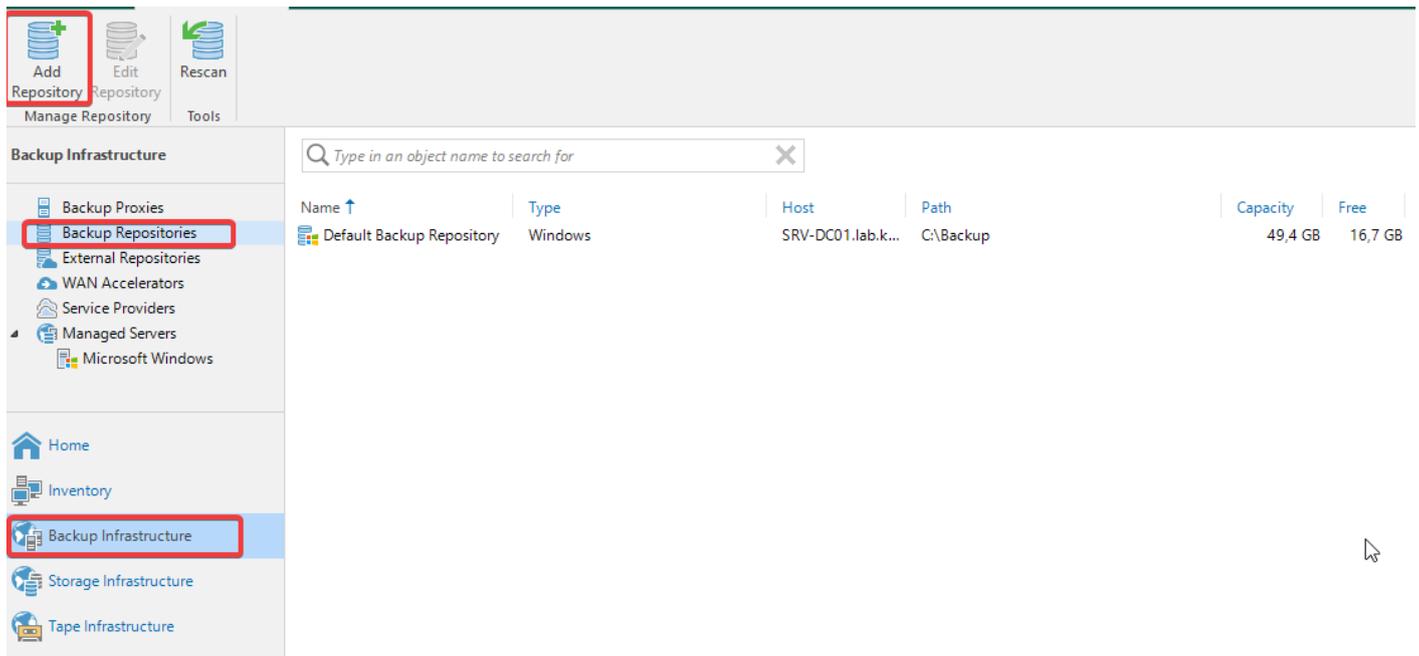


Ajouter un partage NFS Synology en tant que répertoire de sauvegarde

Mon serveur Veeam est sur le contrôleur de domaine. Cela n'est pas du tout une bonne pratique. Il s'agit d'un lab, c'est une question de ressources.

Dans la console Veeam :



The screenshot shows the Veeam Backup & Replication console interface. The 'Add Repository' button is highlighted with a red box. The 'Backup Repositories' menu item is also highlighted with a red box. The main area displays a table of backup repositories.

Name ↑	Type	Host	Path	Capacity	Free
Default Backup Repository	Windows	SRV-DC01.lab.k...	C:\Backup	49,4 GB	16,7 GB

On choisit "Network attached storage".



Direct attached storage

Microsoft Windows or Linux server with internal or direct attached storage. This configuration enables data movers to run directly on the server, allowing for fastest performance.



Network attached storage

Network share on a file server or a NAS device. When backing up to a remote share, we recommend that you select a gateway server located in the same site with the share.



Deduplicating storage appliance

Dell EMC Data Domain, ExaGrid, HPE StoreOnce or Quantum DXi. If you are unable to meet the requirements of advanced integration via native appliance API, use the network attached storage option instead.



Object storage

On-prem object storage system or a cloud object storage provider. Object storage can only be used as a Capacity Tier of scale-out backup repositories, backing up directly to object storage is not currently supported.



NFS share

Adds an NFS share. This is the recommended configuration for leveraging storage capacity provided by NAS devices.



SMB share

Adds an SMB (CIFS) share. For reliability reasons, this configuration is recommended for continuously available (CA) network shares only.

On donne ensuite un nom et une description.

New Backup Repository X

 **Name**
Type in a name and description for this backup repository.

Name | Name:

Share | Description:

Repository

Mount Server

Review

Apply

Summary

On rentre le nom du serveur (ou adresse IP) et la cible.

Le chemin d'un dossier partagé NFS Synology est :
hostname:/nom_du_volume/nom_du_partage

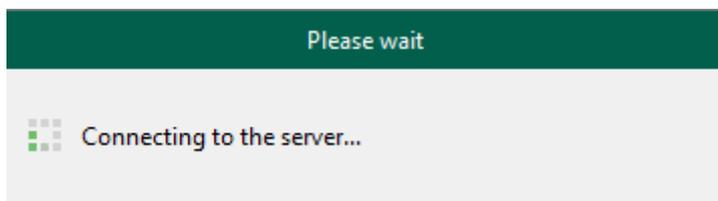
**Share**

Specify a file share to store backups in, and a gateway server to access NFS share through. Automatic gateway selection functionality requires that NFS Tools are installed on registered Linux servers.

Name	Shared folder: <input type="text" value="BACKUP-NAS:/volume1/Veeam"/>
Share	<i>Use server/folder format</i>
Repository	Gateway server: <input checked="" type="radio"/> Automatic selection
Mount Server	<input type="radio"/> The following server: <input type="text" value="SRV-DC01.lab.khroners.fr (Backup server)"/>
Review	Use this option to improve performance and reliability of backup to a NAS located in a remote site.
Apply	
Summary	

< Previous **Next >** Finish Cancel

Cette fenêtre apparait pour vérifier la connexion.



On obtient les informations à propos du partage. On peut également définir les tâches parallèles et la limite de lecture/écriture.

New Backup Repository ✕

 **Repository**
Type in path to the folder where backup files should be stored, and set repository load control options.

Name	Location
Share	Path to folder: <input type="text" value="BACKUP-NAS:/volume1/Veeam"/>
Repository	 Capacity: 475,6 GB Populate  Free space: 475,5 GB
Mount Server	Load control
Review	Running too many concurrent tasks against the repository may reduce overall performance, and cause I/O timeouts. Control storage device saturation with the following settings:
Apply	<input checked="" type="checkbox"/> Limit maximum concurrent tasks to: <input type="text" value="3"/>
Summary	<input type="checkbox"/> Limit read and write data rate to: <input type="text" value="1"/> MB/s

Click Advanced to customize repository settings. ⚙️ Advanced

< Previous Next > Finish Cancel

Je décoche la case car cette fois je n'utilise pas ESXi.

**Mount Server**

Specify a server to mount backups to when performing advanced restores (file, application item and instant VM recoveries). Instant recoveries require a write cache folder to store changed disk blocks in.

Name

Mount server:

SRV-DC01.lab.khroners.fr (Backup server) ▾

Add New...

Share

Repository

Instant recovery write cache folder:

C:\ProgramData\Veeam\Backup\IRCache\

Browse...

Mount Server

Ensure that the selected volume has sufficient free disk space to store changed disk blocks of instantly recovered VMs. We recommend placing write cache on an SSD drive.

Review

 Enable vPower NFS service on the mount server (recommended)

Ports...

Apply

Unlocks instant recovery of any backup (physical, virtual or cloud) to a VMware vSphere VM. vPower NFS service is not used for instant recovery to a Microsoft Hyper-V VM.

Summary

< Previous

Next >

Finish

Cancel

