565 lines : 155 Ln : 1 Col : 1 Sel : 0 0 Dos\Windows UTF-8	INS //			



Sales Support : sales@npartnertech.com TAC Support : support@npartnertech.com