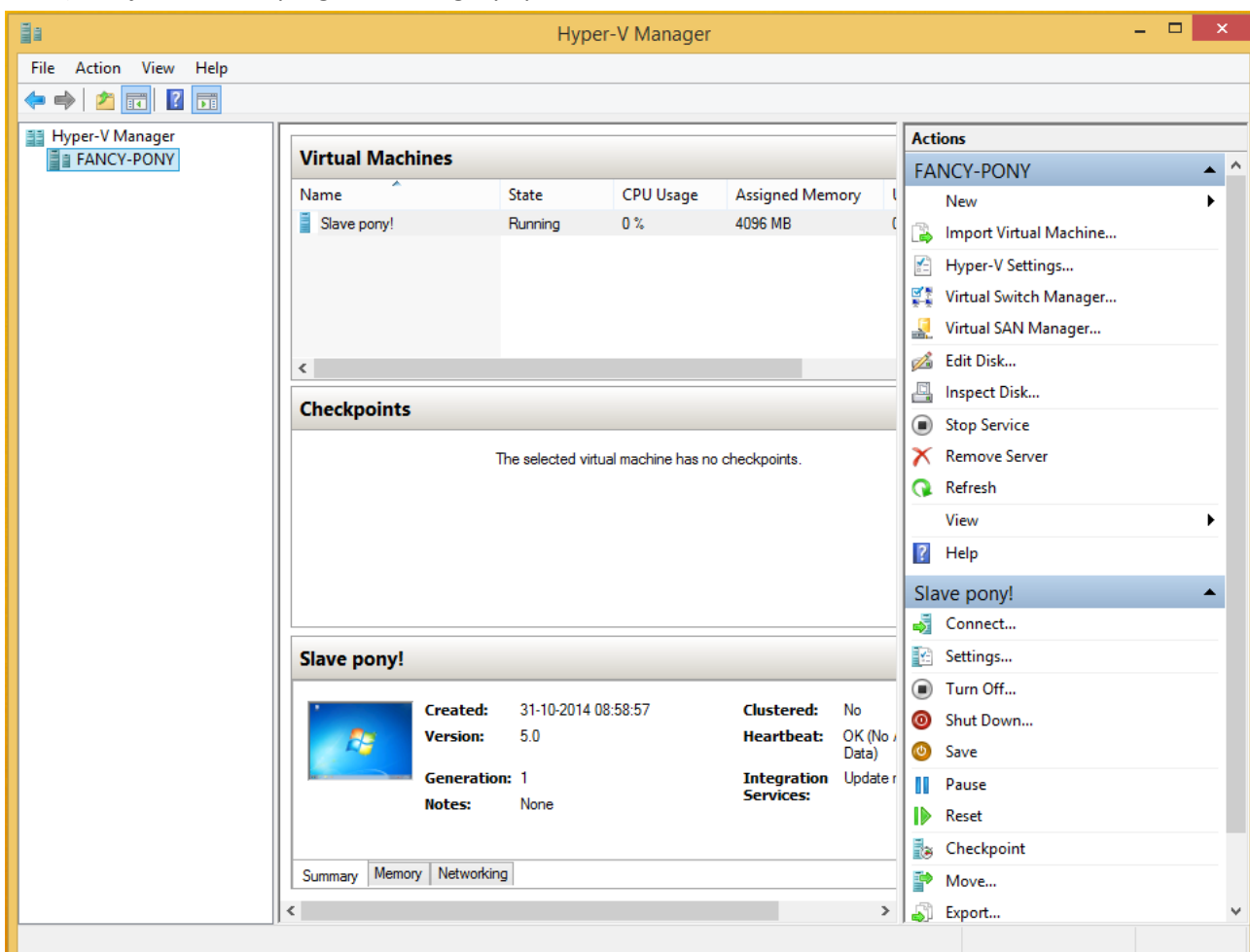




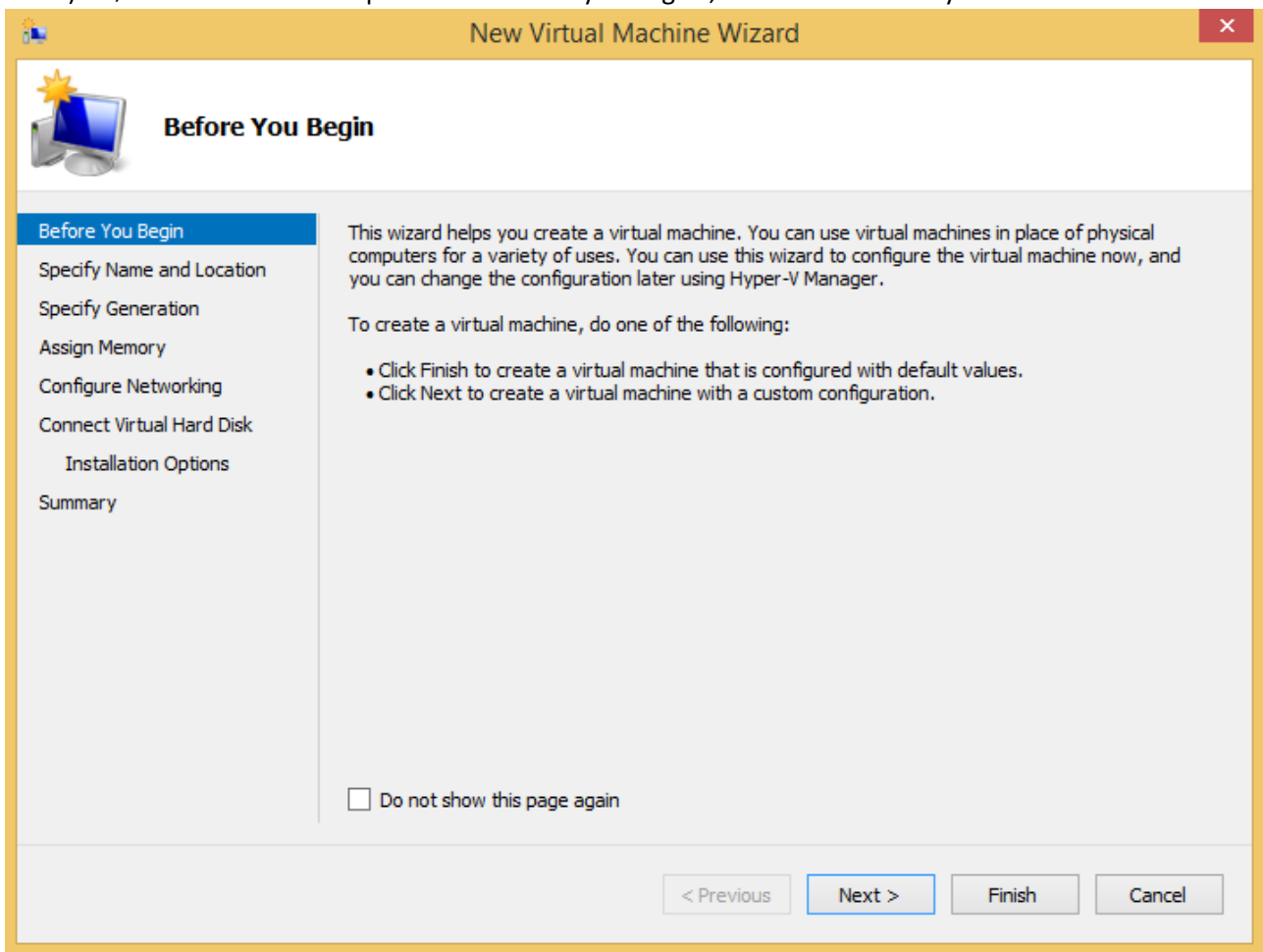
Hvordan man sætter HypverV op på Windows 8.1

Gruppe 3

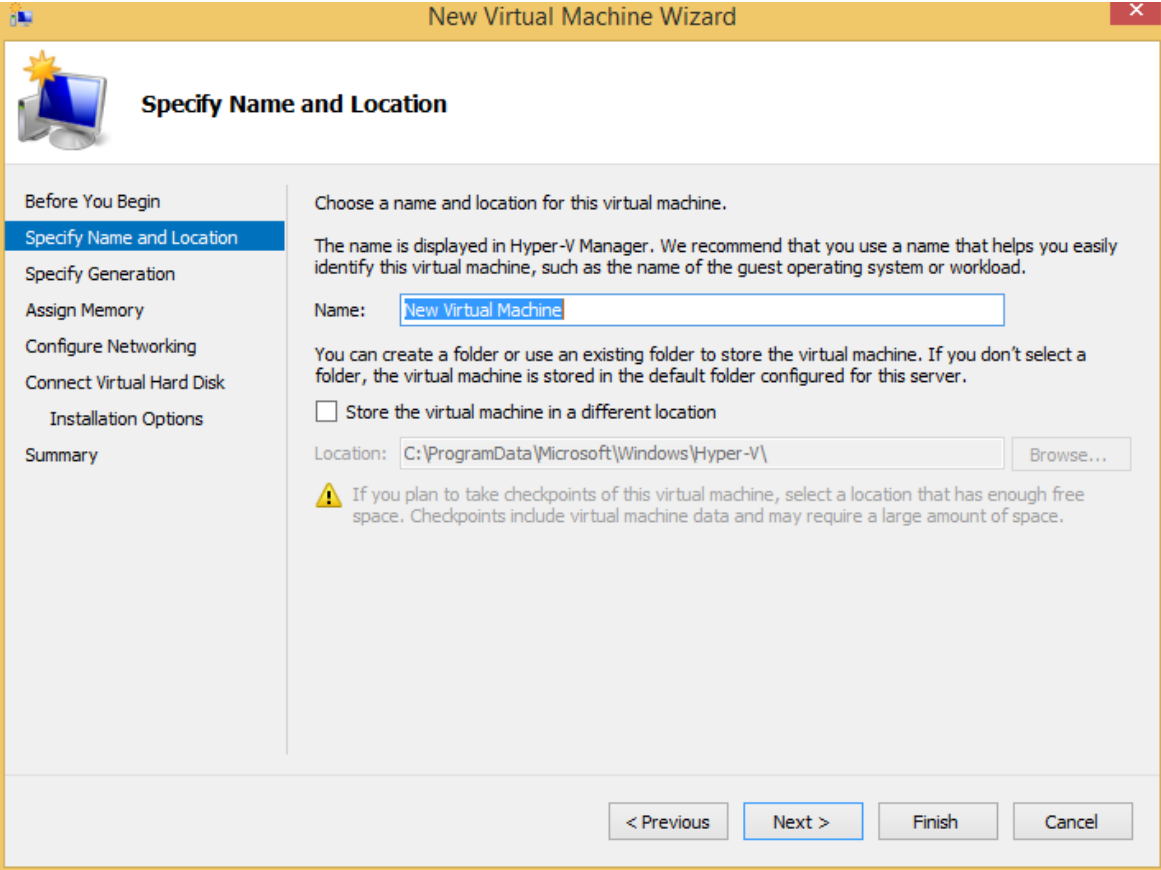
- 1) Start med at instalere Windows 8.1.
- 2) Efter dette er installeret, gå ind i Windows "Program and Features".
- 3) Derefter find HyperV og sæt flueben i det (Computeren vil nu genstarte).
- 4) Når den nu er klar er HyperV installeret og klar til brug.
- 5) For at åbne det, åben "HyperV Manager".
- 6) Højreklik inde i programmet, og tryk på "Create new virtual machine".



7) Først kommer du inde på tabbet "Before you begin", hvor du blot skal trykke next.

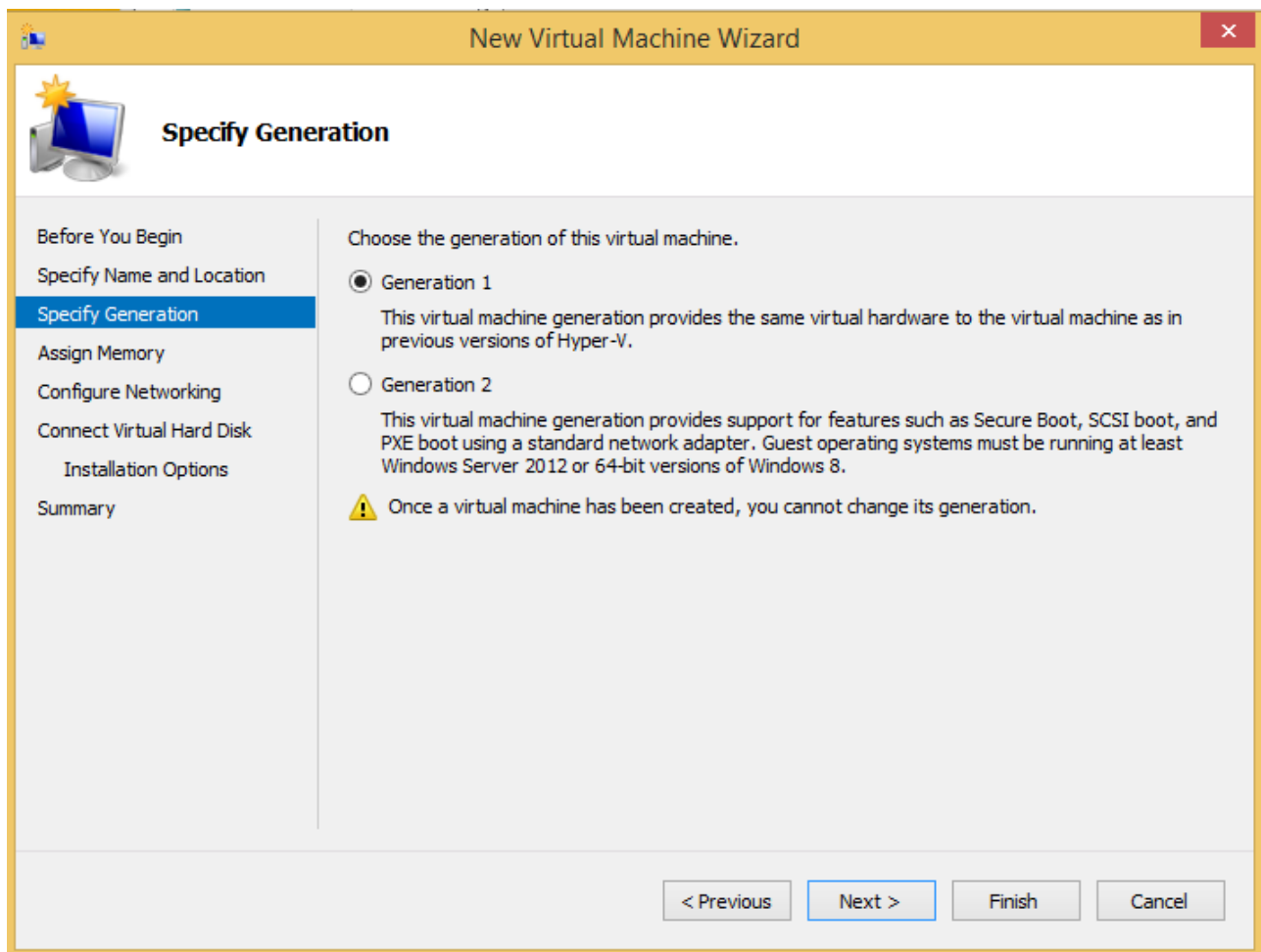


8) Næste skal du vælge Navnet, og hvor du vil installere til.

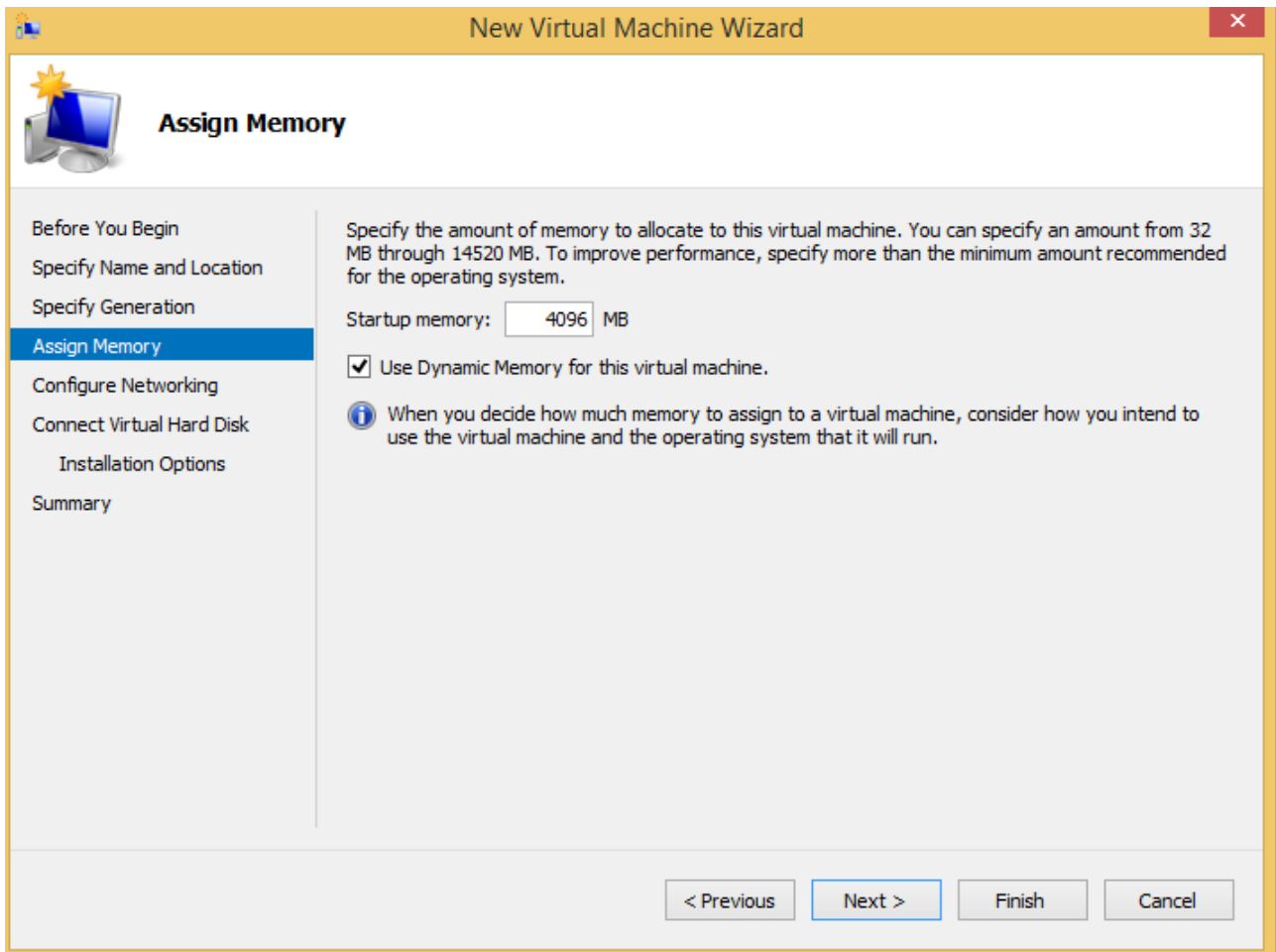


The screenshot shows the 'New Virtual Machine Wizard' window. The title bar reads 'New Virtual Machine Wizard'. The main window has a yellow header and a light gray body. On the left, there is a navigation pane with the following steps: 'Before You Begin', 'Specify Name and Location' (highlighted in blue), 'Specify Generation', 'Assign Memory', 'Configure Networking', 'Connect Virtual Hard Disk', 'Installation Options', and 'Summary'. The main area is titled 'Specify Name and Location' and contains the following text: 'Choose a name and location for this virtual machine. The name is displayed in Hyper-V Manager. We recommend that you use a name that helps you easily identify this virtual machine, such as the name of the guest operating system or workload.' Below this, there is a 'Name:' label followed by a text box containing 'New Virtual Machine'. The next paragraph says: 'You can create a folder or use an existing folder to store the virtual machine. If you don't select a folder, the virtual machine is stored in the default folder configured for this server.' Below this is a checkbox labeled 'Store the virtual machine in a different location', which is currently unchecked. Underneath is a 'Location:' label followed by a text box containing 'C:\ProgramData\Microsoft\Windows\Hyper-V\' and a 'Browse...' button. A warning icon (yellow triangle with an exclamation mark) is followed by the text: 'If you plan to take checkpoints of this virtual machine, select a location that has enough free space. Checkpoints include virtual machine data and may require a large amount of space.' At the bottom of the window, there are four buttons: '< Previous', 'Next >', 'Finish', and 'Cancel'.

9) Så skal du vælge "Generation 1"



10) Skriv hvor mange ram du vil give din virtuelle maskine



The screenshot shows the 'New Virtual Machine Wizard' window, specifically the 'Assign Memory' step. The window title is 'New Virtual Machine Wizard'. The left sidebar contains the following steps: 'Before You Begin', 'Specify Name and Location', 'Specify Generation', 'Assign Memory' (highlighted), 'Configure Networking', 'Connect Virtual Hard Disk', 'Installation Options', and 'Summary'. The main area contains the following text: 'Specify the amount of memory to allocate to this virtual machine. You can specify an amount from 32 MB through 14520 MB. To improve performance, specify more than the minimum amount recommended for the operating system.' Below this is a text box for 'Startup memory:' with the value '4096' and 'MB' next to it. There is a checked checkbox for 'Use Dynamic Memory for this virtual machine.' and an information icon with the text: 'When you decide how much memory to assign to a virtual machine, consider how you intend to use the virtual machine and the operating system that it will run.' At the bottom right, there are four buttons: '< Previous', 'Next >', 'Finish', and 'Cancel'.

Assign Memory

Before You Begin
Specify Name and Location
Specify Generation
Assign Memory
Configure Networking
Connect Virtual Hard Disk
Installation Options
Summary

Specify the amount of memory to allocate to this virtual machine. You can specify an amount from 32 MB through 14520 MB. To improve performance, specify more than the minimum amount recommended for the operating system.

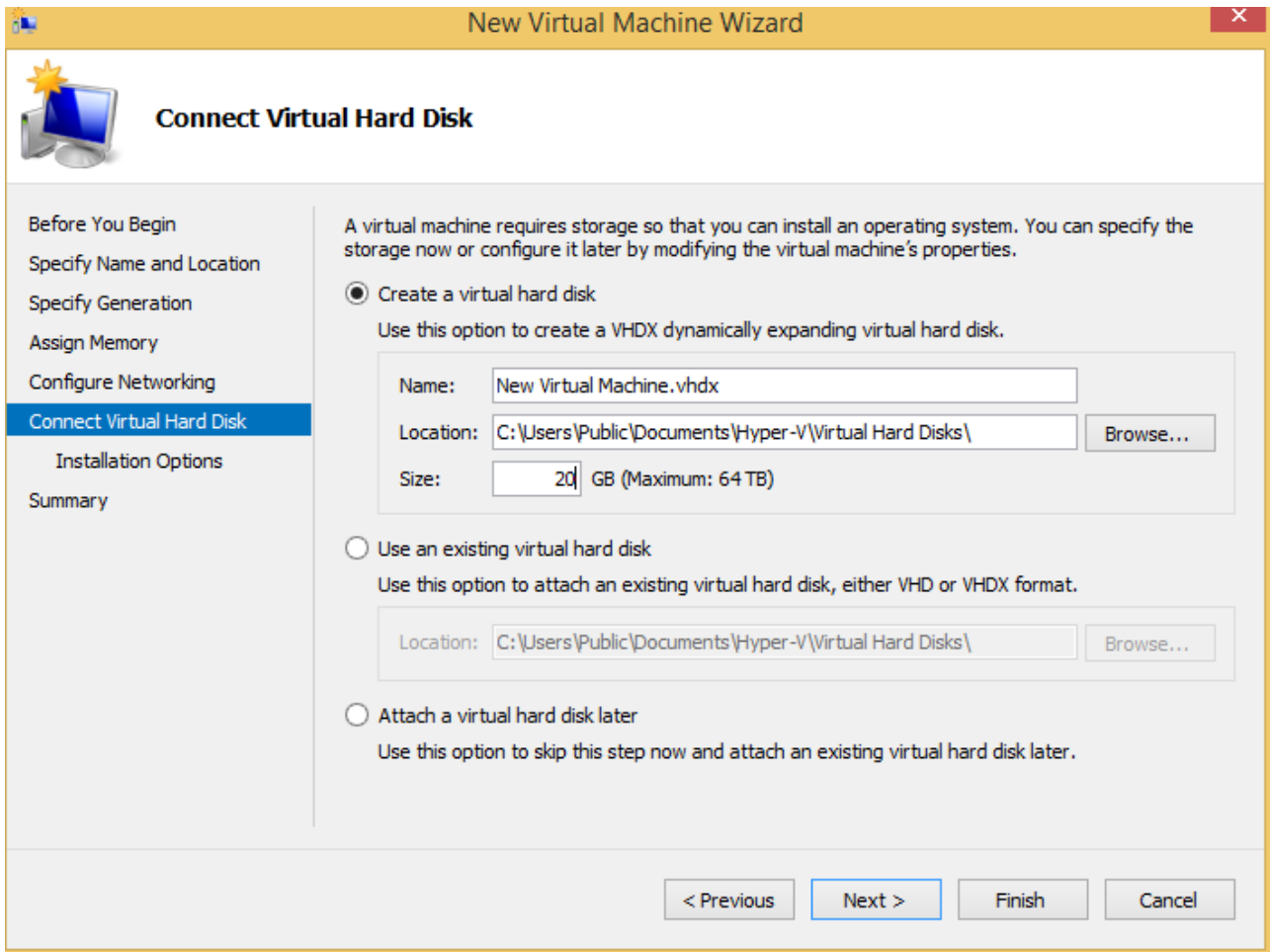
Startup memory: MB

Use Dynamic Memory for this virtual machine.

i When you decide how much memory to assign to a virtual machine, consider how you intend to use the virtual machine and the operating system that it will run.

< Previous Next > Finish Cancel

11) Og nu vælg hvor meget plads din virtuelle harddisk skal være på.



The screenshot shows the 'New Virtual Machine Wizard' window, specifically the 'Connect Virtual Hard Disk' step. The window title is 'New Virtual Machine Wizard'. On the left, there is a navigation pane with the following steps: 'Before You Begin', 'Specify Name and Location', 'Specify Generation', 'Assign Memory', 'Configure Networking', 'Connect Virtual Hard Disk' (highlighted in blue), 'Installation Options', and 'Summary'. The main area contains the following text: 'A virtual machine requires storage so that you can install an operating system. You can specify the storage now or configure it later by modifying the virtual machine's properties.' There are three radio button options: 1. 'Create a virtual hard disk' (selected): 'Use this option to create a VHDX dynamically expanding virtual hard disk.' Below this are three input fields: 'Name:' with the value 'New Virtual Machine.vhdx', 'Location:' with the value 'C:\Users\Public\Documents\Hyper-V\Virtual Hard Disks\' and a 'Browse...' button, and 'Size:' with the value '20' and the text 'GB (Maximum: 64 TB)'. 2. 'Use an existing virtual hard disk': 'Use this option to attach an existing virtual hard disk, either VHD or VHDX format.' Below this is a 'Location:' input field with the value 'C:\Users\Public\Documents\Hyper-V\Virtual Hard Disks\' and a 'Browse...' button. 3. 'Attach a virtual hard disk later': 'Use this option to skip this step now and attach an existing virtual hard disk later.' At the bottom of the window, there are four buttons: '< Previous', 'Next >', 'Finish', and 'Cancel'.

Connect Virtual Hard Disk

Before You Begin
Specify Name and Location
Specify Generation
Assign Memory
Configure Networking
Connect Virtual Hard Disk
Installation Options
Summary

A virtual machine requires storage so that you can install an operating system. You can specify the storage now or configure it later by modifying the virtual machine's properties.

Create a virtual hard disk
Use this option to create a VHDX dynamically expanding virtual hard disk.

Name:

Location: Browse...

Size: GB (Maximum: 64 TB)

Use an existing virtual hard disk
Use this option to attach an existing virtual hard disk, either VHD or VHDX format.

Location: Browse...

Attach a virtual hard disk later
Use this option to skip this step now and attach an existing virtual hard disk later.

< Previous Next > Finish Cancel