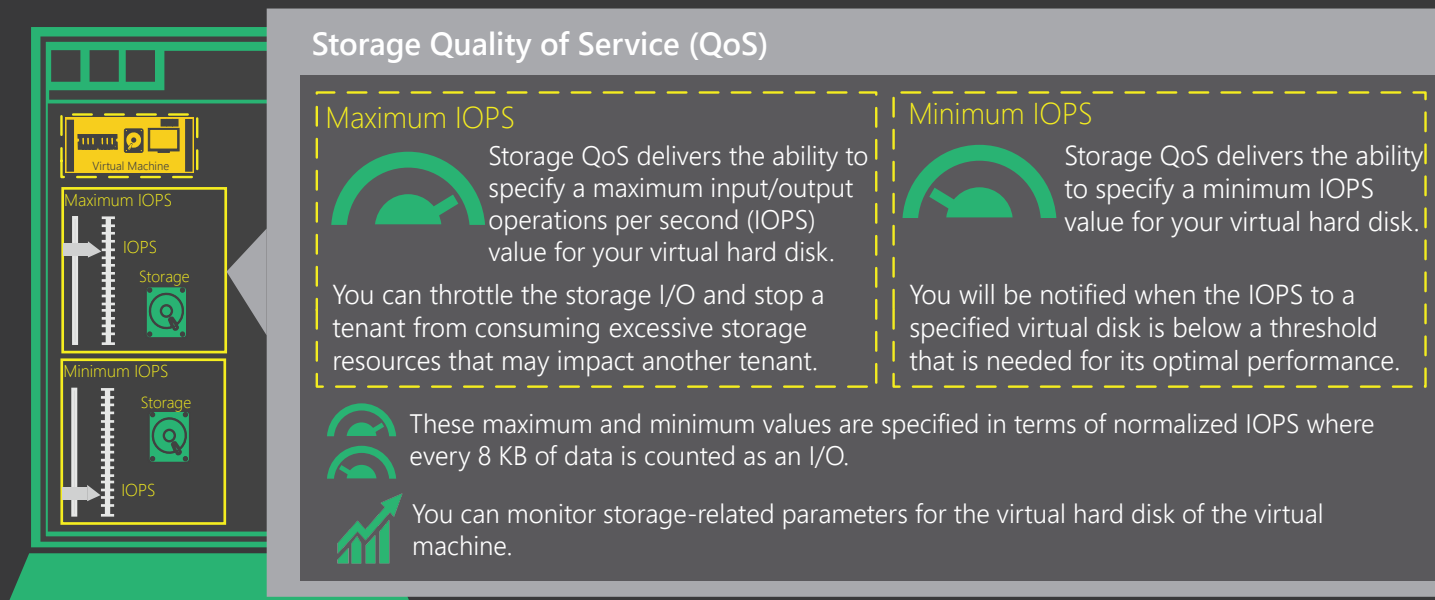


Hyper-V Storage

Storage Quality of Service

Hyper-V in Windows Server 2012 R2 includes the ability to set certain Quality of Service (QoS) parameters for storage on a virtual machine.

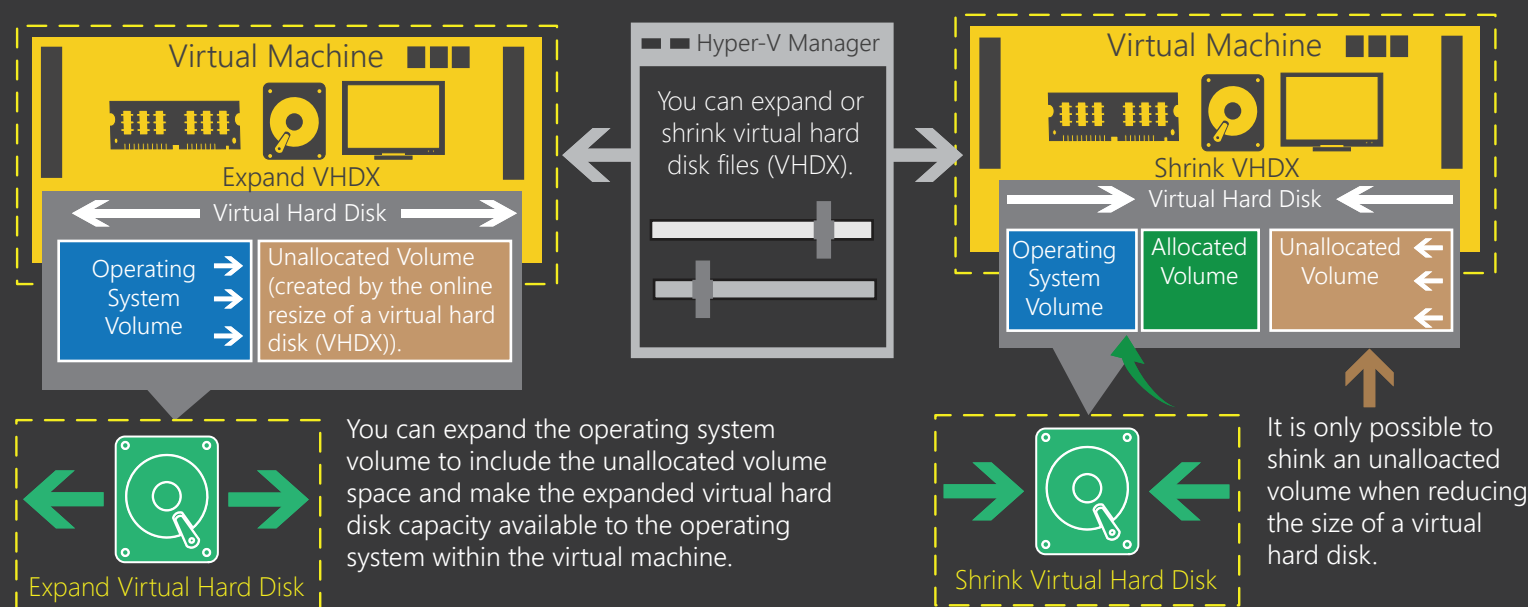
Storage QoS provides storage performance isolation in a multi-tenant environment and mechanisms to notify you when the storage I/O performance does not meet the defined threshold to efficiently run your virtual machine workloads.



Online Virtual Hard Disk Resizing

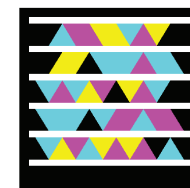
Windows Server 2012 R2 enhances your capability to manage virtual machine storage resources. You can increase or decrease the size of a virtual hard disk while the virtual machine is still running. Fixed, differencing and dynamic disks are supported (VHDX).

Online resizing is intended exclusively for SCSI-attached VHDX files.

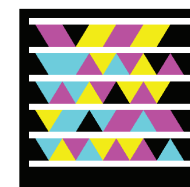


More information ...

Live Migration



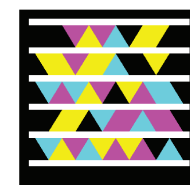
Hyper-V Storage Virtual Hard Disk Sharing



Online Virtual Hard Disk Resizing Quality of Service



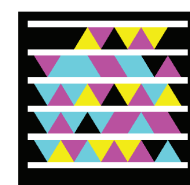
Session Modes



Hyper-V and Failover Clustering



Generation 2 Virtual Machines



Windows 8 App Server Posterpedia

