FAST LTA

We secure Petabytes.

SB Connectivity Veritas Backup Exec 20.6 - Backup to Disk

This guide describes the necessary steps to setup up the Silent Brick System as a Veritas Backup Exec disk target.
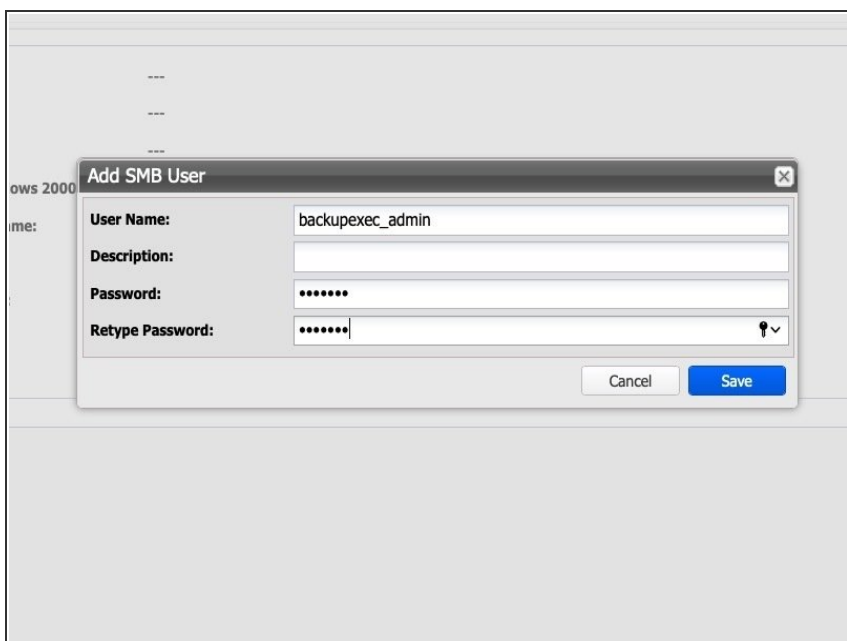
Written By: Rene Weber

VERITAS™

INTRODUCTION

This guide describes the necessary steps to setup up the Silent Brick System as a Veritas Backup Exec disk target.

This Guide was tested with Veritas Backup Exec Version 20.6 and Silent Brick Version 2.27
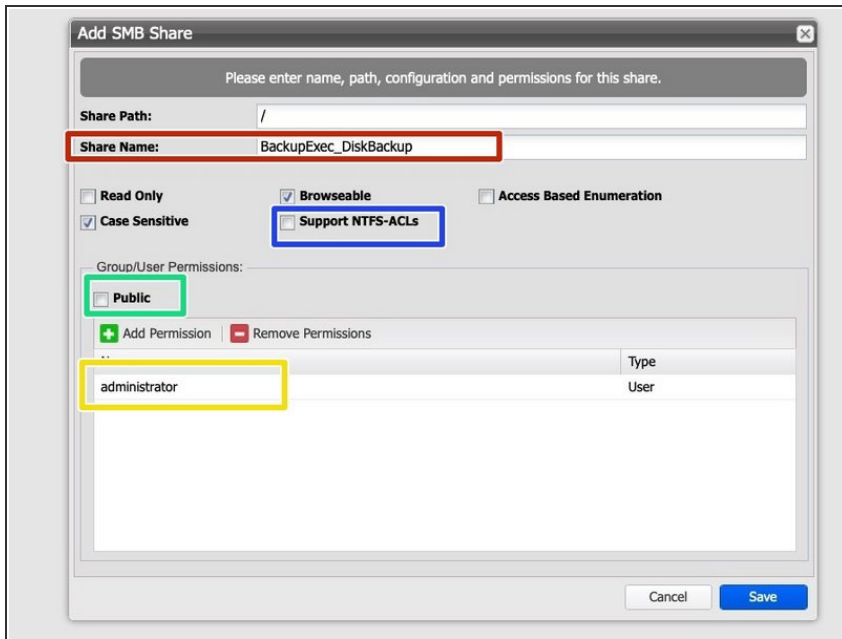
Step 1 — Create share user

- Go to the SMB section of the user interface

- A user matching the service user of the Backup Exec server is later on needed for the Share configuration. Depending on the Configuration...

  - Join the Silent Brick System to the active directory

  - Or create a local user account according to your backup exec user
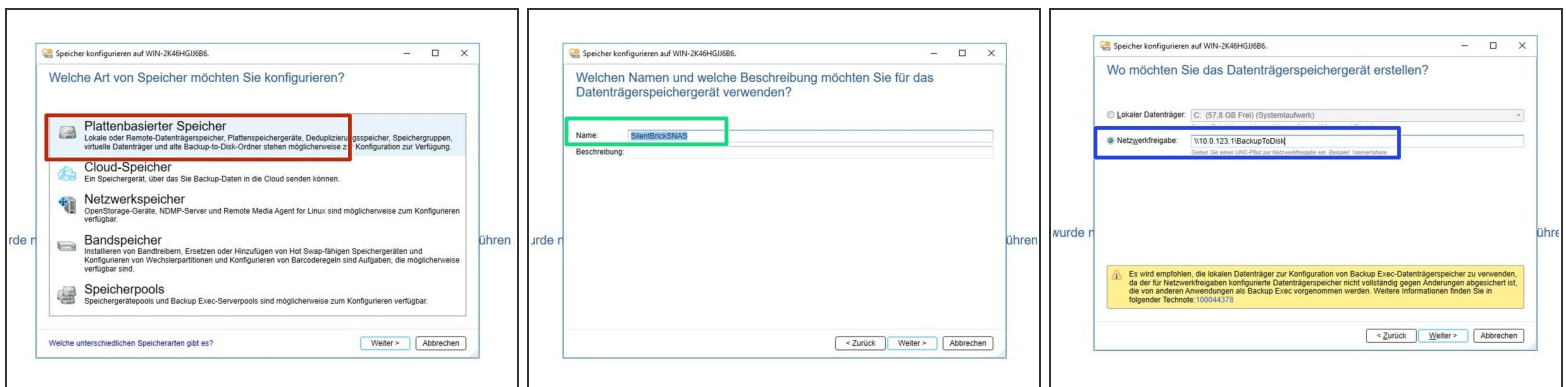
Step 2 — Create SNAS Volume

- Switch to the Volumes section of the User Interface

- Create a new SNAS Volume

  - Type: SNAS

  - Protection: As desired

  - **Compression: No**

  - Case Sensitive: Yes

  - **Optimize for Large Files: Yes**

Step 3 — Add share

- Select your Volume and choose the "Shares" Tab

- Create a new share

- Define a unique share name

- Deactivate support for NTFS-ACLs

- Uncheck "Public" and add the user created in Step 1 or the active directory user used by Backup Exec

Step 4 — Add Backup to Disk target in Backup Exec

- Choose to create a new disk based storage target

- Define a name for the new disk target

- Enter the UNC Path of the previously created share in the Silent Brick SNAS Volume

This document was generated on 2023-07-31 09:06:38 AM (MST).