



Features	Descriptions	Benefits
NEW! Enhanced Graphical User Interface	Provides users and administrators with an easy-to-use solution	Makes BrightStor Mobile Backup easy to use and enables large-scale deployment without increasing calls to the IT help desk
NEW! Simplified Licensing Model	Offers 10- and 100-user packages	Simplifies the purchase process, and makes BrightStor Mobile Backup easy to upgrade and scale as organizations grow
NEW! Simplified Installation Process	Installation of the servers, clients and administrator GUI have been simplified for an improved out-of-the-box experience	Enables quicker installation with less user interaction, lowering cost of ownership
NEW! Automated Client Configuration and Backup Set Distribution	Enables administrators to easily distribute backup sets and configurations across all their BrightStor Mobile Backup servers	Ensures that all users have the same, most recent data
NEW! Predefined Backup Sets	Provides predefined backup sets	Allows administrators to quickly deploy the solution so users can start backing up their data immediately
NEW! Command Line Interface (CLI)	Runs common functions directly from the command line	Enables the inclusion of backup/restore functions within batch files and other automation solutions, such as Unicenter®
NEW! User and Data Relocation	Users and data can be relocated between BrightStor Mobile Backup servers	Helps administrators quickly resolve disk storage issues



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NEW! Built-in Tutorials	Helps users and administrators quickly learn the solution	Simplifies deployment and operations
NEW! Centralized Management of Multiple BrightStor Mobile Backup Servers	Allows administrators to manage all registered BrightStor Mobile Backup servers from a single administrative console	Simplifies the management and administration of multiple BrightStor Mobile Backup servers
NEW! Automatic Discovery of BrightStor Mobile Backup Servers	Discovers multiple BrightStor Mobile Backup servers that are not yet included in the administrator GUI master list	Creates easy to control and manage multiple BrightStor Mobile Backup installations across the entire network
IMPROVED! Automated Client Installation Options	Configures clients, defines backup sets and attaches the preconfigured client to an email distribution list, which can be clicked on by users to install the solution -or- Installs client software on user machines automatically without user intervention	Eliminates the need for additional staff to deploy and implement the solution
Automated Backup Process	Starts the backup process automatically based on predefined schedules without user involvement	Helps ensure the backup of critical corporate data
Byte-Level Change Detection	Detects, records and transmits only the changed bytes in each file defined in a backup set rather than the entire file	Minimizes network connection time



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Disconnected Backup Process	Initiates the backup process without a network connection, processing file changes according to the client's backup set and storing them for transmission when a network connection is available	Ensures that backups occur regardless of the user's environment or location
Open File Agent	Enables the backup of open and in-use files	Offers a continuous, non-disruptive backup process
Point-in-Time File, Local Restorations	Allows users to restore files by version or date — without connecting to the BrightStor Mobile Backup server	Provides simplified restoration of files with no need for technical assistance
Asset Discovery and Tracking	Automatically discovers hardware and software, including any modifications	Improves the IT help desk's ability to support remote and mobile users
Data Encryption	Protects data from unauthorized users when it is transmitted between the client and server; each user establishes an account name and password upon account creation	Ensures the protection of data during backup and restore transmissions
Checkpoint Restart	Continues backup transmission from the stopping point after an unexpected loss of network connection	Minimizes user's network connection time and improves backup performance
Deleted File Retention	Provides the option to keep deleted files for a period of time, keep them indefinitely or remove them permanently; files can also be deleted after a predefined number of backups	Enables adherence to corporate file retention standards