**The Enterprise Cloud**

(re)read pages 137-147 & 160-162

**Storage Virtualization for Dummies (PDF)**

[storage-virtualization-for-dummies.pdf](https://wcc.instructure.com/courses/2380482/files/228728951/download?wrap=1)

[Actions](https://wcc.instructure.com/courses/2380482/assignments/30850823?module_item_id=76954400)

(chapters 2 & 4)

**Cloudstack -- Storage Setup**

[http://docs.cloudstack.apache.org/projects/cloudstack-installation/en/4.9/storage\_setup.html](http://docs.cloudstack.apache.org/projects/cloudstack-installation/en/4.8/storage_setup.html)

**Storage Technologies**

<http://whatis.techtarget.com/reference/Fast-Guide-to-Storage-Technologies>

**Storage Access Protocols**

<http://www.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/techpaper/storage_protocol_comparison-white-paper.pdf>  
<https://www.brentozar.com/archive/2012/05/storage-protocol-basics-iscsi-nfs-fibre-channel-fcoe/>   (one DBA's reflections)  
<https://technet.microsoft.com/en-us/library/dn610883(v=ws.11).aspx>

**Storage Provisioning**

LUNS and Zones:  <http://www.computerweekly.com/news/1349805/LUN-storage-and-its-role-in-SAN-management>  
MultiPath: <http://blog.fosketts.net/2010/03/30/multi-pathing-dual-active-passive/>   
RAID: <http://www.acnc.com/raidedu/0>