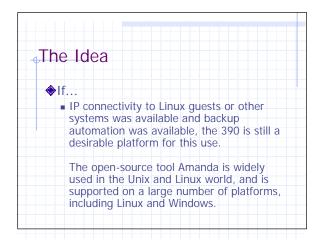
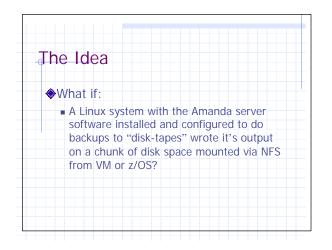
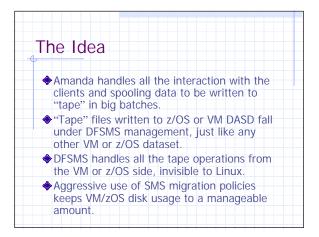
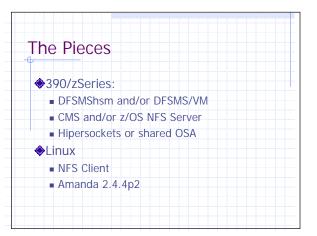


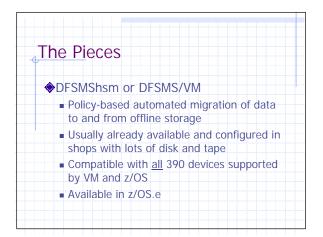
Th	e Idea
۲	If
	<ul> <li>A Hipersocket path provides a fat IP pipe between a Linux system and a z/OS or VM system, then transferring data between the systems is reliable, fast and free of human intervention.</li> </ul>
	Both Linux and the IBM OSes understand NFS, assuming the file naming restrictions for the VM and z/OS world are respected.

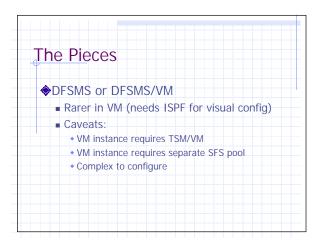


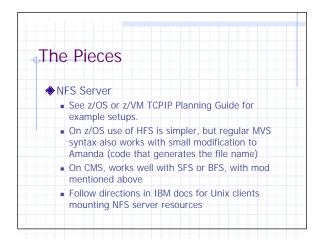


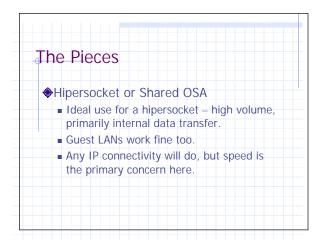


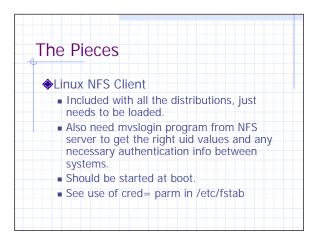




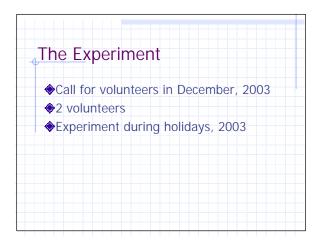


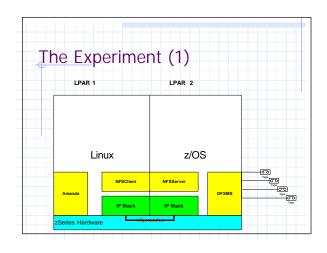


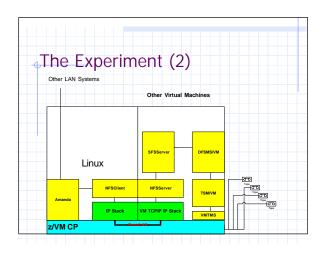


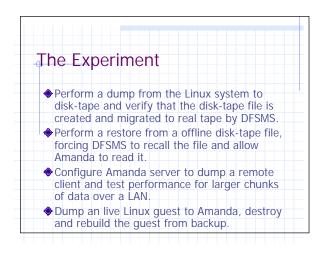


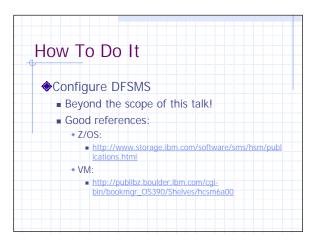
Th	e Pieces
۲	Amanda 2.4.4p2
	www.amanda.org/download
	<ul> <li>Need to build from source – most RPMs with Linux distributions are too old to have disk-tape support.</li> </ul>
	Follow build directions in docs/INSTALL



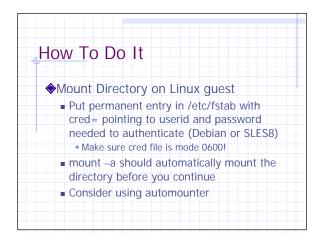




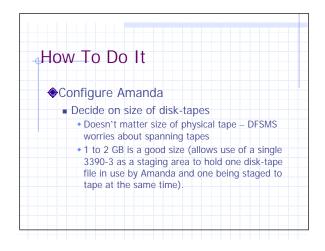


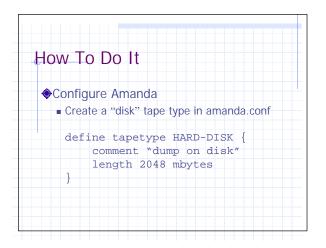


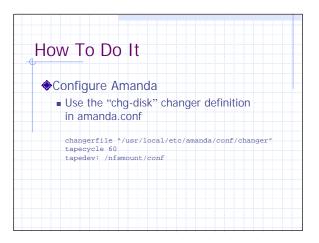
<b>♦</b> Co	onfigure NFS Server
-	Z/OS:
	Use HFS if you can
	<ul> <li>Configure automatic recall for SMS</li> </ul>
	CMS:
	<ul> <li>Export your level 2 SFS server</li> </ul>
	Limit enrollment in the L2 SFS server!



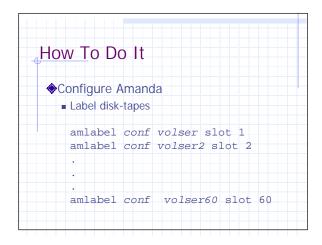
	Amanda 2.4.4p2 nload from <u>www.am</u>	anda org
	noad nonn <u>www.am</u> nfigure	
./co mal	0	
mai	e install	







Configu	ure Amanda			
Creat	e disk-tapes			
	r /nfsmour			
mkdı	r /nfsmour	it/conf/	slot2	



How To	Don	
	re Amanda	
Check	configuration with amcheck	
amche	ck <i>conf</i>	
There	should be no errors shown.	

