### **G DATA**

# **Client Security**Business



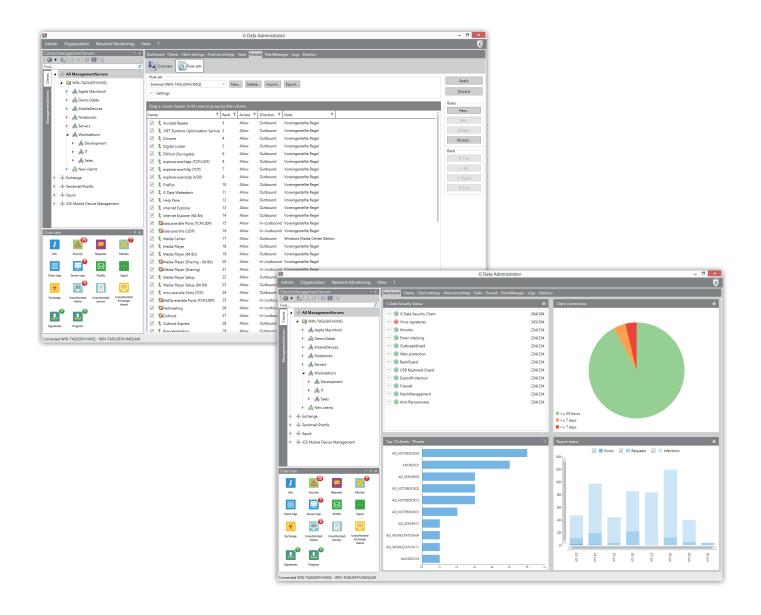
Ready for any threat – with virus protection and client firewall

G DATA Client Security offers the best possible end-to-end protection for company data of any type against threats from viruses, Trojans, spam and hackers. It also provides a secure barrier against virus epidemics, sabotage and theft.

The optional Network Monitoring module helps you keep track of your complete infrastructure – from printers to servers. Using the Patch Management module you can make sure that the third party software on your clients is up-to-date at all times.

With the Client Security Business you can manage your Mac clients centrally using G DATA Administrator and take advantage of the integrated Exploit Protection, which protects your computers against vulnerabilities in installed software.

G DATA stands for excellent IT security for businesses. Our outstanding support and the ease of use of our solutions allow you to completely focus on your core business.





## Network protection with firewall and antispam

### Comprehensive client protection

CloseGap hybrid technology	Maximum protection through proactive, signature-based detection
NEW! Anti-Ransomware	Protection against Ransomware is now fully integrated and centrally managed to protect your clients reliably against encryption Trojans
G DATA BankGuard	Secure online payments – no browser add-on or additional software required
Behavior Blocker	Protects against even unknown viruses
Protection against vulnerabilities in installed software	Exploit Protection reliably protects your clients against vulnerabilities in installed programs – from text editors to browser plug-ins
Protection against harmful USB devices	The integrated USB Keyboard Guard reliably protects clients against harmful USB devices masquerading as keyboards
Integrated protection against spam and virus-infected email	Add-on for Microsoft Outlook and POP3 and IMAP accounts
Powerful firewall	Monitors all incoming and outgoing connections and protects against DoS attacks, port scans and much more
IMPROVED! Antivirus for Linux clients	Protects Linux computers in the company network against Internet risks. Now with support for even more distributions
IMPROVED! Centrally managed antivirus for Mac clients	Manage Apple computers in your network comfortably using G DATA Administrator





#### **Central administration**

IMPROVED! Simple administration	Central management of installations, virus scans and user permissions
Clear dashboard	User-friendly overview of all relevant information, including context-based help
Remote administration	From anywhere via web interface – even from mobile browsers
Active Directory integration	Transfer existing group structures and automate client installation
Mobile Device Management	Central administration of mobile Android and iOS devices, with antitheft protection, app checking, corporate phone book, call filter and much more (features can differ depending on the system)
Software and hardware directory	Detailed display of the entire inventory
Support free of charge 24/7/365	Development and in-house support work closely together to help you as fast as possible
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#### Optional modules

Optional modules	
IMPROVED! Network Monitoring	Monitor your complete infrastructure, from printers to servers, using individually customizable metrics
IMPROVED! Patch Management	Centrally controlled software updates for Microsoft and third-party software
Premium service and support	Guaranteed response times and highly specialized support contacts – offer available on request
Exchange Mail Security	Take advantage of virus protection and AntiSpam for your Microsoft Exchange Server (2007 through 2016)
Linux Mail Security Gateway	Add virus protection and AntiSpam to your Postfix- and Sendmail-based Linux Mail Server
Linux Web Security Gateway	Extend your Squid-based Web Gateway with comprehensive protection against viruses and phishing

For more information, see www.gdatasoftware.com/business

 $\textbf{System requirements:} \ www.gdatas of tware.com/business/system-requirements$ 

