## GFI LanGuard<sup>®</sup>

## Installation Overview



Prepared by the Product Management Team at New Boundary Technologies in June 2013 for the launch of GFI LanGuard 2012.

Contact us today!

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## Installation Overview of GFI LanGuard® 2012 with Screenshots

We have taken a number of screen shots to assist in the basic installation of GFI LanGuard 2012. For more information on typical configurations for GFI LanGuard 2012, please refer to the <u>Installation and</u> <u>Setup Guide</u>.

When Launching the GFI LanGuard 2012 installation, select your language of choice (English, German, or Italian).

🙀 GFI I	anGuard 2012	×
0	Select the language for this installation from the choices below.	
	English	
	OK Cancel	

The installer then checks installation requirements for GFI LanGuard 2012. Note that Windows Installer 3.1, Microsoft .NET Framework 3.5 SP1, and MDAC 2.8 are required prior to the install. The installer for GFI LanGuard 2012 can assist you with this if you haven't already installed them.

GFI LanGuard 2012		
<b>GFI Lan</b> Guard <sup>®</sup>		
Network security scanner and patch management Version: 11.1 Build: 20121127		
Setup requires the following components to be installed. Missing com	ponents will be downloaded and	installed.
	👃 Downloaded	📷 Installed
Windows Installer 3.1 Redistributable	1	$\checkmark$
Microsoft .NET Framework 3.5 Service Pack 1	1	1
Microsoft Data Access Components (MDAC 2.8)	1	1
GFI LanGuard 2012 Engine	1	X
GFI LanGuard 2012 Console	~	×
	Insta	all <u>C</u> ancel

GFI LanGuard 2012 will then install the GFI LanGuard 2012 Engine and Console separately.

GFI LanGuard 2012	
GFI Lan	Guard
Network security scanne Version: 11.1 Build: 20121127	er and patch management
Setup requires the	following components to be installed. Missing components will be downloaded and installed.
Windows Inst Wicrosoft .NE Microsoft Data GFI LanGuard GFI LanGuard	FI LanGuard 2012  FI LanGuard 2012  Please wait while GFI LanGuard 2012 downloads and installs the required files.  Installing GFI LanGuard 2012 Engine  Cancel  Izz CONSOLE
	Install Cancel

When the installer starts to install the Console, you will see a separate Install Wizard to walk through.



You will need to agree to the GFI LanGuard 2012 EULA for the installation to continue.

🖟 GFI LanGuard 2012 Setup
End-User License Agreement
Please read the following license agreement carefully
GFI® End-User License Agreement
For: GFI FaxMaker <sup>*</sup> ; GFI MailArchiver <sup>*</sup> , GFI MailEssentials <sup>*</sup> and GFI MailSecurity <sup>™</sup> ; GFI WebMonitor <sup>*</sup> ; GFI LanGuard <sup>*</sup> ;
GFI Network Server Monitor <sup>*</sup> ; GFI EventsManager <sup>*</sup> ; GFI BackUp <sup>*</sup> and GFI EndPointSecurity <sup>™</sup>
("Software")
$\bigcirc$ I accept the terms in the License Agreement $\bigcirc$ I do not accept the terms in the License Agreement
< <u>B</u> ack <u>N</u> ext > Cancel

Next you'll want to fill out User Name, Company Name, and purchased License Key (if you have one). If you are evaluating and you don't have a License Key, you will be able to enter one later if and when you purchase. By default the evaluation of GFI LanGuard 2012 is for 5 IP addresses for 30 days.

Customer Information Specify the required information		GF
Specify your name, co You can either use the for 30-days, or click N	ompany and license key. e key which was sent to you by email on pro lext to continue and specify a license key lat	duct download to evaluate
User Name:	Travis Ausen	
User Name: Company Name:	Travis Ausen	
User Name: Company Name: License Key:	Travis Ausen New Boundary Technologies XXXXXXXXXXXXXXXXXXX	
User Name: Company Name: License Key: Note: Keys belonging and must be upgraded LanGuard 2012	Travis Ausen           New Boundary Technologies           XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Iell me more

Next you need to supply an Administrator level account (service account) for your domain.

🙀 GFI LanGuard 2012 Setup		
Attendant service creder	ntials	
Specify the credentials nee operations	eded to run scheduled GFI LanGuard 2012	<b>UFI</b>
Administrator user account	(in format 'DOMAIN\administrator'):	
Na <u>m</u> e:	yourdomain\privileged-account	
Password:	•••••	
NOTE: Specify the administr scans, product update and	ator account under which the scheduled oper- auto-remediation will operate.	ations such as
To Successfully run these of privileges over target comp	perations, the specified account must have ad uters.	ministrator
	< <u>B</u> ack <u>N</u> ext >	Cancel

*If you have more than one domain to manage, we'll cover that in another document.* 

Next choose the location where you want the product installed.

🚏 GFI LanGuard 2012 Setup	
Choose Destination Location Select the folder where setup will install files.	<b>GF</b>
Setup will install GFI LanGuard 2012 in the following folder. To install in this folder, click "Install". To install to a different folder, click select another folder.	"Browse" and
Eolder: C:\Program Files (x86)\GFI\LanGuard 11\	Browse
< <u>B</u> ack <u>I</u> nstall	Cancel

GFI LanGuard 2012 Setup	
	Setup Wizard Complete
	Setup has finished installing GFI LanGuard 2012 on your computer.
<b>GFI</b> °	☑ Launch GFI LanGuard 2012
< <u>Back</u> <u>Finish</u> <u>Cancel</u>	

You are now finished with the basic installation of GFI LanGuard 2012. If you have further questions about the basic install of LanGuard 2012, please call or email New Boundary Technologies Technical Support Staff at 612-379-1851 or <a href="mailto:support@newboundary.com">support@newboundary.com</a>