**Exam Ref 70-740 Installation Storage and Compute with Windows Server 2016**

**List of URLs**

**Chapter 1 Install Windows Servers in host and compute environments**

**Install and Configure Nano Server**

<https://technet.microsoft.com/en-us/windows-server-docs/compute/nano-server/powershell-on-nano-server>

**Plan for Linux and FreeBSD deployments**

<http://www.microsoft.com/download>

<https://technet.microsoft.com/en-us/windows-server-docs/compute/hyper-v/supported-linux-and-freebsd-virtual-machines-for-hyper-v-on-windows>

**Assess virtualization workloads using the Microsoft Assessment and Planning (MAP) Toolkit**

<http://www.microsoft.com/download>

**Chapter 3 Implement Hyper-V**

**Converting VM Generations**

<https://code.msdn.microsoft.com/ConvertVMGeneration>

**Supported Linux and FreeBSD Generations**

<https://technet.microsoft.com/en-us/windows-server-docs/compute/hyper-v/supported-linux-and-freebsd-virtual-machines-for-hyper-v-on-windows>

**Install and configure FreeBSD Integration Services (BIS)**

<https://svnweb.freebsd.org/ports/head/emulators/hyperv-is>

**Chapter 4 Implement Windows Containers**

**Download the Docker Client**

<https://download.docker.com/components/engine/windows-server/cs-1.12/docker.zip>

**Manage container images using DockerHub Repository for public and private scenarios**

<http://hub.docker.com>

**Chapter 5 Implement High Availability**

**Implement a hyper-converged Storage Spaces Direct scenario in a cluster**

<https://technet.microsoft.com/en-us/windows-server-docs/storage/storage-spaces/hyper-converged-solution-using-storage-spaces-direct>