

G DATA Business solutions

14.1.1 Changelog

This document lists the changes that were introduced in version 14.1.1 of G DATA Business Solutions. In total, over 60 feature and improvement tickets were created during development. As this is a Maintenance Release we are focusing on further improving the quality and reliability of our G DATA Business Solutions with the version 14.1.1. To ensure relevance and readability, this document lists only major features and improvements.

This document applies to the following products: G DATA Antivirus Business, G DATA Client Security Business, G DATA Endpoint Protection Business, G DATA Managed Endpoint Security, G DATA Managed Endpoint Security Powered by Microsoft Azure and to the optional modules Patch Management und Linux Mail Security Gateway.

Component	Feature	Scope
Administrator, Management Server, Security Client	New: Last active user In the Administrator it is now possible to optionally show the last active user on selected client(s) (requires G DATA Security Client 14.1.1)	Administrator, MMS, Client
Administrator	Active Directory Synchronization: Fixed an issue where specific arrangements of nested Groups / OUs could interrupt the synchronization process	Administrator, MMS
	Active Directory Synchronization: Fixed an issue where comments/descriptions were not always synchronized	Administrator, MMS
	Active Directory Synchronization: Fixed an issue where computers, groups or OUs could not always be imported	Administrator, MMS
	Active Directory Synchronization: Fixed an issue where the periodical synchronization could stop until G DATA Management Server service restart	Administrator, MMS
	Report Manager: Adjusted the report for "Installation status" to also consider clients without installed Security Client	Administrator, MMS

Component	Feature	Scope
Security Client	Device Control: Fixed an issue where exceptions were not always considered	Client, MMS
	Device Control: Fixed an issue where exceptions that were configured prior to 14.1 were not always considered	Client, MMS
	Device Control: Fixed an issue where policies defined for specific users or groups weren't always applied properly	Client
	Signature update: Fixed an issue where locally configured signature updates were run more often than configured	Client
	Signature update: Fixed an issue where the Windows Security Client downloaded components for the Linux Security Client	Client
	Signature update: Fixed an issue that occurred if the system was suspended during signature update, which would lead to failed communication with the Management Server	Client
	Performance optimizations for the file system monitor to reduce CPU load	Client
	Outlook Add-In: Fixed an issue that could lead to problems when sending mails that were saved as a draft using Microsoft Exchange	Client
	Outlook Add-In: Fixed an issue that could lead to synchronization problems with Microsoft Exchange servers	Client
	Program update: Fixed a possible hang during the program update	Client
	Program update: Improved file system driver update routine to avoid a reboot	Client
	Peer-to-Peer Update: Improved the selection of potential peers for incremental updates	Client, MMS
	Peer-to-Peer Update: Fixed an issue where a peer provisioning an update could lead to failed communication with the Management Server until Security Client restart	Client

Component	Feature	Scope
	USB Keyboard Guard: Fixed an issue where Windows Vista clients couldn't update the Keyboard Guard driver	Client
	Patch Management: Changed behavior in cases where Patch Management clients with low free disk space (< 200MB) could cause high network load	Client
	Enhanced compatibility with specific USB authentication dongles	Client
	Better integration of Antivirus and Firewall status in Windows Defender Security Center on Windows 10	Client
	Command line scanner: Fixed an issue where the command line scanner avkcmd.exe didn't show information about infected files	Client
	Web protection: Fixed an issue where the web protection on Windows Server 2003 x64 was not always working as expected	Client
	Fixed a very rare BSOD on Terminal Server (2016)	Client
	Fixed a possible Crash of GdAgentSrv.exe when loading invalid backupjob.dat	Client
Linux Mail Security Gateway	Fixed an issue where the <i>etc/gdata/amavis/mms.cfg localDomains</i> entry was overwritten during program update, which led to mails not being tagged as spam	Linux Mail Security Gateway, Linux Client
Linux and Mac Client	Mac Client: Implemented a new dialog to guide the user to enable the G DATA Kernel extension under macOS High Sierra (10.13)	Mac Client
	Mac Client: Installation path changed to enhance security	Mac Client
	Repository: Changed the repository provisioning to enable the download of Linux and Mac repository in specific regions	MMS