



Kopia zapasowa szwedzkiego systemu kontenerów solarnych

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Tytuł: Kopia zapasowa szwedzkiego systemu kontenerów solarnych

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Fast and Secure Open-Source Backup Software for Windows, Mac, and Linux

Create repository in a B2 bucket Flag Short Default Help --block-hash BLAKE2B-256-128 Content hash algorithm. --bucket Name of the B2 bucket --cache-directory Cache directory -- [no-]check-for

Kopia CLI users can change this setting by running the kopia policy set --global --max-parallel-snapshots=# command, where # is the number of snapshots you want Kopia to run

Repositories Kopia allows you to save your encrypted backups (which are called snapshots in Kopia) to a variety of storage locations, and in Kopia a storage location is called a

Kopia has a rich command-line interface that gives you full access to all Kopia features, including allowing you to create/connect to repositories, manage snapshots and policies, and

What is Kopia? Kopia is a fast and secure open-source backup/restore tool that allows you to create encrypted snapshots of your data and save the snapshots to remote or cloud storage of

Getting Started Guide This guide will walk you through installing Kopia and setting up Kopia to backup/restore your data. Make sure to familiarize yourself with Kopia features before

Kopia CLI is recommended only if you are comfortable with command-line interfaces (e.g., power users, system administrators, etc.). If you are uncomfortable with the command-line, use

Command-Line Reference Kopia provides a command-line interface (CLI) for accessing all its functions. All commands are accessible through single binary called kopia (or kopia.exe on

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