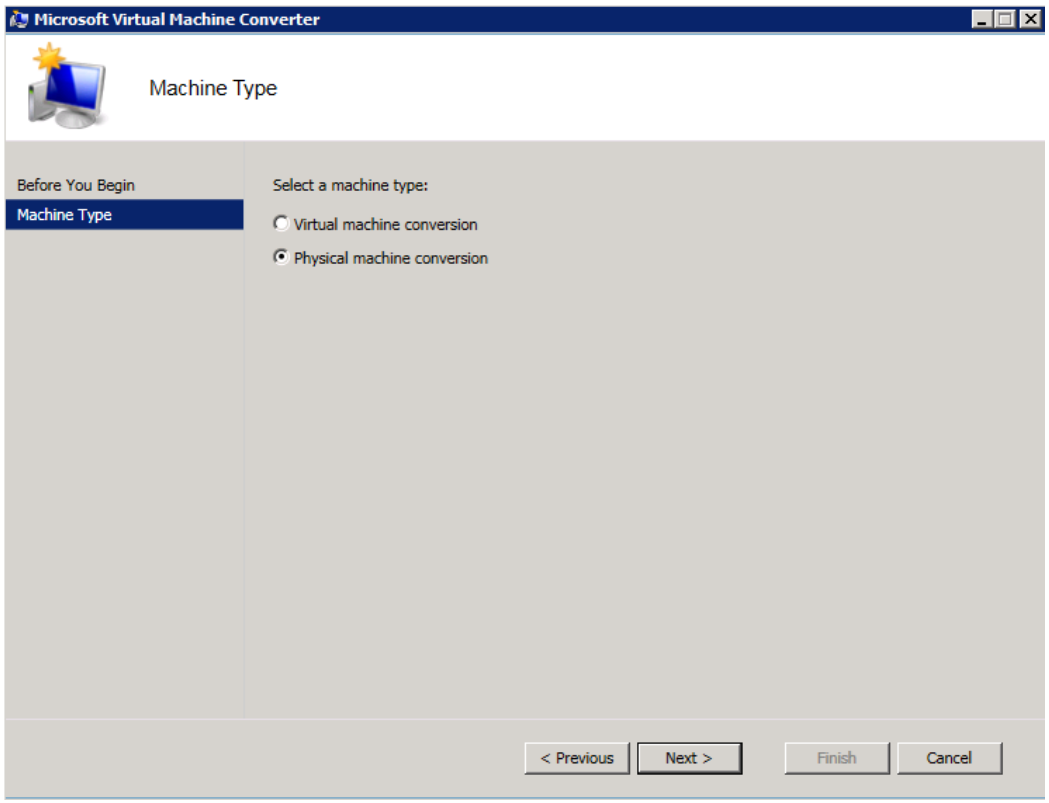
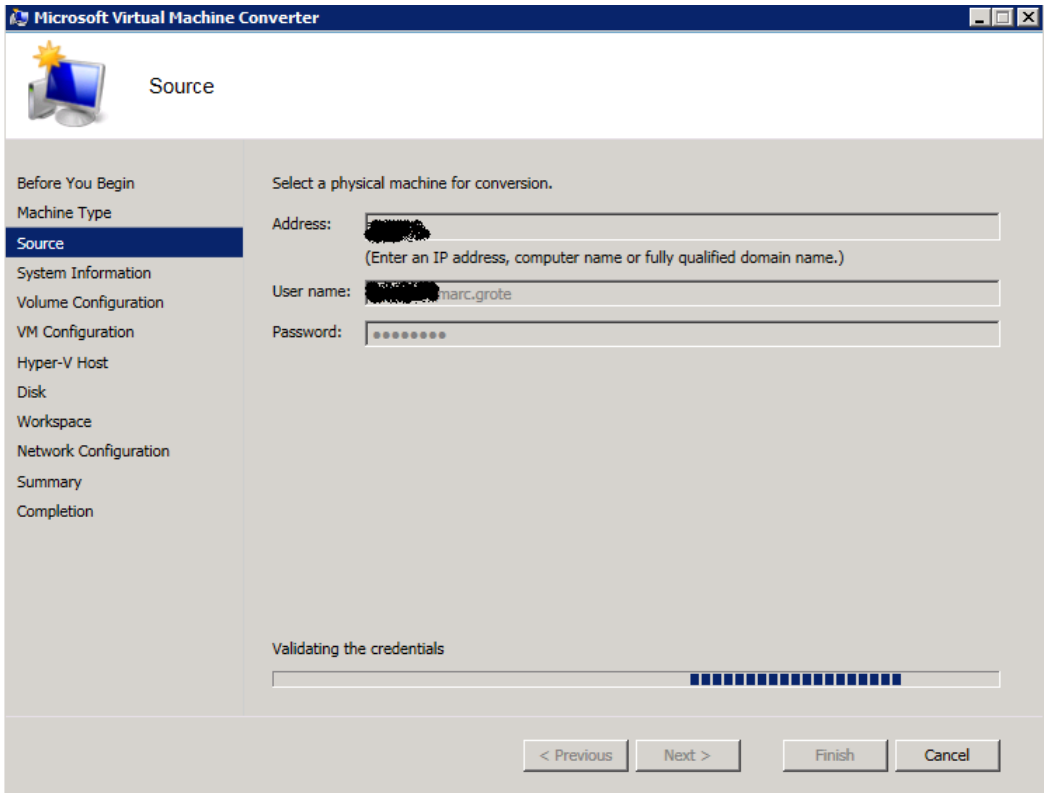
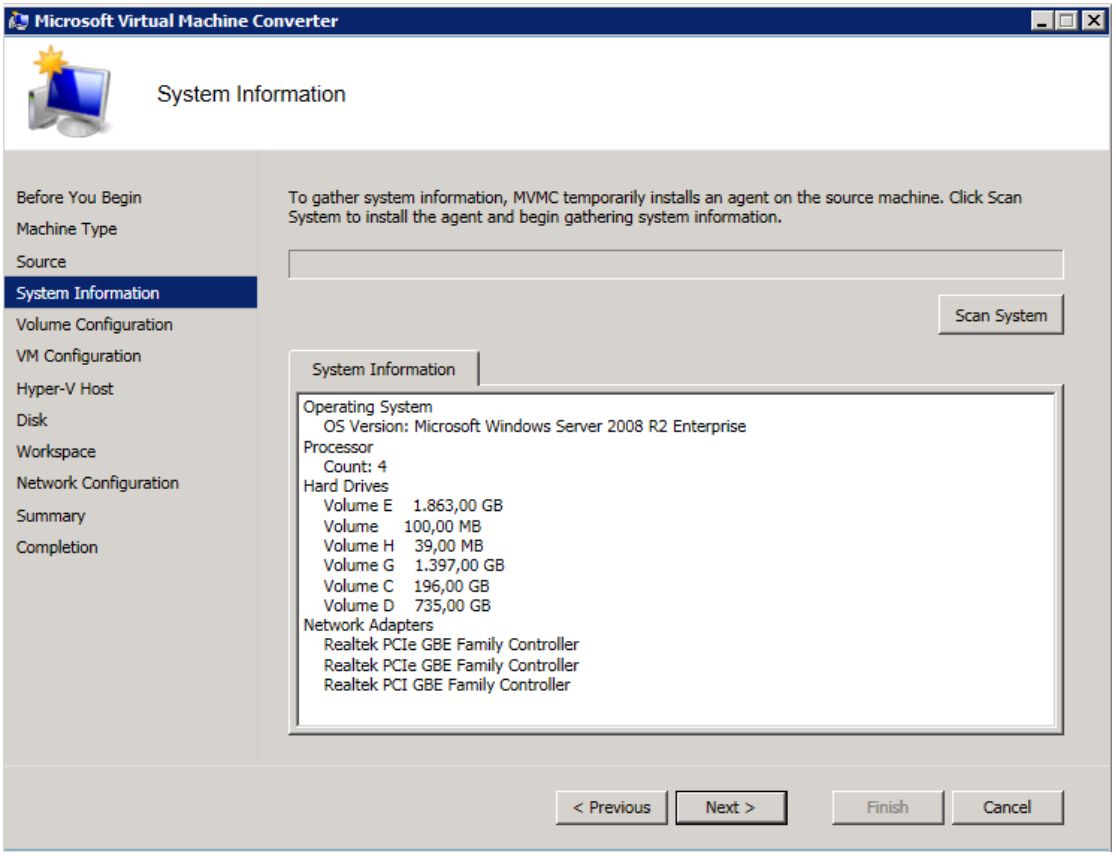
MVMC 3.0

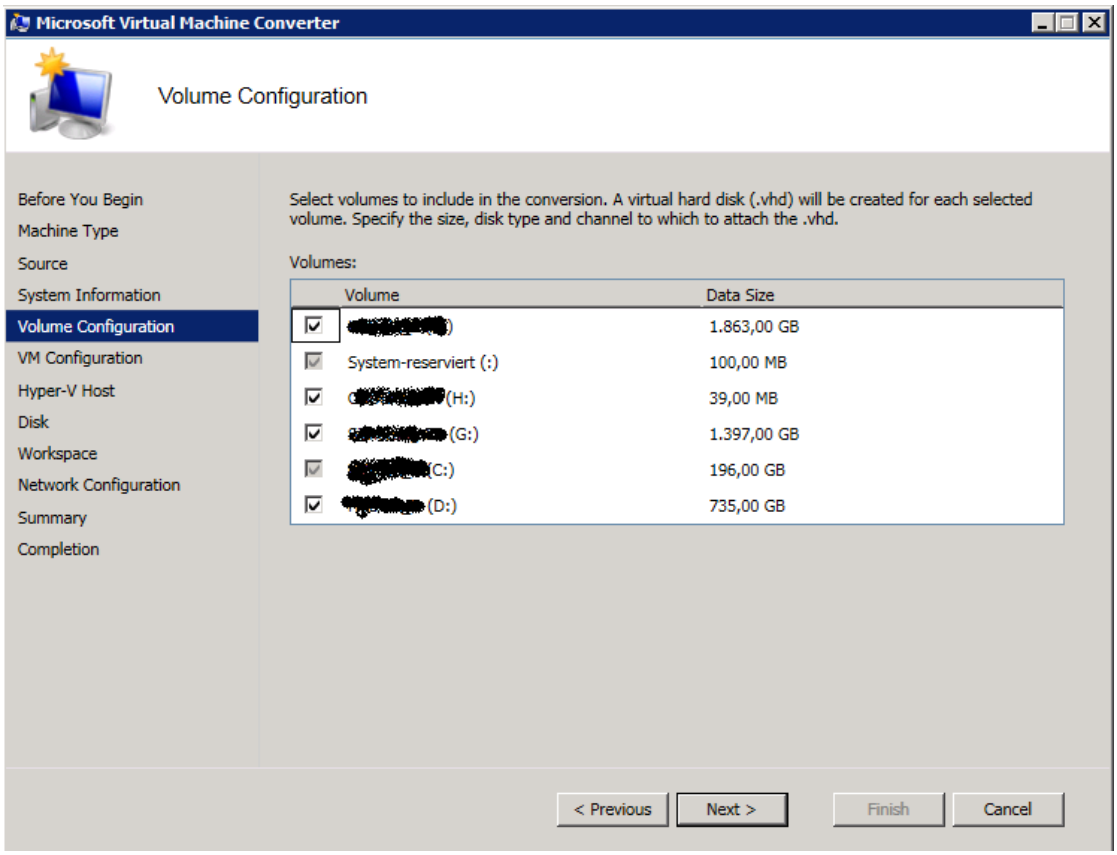
Download:

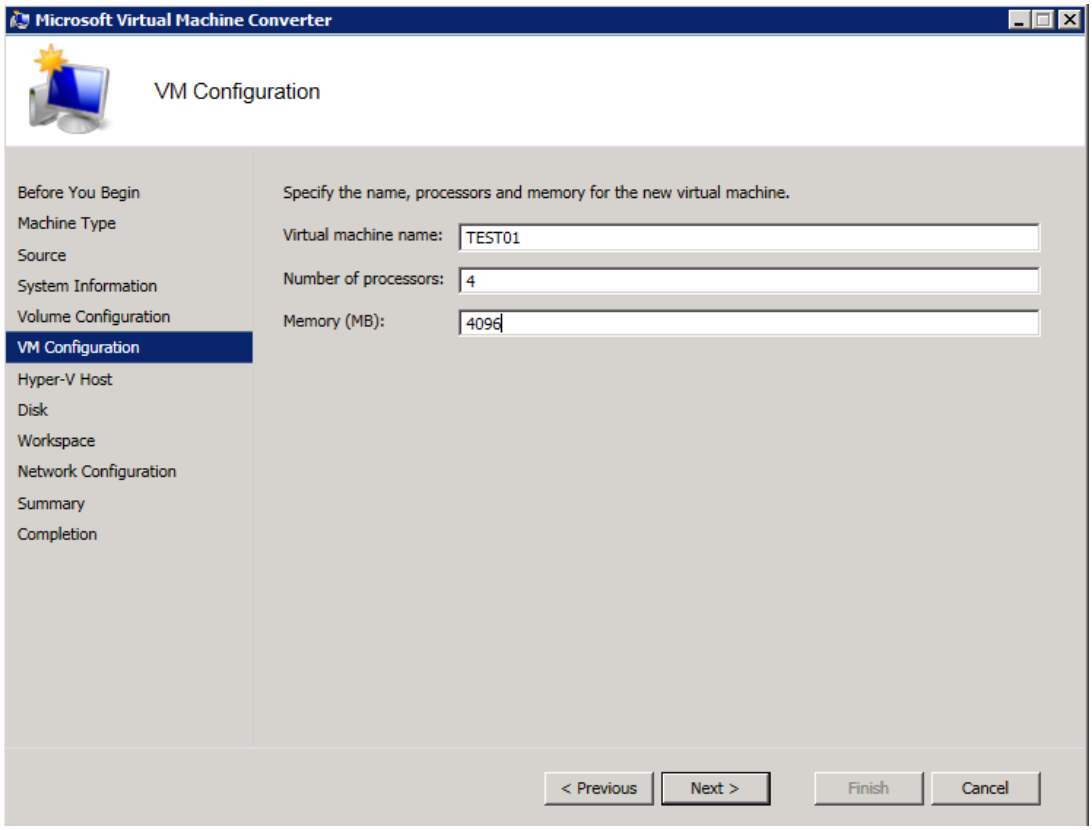
http://www.microsoft.com/en-us/download/details.aspx?id=42497&WT.mc_id=Blog_ServerCloud_Announce_TTD

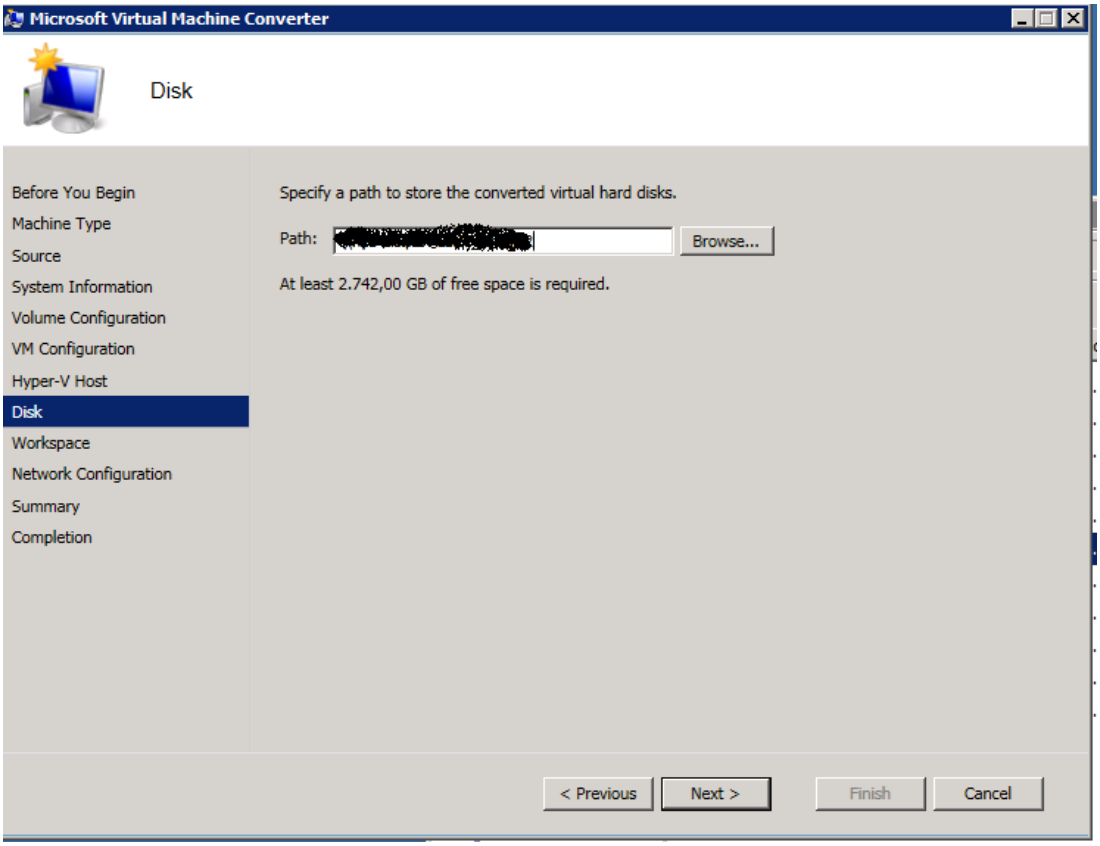


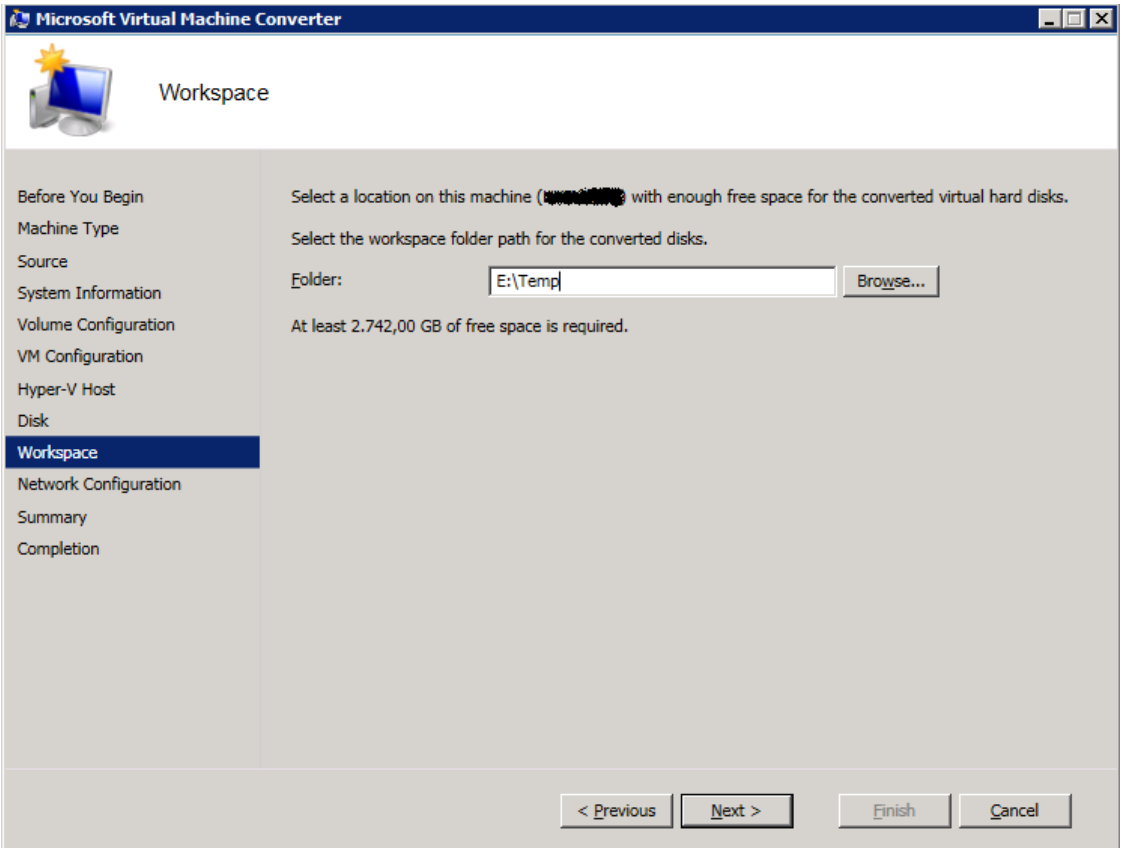


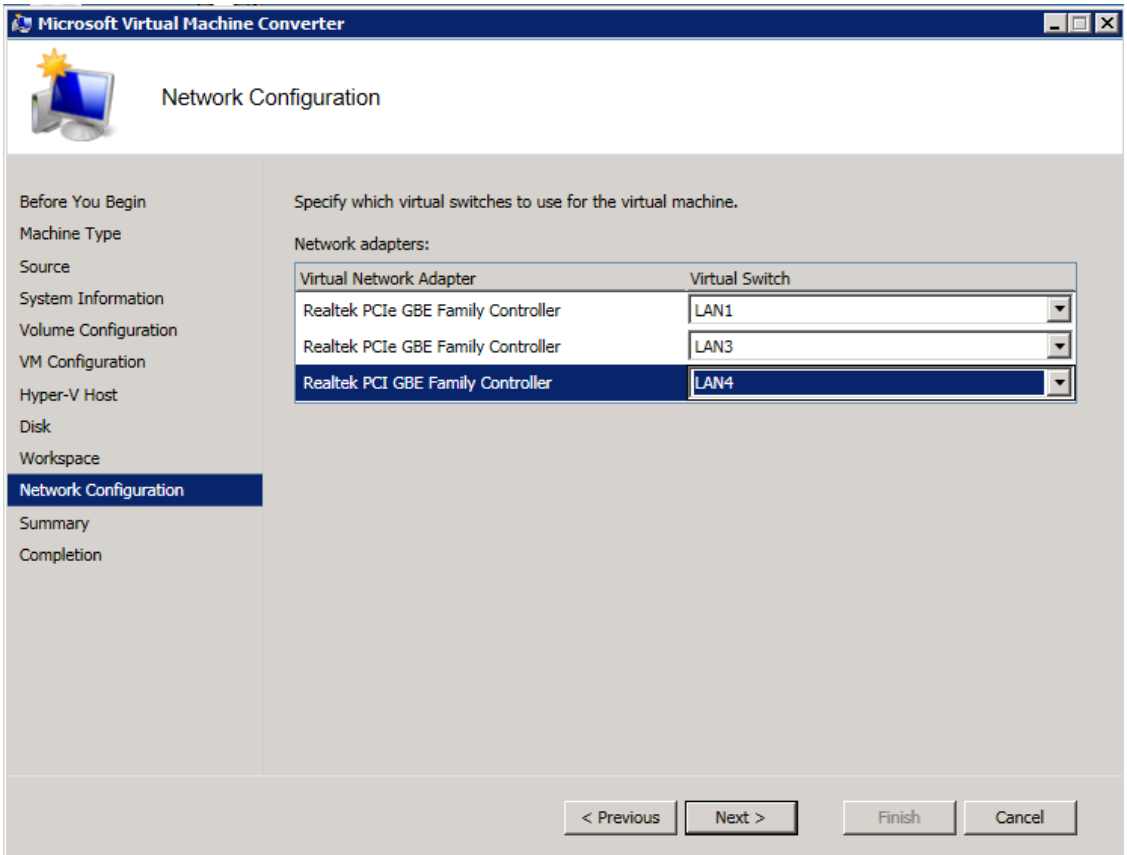

Microsoft Virtual Machine Converter
System Information
Before You Begin
Machine Type
Source
System Information
Volume Configuration
VM Configuration
Hyper-V Host
Disk
Workspace
Network Configuration
Summary
Completion
To gather system information, MVMC temporarily installs an agent on the source machine. Click Scan System to install the agent and begin gathering system information.
Scan System
System Information
Operating System
OS Version: Microsoft Windows Server 2008 R2 Enterprise
Processor
Count: 4
Hard Drives
Volume E 1.863,00 GB
Volume 100,00 MB
Volume H 39,00 MB
Volume G 1.397,00 GB
Volume C 196,00 GB
Volume D 735,00 GB
Network Adapters
Realtek PCIe GBE Family Controller
Realtek PCIe GBE Family Controller
Realtek PCI GBE Family Controller
< Previous
Next >
Finish
Cancel

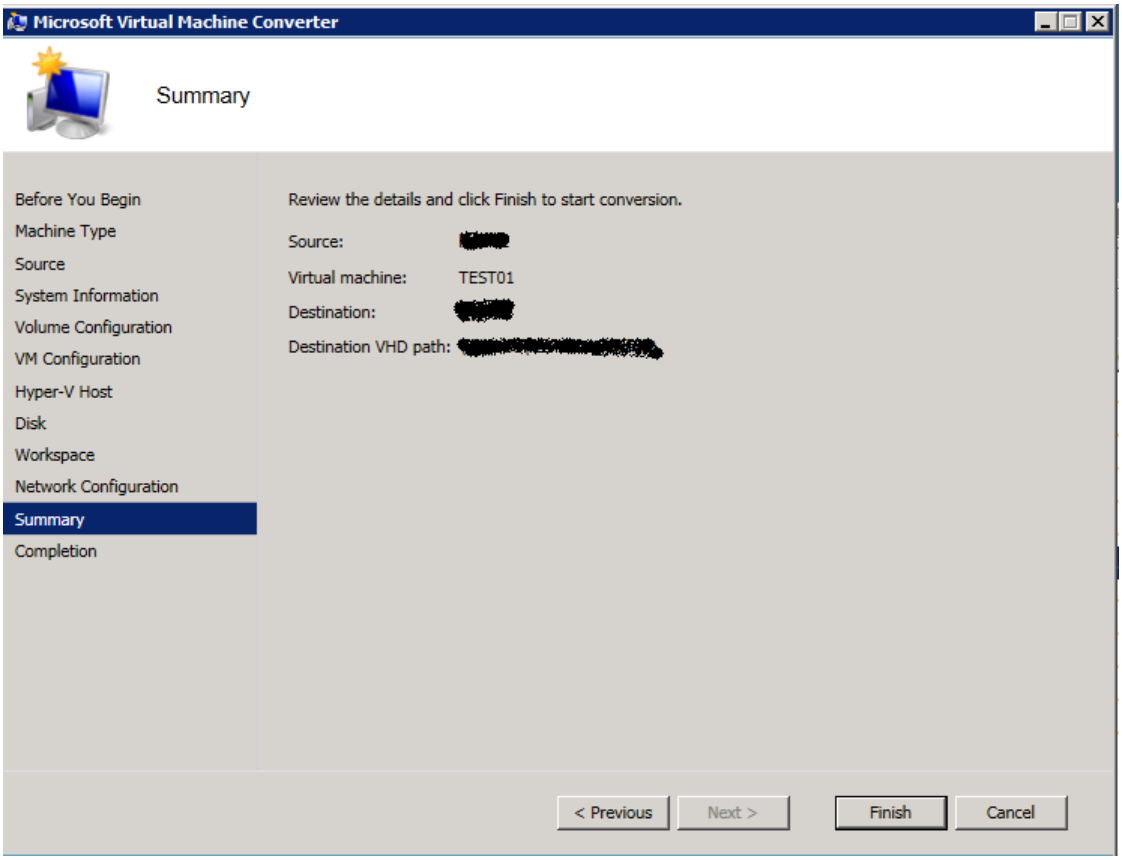

Microsoft Virtual Machine Converter
Volume Configuration
Before You Begin
Machine Type
Source
System Information
Volume Configuration
VM Configuration
Hyper-V Host
Disk
Workspace
Network Configuration
Summary
Completion
Select volumes to include in the conversion. A virtual hard disk (.vhd) will be created for each selected volume. Specify the size, disk type and channel to which to attach the .vhd.
Volumes:
Volume
Data Size
1.863,00 GB
System-reserviert (:)
100,00 MB
(H:)
39,00 MB
(G:)
1.397,00 GB
(C:)
196,00 GB
(D:)
735,00 GB
< Previous
Next >
Finish
Cancel


Microsoft Virtual Machine Converter
VM Configuration
Before You Begin
Machine Type
Source
System Information
Volume Configuration
VM Configuration
Hyper-V Host
Disk
Workspace
Network Configuration
Summary
Completion
Specify the name, processors and memory for the new virtual machine.
Virtual machine name:
TEST01
Number of processors:
4
Memory (MB):
4096
< Previous
Next >
Finish
Cancel


Microsoft Virtual Machine Converter
Disk
Before You Begin
Machine Type
Source
System Information
Volume Configuration
VM Configuration
Hyper-V Host
Disk
Workspace
Network Configuration
Summary
Completion
Specify a path to store the converted virtual hard disks.
Path:
Browse...
At least 2.742,00 GB of free space is required.
< Previous
Next >
Finish
Cancel


Microsoft Virtual Machine Converter
Workspace
Before You Begin
Machine Type
Source
System Information
Volume Configuration
VM Configuration
Hyper-V Host
Disk
Workspace
Network Configuration
Summary
Completion
Select a location on this machine ([redacted] with enough free space for the converted virtual hard disks.
Select the workspace folder path for the converted disks.
Folder:
E:\Temp
Browse...
At least 2.742,00 GB of free space is required.
< Previous
Next >
Finish
Cancel


Microsoft Virtual Machine Converter
Network Configuration
Before You Begin
Machine Type
Source
System Information
Volume Configuration
VM Configuration
Hyper-V Host
Disk
Workspace
Network Configuration
Summary
Completion
Specify which virtual switches to use for the virtual machine.
Network adapters:
Virtual Network Adapter
Virtual Switch
Realtek PCIe GBE Family Controller
LAN1
Realtek PCIe GBE Family Controller
LAN3
Realtek PCI GBE Family Controller
LAN4
< Previous
Next >
Finish
Cancel


Microsoft Virtual Machine Converter
Summary
Before You Begin
Machine Type
Source
System Information
Volume Configuration
VM Configuration
Hyper-V Host
Disk
Workspace
Network Configuration
Summary
Completion
Review the details and click Finish to start conversion.
Source:
Virtual machine: TEST01
Destination:
Destination VHD path:
< Previous
Next >
Finish
Cancel