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Lab 1 Admon BS

Semana: 8

Nombre del estudiantes:

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Número de cuenta:

Milton - 62011196

Sede de estudio:

Sede Central

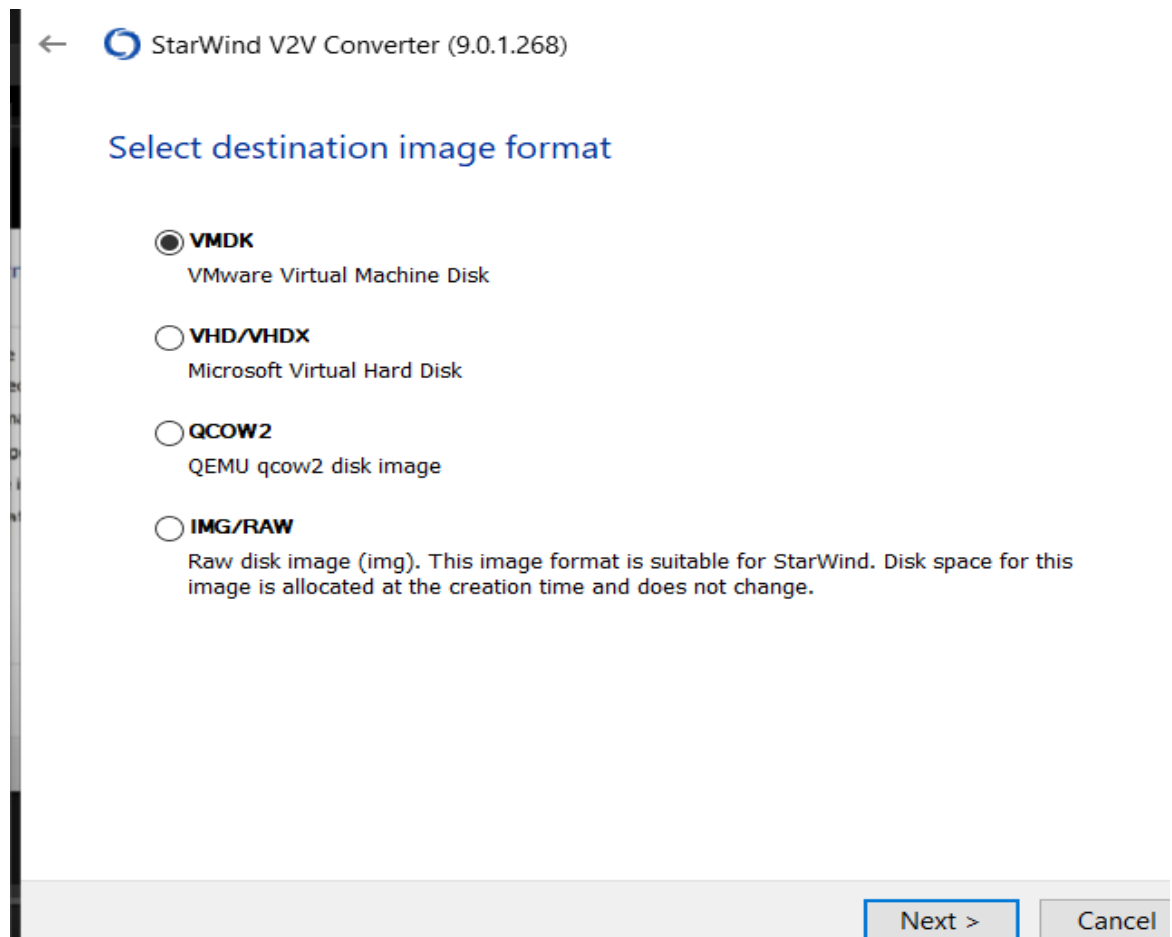
Docente:

Ivan Cruz

Fecha de entrega:

12/03/23

Descargaremos la iso de Windows server 2019, la convertiremos en vmdk



Tenemos que crear 3 carpetas distintas nombradas de la siguiente manera.

SRV-AD01

SRV-REP01

SRV-REP02



- SRV-AD01
- SRV-REP01
- SRV-REP02
- WIN-SRV-2019

Dentro de estas carpetas tenemos que copias la virtual machine nombrada como las carpetas.

 SRV-AD01	12/3/2023 19:58
 SRV-AD01.vmsd	12/3/2023 19:58
 SRV-AD01	12/3/2023 19:58
 SRV-AD01.vmx	12/3/2023 19:58

Después de instalar VMware creamos una maquina nueva donde insertaremos y configuraremos nuestra machine.

New Virtual Machine Wizard

Name the Virtual Machine

What name would you like to use for this virtual machine?

Virtual machine name:

SRV-REP01

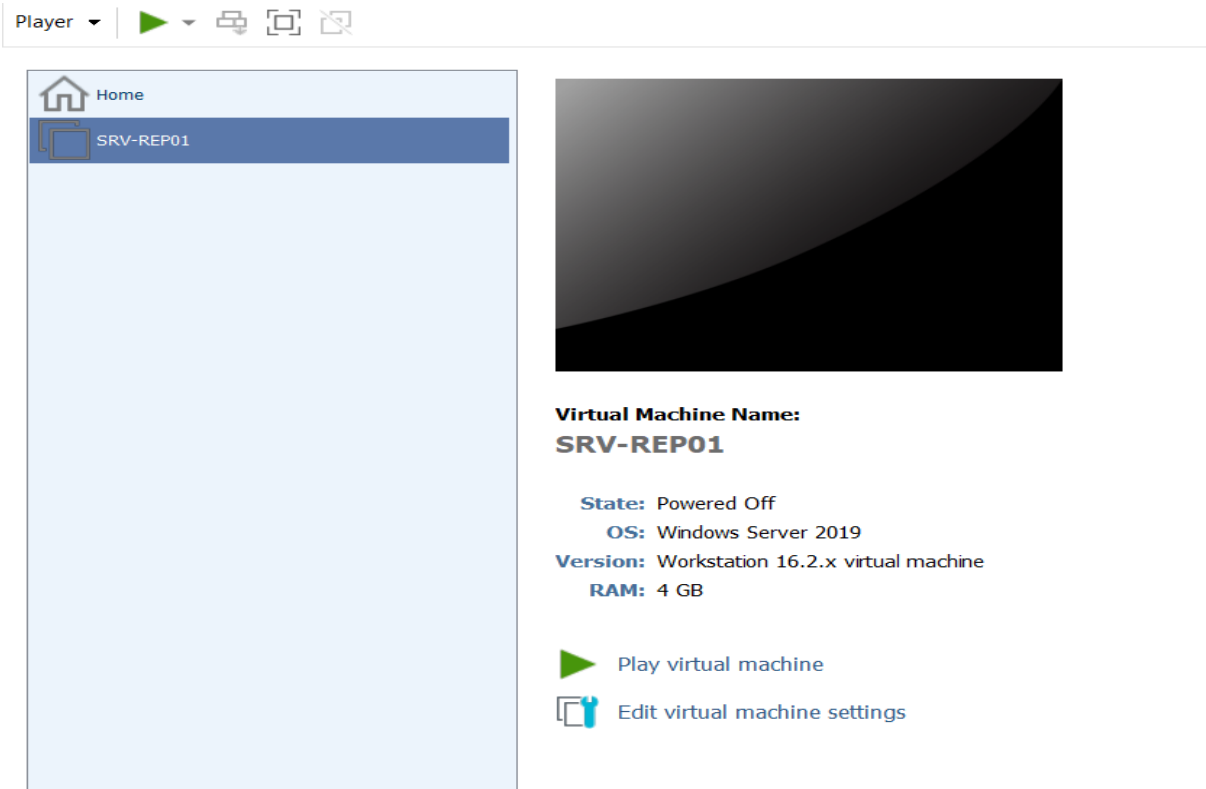
Location:

C:\SRV-REP01

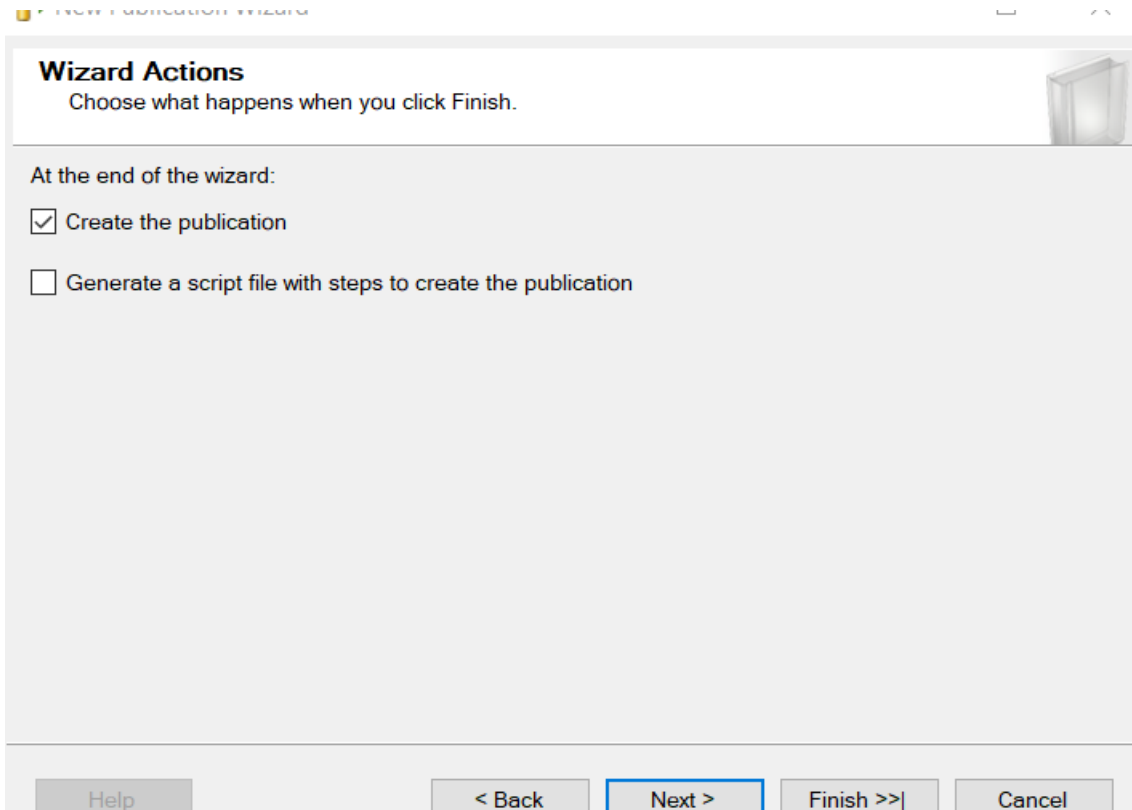
Browse...

< Back Next > Cancel

Con cada carpeta tendremos que crear un virtual machine.



Creamos replicación



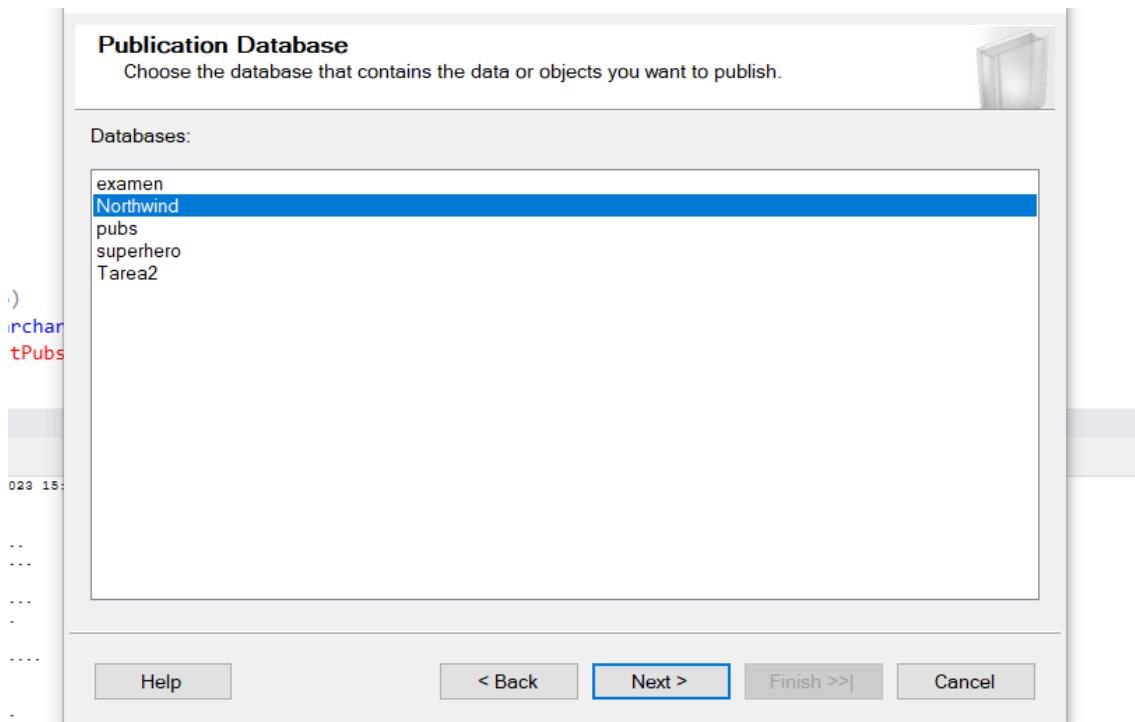
Wizard Actions
Choose what happens when you click Finish.

At the end of the wizard:

- ☒ Create the publication
- ☐ Generate a script file with steps to create the publication

Help < Back Next > Finish >> Cancel

Elegimos la base de datos que utilizaremos para la replicación



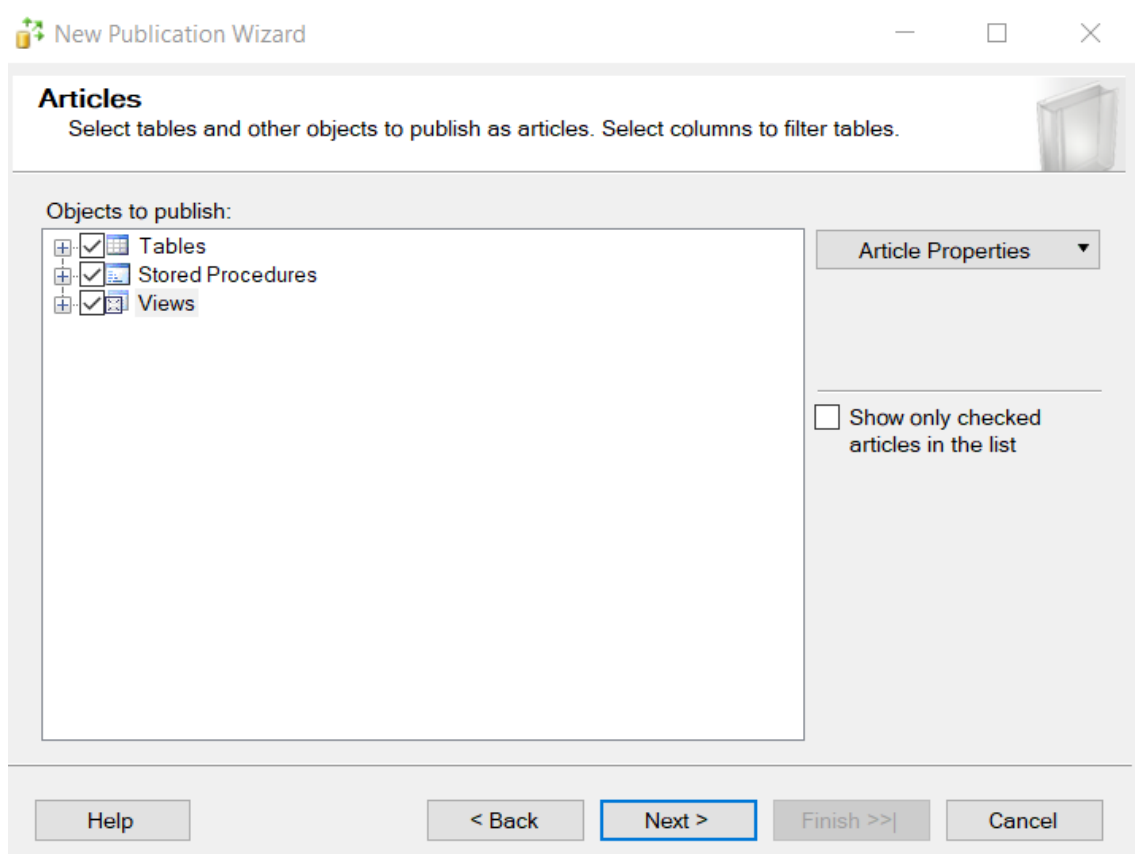
Publication Database
Choose the database that contains the data or objects you want to publish.

Databases:

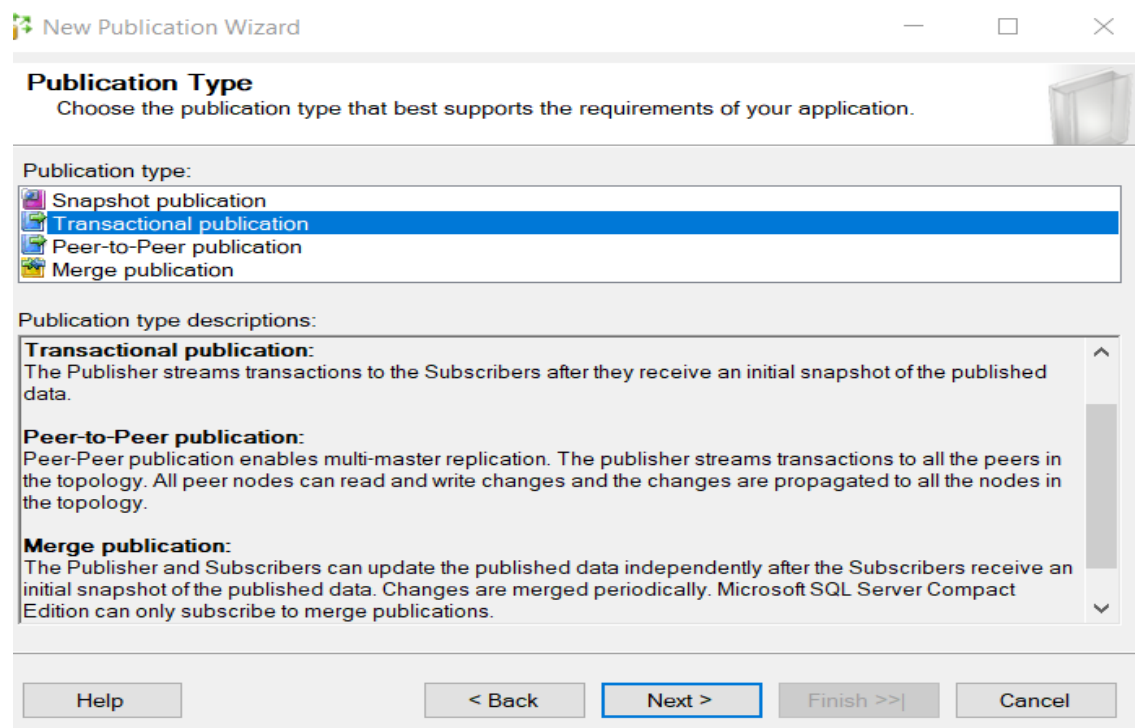
- examen
- Northwind
- pubs
- superhero
- Tarea2

Help < Back Next > Finish >> Cancel

Seleccionamos lo que vamos a replicar, nosotros queremos todo así que seleccionamos todo




Seleccionamos la opción de replicación de tipo transaccional.



Guardamos la replicación nombrándola como queramos

Complete the Wizard
Verify the choices made in the wizard and click Finish.



Publication name:

Click Finish to perform the following actions:

- Create the publication.

The Publisher 'DESKTOP-K8HVBGM' will be configured with the following options:

- The Publisher will act as its own Distributor.
- Configure the SQL Server Agent service on 'DESKTOP-K8HVBGM' to start automatically when the computer is started.
- Use 'C:\Users\Milton Arita\Desktop\MiltonCeutec\2023\AdminBase\Lab_Milton_AdmonBS\reposiciones' as the root snapshot folder for Publishers using this Distributor.

A publication will be created with the following options:

- Create a merge publication from database 'Northwind'.
- The Snapshot Agent process will run under the 'SQL Server Agent service' account.
- The publication compatibility level will support Subscribers that are servers running SQL Server 2008 or later.
- Publish the following tables as articles:
 - 'Categories'

Help

< Back

Next >

Finish

Cancel