

Installation de Veeam Backup

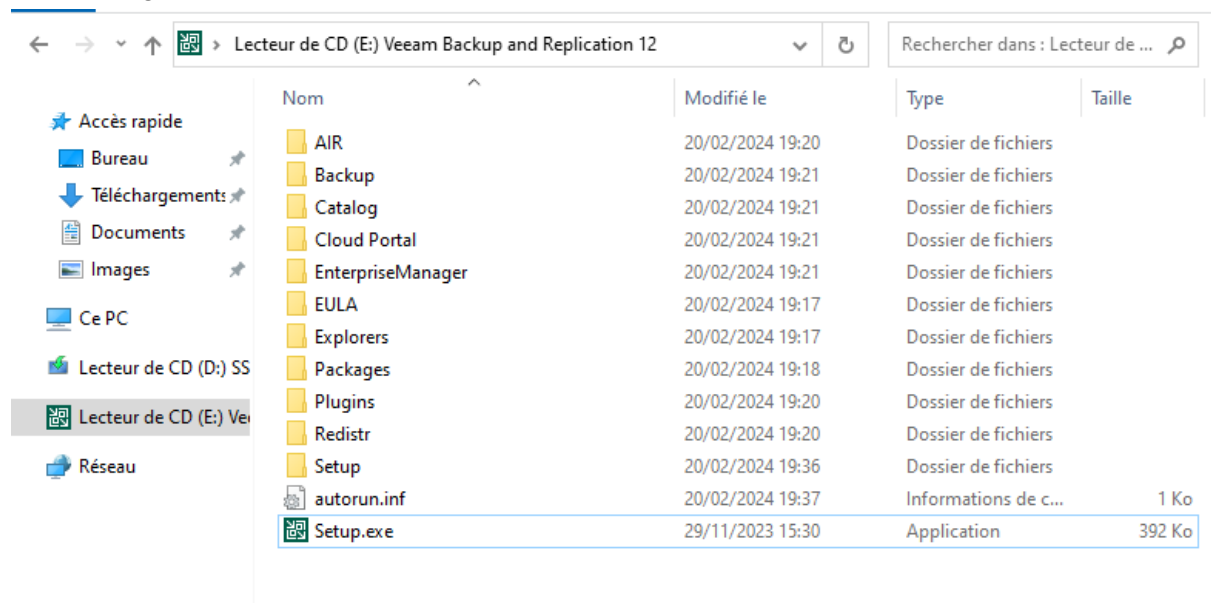
Barillot Esteban

Suite à l'installation de votre vm windows serveur avec la configuration **datacenter (expérience de bureau)**.

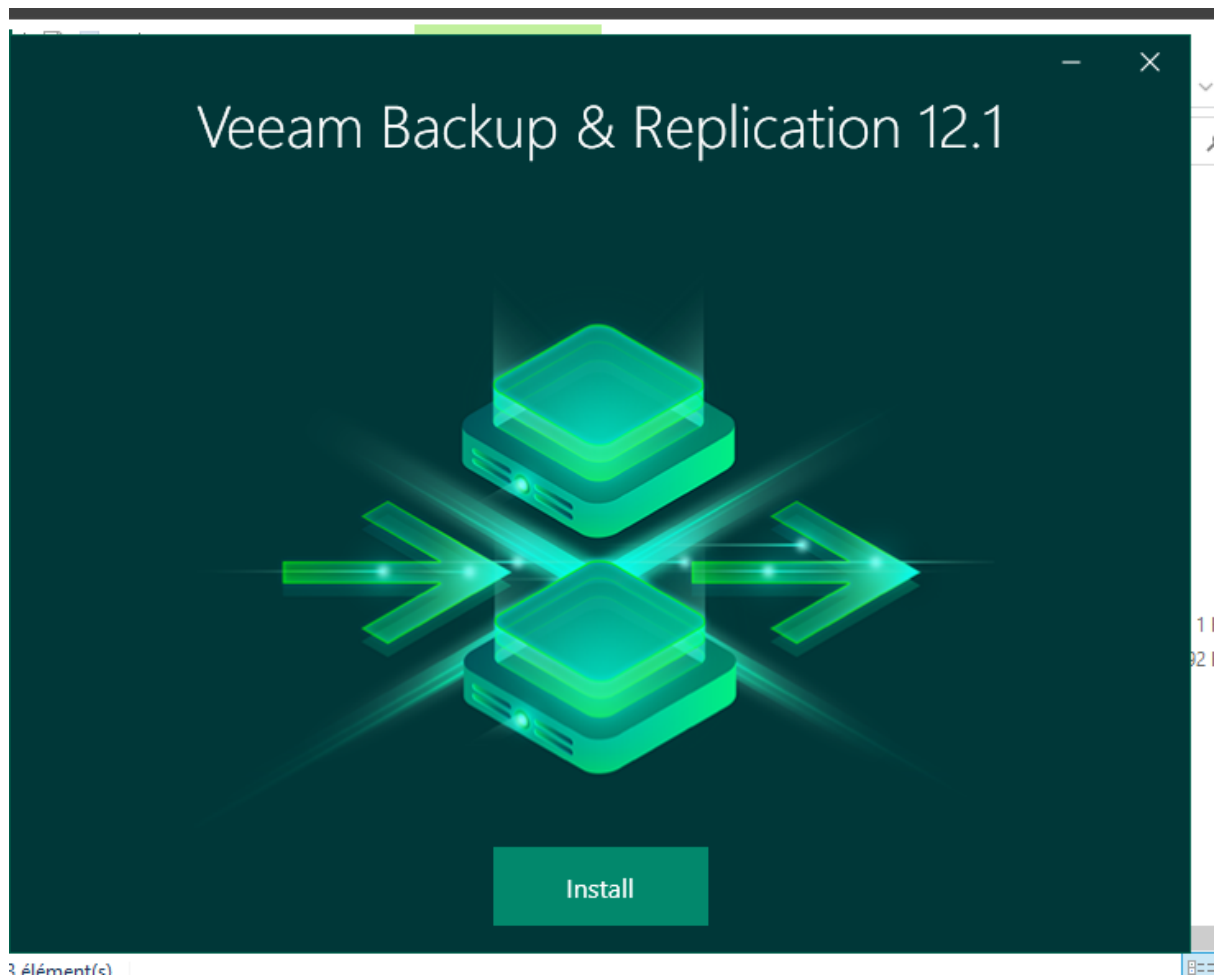
Ajoutez à votre VM un lecteur disque optique ayant pour fichier veeam.iso.

Une fois tout ceci fait, vous devez redémarrer votre VM.

Ouvrez le gestionnaire de fichier et exécutez le fichier setup.exe du Lecteur de CD Veeam.



Puis cliquez sur "Install"



Puis cliquez sur "Install Veeam Backup & Replication"



Install Veeam Backup & Replication

Veeam Backup & Replication combines fast, flexible and reliable backup, recovery and replication for all your workloads and data.



Install Veeam Backup Enterprise Manager

Veeam Backup Enterprise Manager is an optional web-based management and reporting console for Veeam Backup & Replication. It provides a single pane of glass for larger environments with multiple backup servers.



Install Veeam Backup & Replication Console

Veeam Backup & Replication console is a Windows-based graphical user interface client for managing backup servers.

 [View Documentation](#)

Puis patientez un peu de temps, une page s'affiche et appuyez sur le bouton "I Accept".

License Agreement

Read the license agreements and accept them to proceed.

Please view, print or save the documents linked below.

By clicking "I Accept" button, I hereby accept the following:

- Agree and consent to the terms of [Veeam License Agreement](#) and [licensing policy](#)
- Agree and consent to each of the license agreements of [3rd party components](#) used
- Agree and consent to each of the license agreements of [required software](#)

Back

I Accept

Cancel

Puis "Next"

License

Provide license file for Veeam Backup & Replication.

Select license provisioning method:

 [Sign in with Veeam](#) |  [Browse license file](#)

License details:

Community edition, 10 instances, limited functionality & personal use only

☒ Update license automatically (enables usage reporting)

Download and install new license automatically when you renew or expand your contract. This requires sending the license ID, the installation ID, and workload usage counters to Veeam servers periodically. Successful usage reporting doubles the number of workloads you can exceed your installed license by.

 Veeam EULA prohibits using Community Edition to provide any services to third parties. In particular, you may not install, configure or manage such backup servers at your client's environment as a consultant or an MSP.

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Cancel

Encore “Next”

Service Account

Specify account for Veeam Backup & Replication.

☒ LOCAL SYSTEM account (Recommended)

☐ The following user account:

User name:

WIN-O6PG97KTS66\Administrateur

 Choose...

Type in the user name in the DOMAIN\USERNAME format.
The specified user account must have local administrator privileges on this server.

Password:

Back

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Et encore une fois "Next"

Database

Choose a database engine and an instance for Veeam Backup & Replication configuration data.

Use following database engine: PostgreSQL

☒ Install new instance

☐ Use existing instance (HOSTNAME:PORT)

WIN-O6PG97KTS66:5432

Database name:

VeeamBackup

Connect to PostgreSQL server using:

☒ Windows authentication credentials of the backup service account

☐ Native authentication with the following credentials:

Username: postgres

Password:

Back

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Database

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☐ Native authentication with the following credentials:

Username: postgres

Password:

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Et encore "Next"

Data Locations

Specify paths for persistent and non-persistent data storage locations.

Installation path:

 [Browse...](#)

 Disk space: 19,38 GB available, 10,9 GB required

Guest file system catalog:

 [Browse...](#)

Instant recovery write cache:

 [Browse...](#)

 Ensure that the selected volume has sufficient free disk space to store changed disk blocks of instantly recovered VMs, otherwise VMs will stop due to being unable to perform a disk write. We recommend placing the write cache on an SSD drive.

[Back](#)[Next](#)[Cancel](#)

Puis "Yes"

Data Locations

Specify paths for persistent and non-persistent data storage locations.

Installation path:

C:\Program Files\Veeam\Backup and Replication

📁 Browse...

ⓘ Disk space: 19,38 GB available, 10,9 GB required

Guest file system ca

C:\VBRCatalog

📁 Browse...

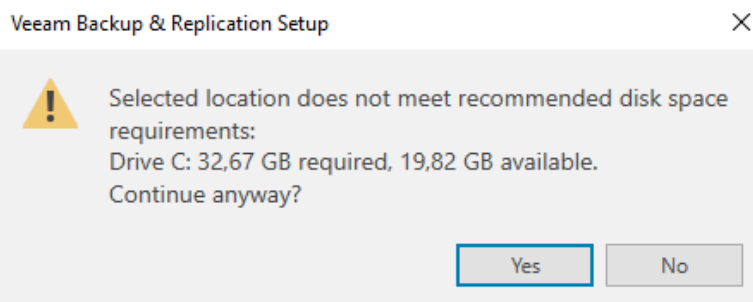
Instant recovery wr

C:\ProgramData\V

📁 Browse...

ⓘ Ensure that the recovered VMs are placed on an SSD drive. placing the write cache on an SSD drive.

ⓘ Checks of instantly
recommen



Back

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Cancel

Et "Next"

Port Configuration

Specify port configuration to be used by Veeam Backup & Replication.

Catalog service port:	9393
Veeam Backup service port:	9392
Secure connections port:	9401
REST API service port:	9419

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Cancel

Et enfin "Install"

Ready to Install

The wizard is ready to begin the Installation.

Installation folder:	C:\Program Files\Veeam\Backup and Replication
vPower cache folder:	C:\ProgramData\Veeam\Backup\IRCache
Guest catalog folder:	C:\VBRCatalog
Service account:	LOCAL SYSTEM
Database engine:	PostgreSQL
SQL server:	WIN-O6PG97KTS66:5432
Database name:	VeeamBackup
Catalog service port:	9393
Service port:	9392
Secure connections port:	9401
REST API service port:	9419

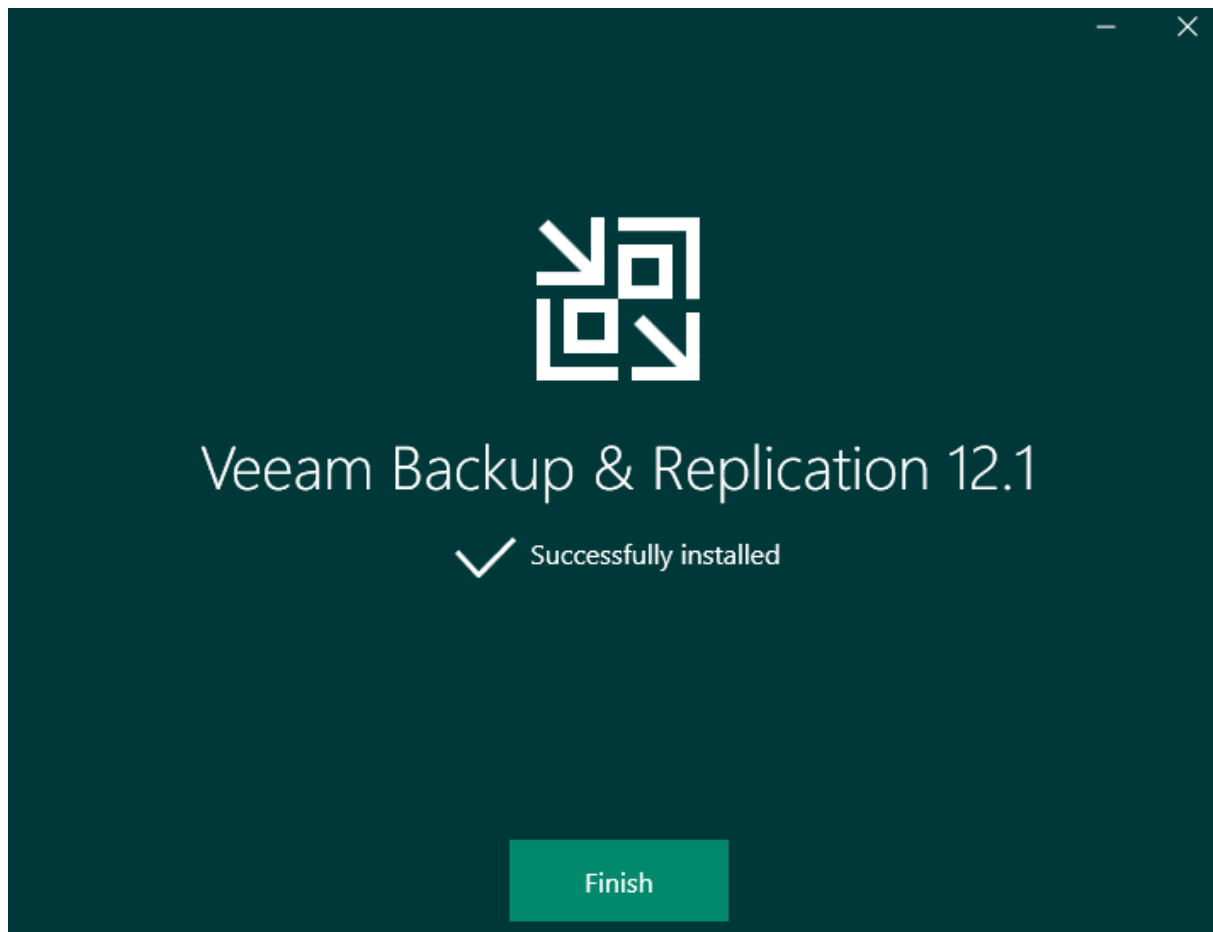
☒ Check for product updates automatically

Back

Install

Cancel

Puis "Finish"



Maintenant vous pouvez aller voir sur votre bureau et apercevoir l'application Veeam