

Overview

<https://campus.barracuda.com/doc/43221353/>

As of September 2017, all sales and renewals for Barracuda Yosemite Server Backup ceased. Service and support will be discontinued when your contract expires.

Yosemite Server Backup performs disk-to-disk and disk-to-tape backups of Windows and Linux machines and performs complete system restores in the event of system failure. It supports a wide variety of tape-loading and cartridge devices and robotic libraries for implementing multi-tiered backup and archiving strategies. Agents read and write user data and system configuration settings for server applications, enabling "bare metal" disaster recovery in the event of system failure. Yosemite Server Backup provides a centralized cross-platform graphical user interface to schedule backups, manage media, and initiate restore and recovery operations.

Where to Start

Yosemite Backup Server must be installed on every machine whose data you want to protect. Review system requirements and make sure that you have downloaded the edition that is suitable for your site. See [Deployment](#) for further information. (You have 60 days to evaluate the program and obtain a license.) Review the setup considerations in [Getting Started](#). For installation instructions, see [Install Yosemite Server Backup](#).

Key Features

- Calendar-based interface for scheduling backups
- Support for fixed, simple, and grandfather-father-son (GFS) media rotation schemes based on data-retention policies
- Dynamic ("hot") online backups of critical applications without service interruption
- One-step "bare metal" disaster recovery restores complete system (user data, applications, settings, system state, and operating system) from full backups to similar hardware
- Advanced Encryption Standard (AES) software-based data encryption and hardware-based encryption on supported devices
- Agents for third-party server applications and hypervisor guest operating systems
- Software- and hardware-based data compression
- Concurrent, continuous data streams for backup and recovery
- Notification of backup completion and error alerts

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