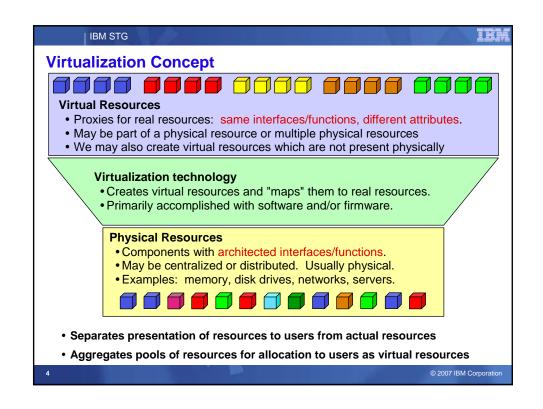
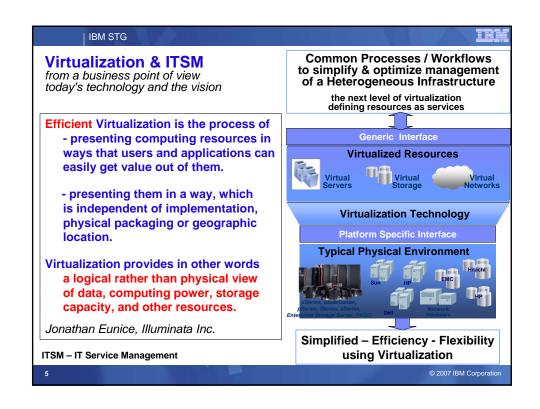
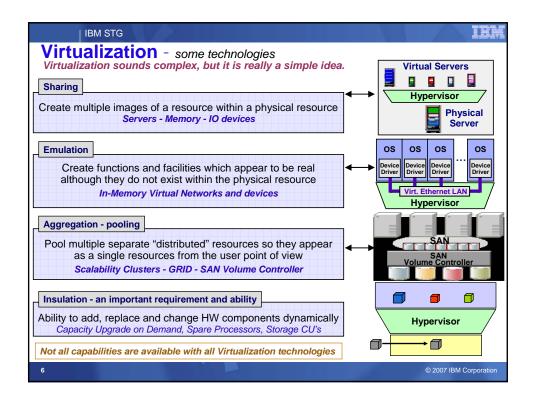
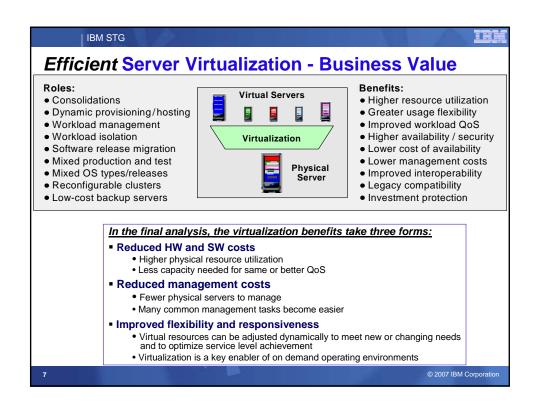


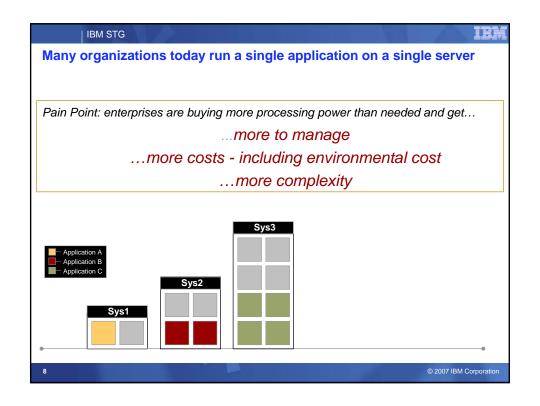
## Agenda Some basic's... Virtualization and Efficient Virtualization Next generation virtualization and trends How can we get more out of the systems & people we have? How can we ensure that our systems perform as required so they don't cause problems or slow us down in our business development? How to keep operational costs down to meet budget & ensure that costs to manage IT don't spiral out of control?

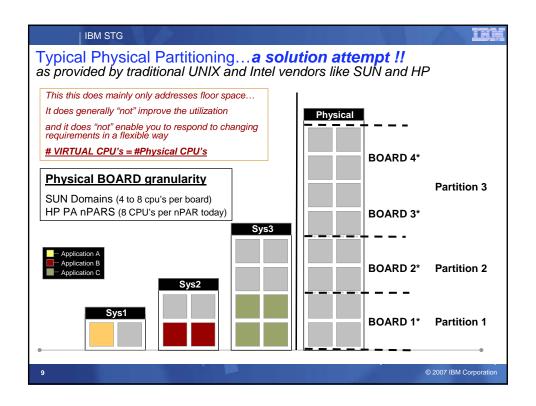


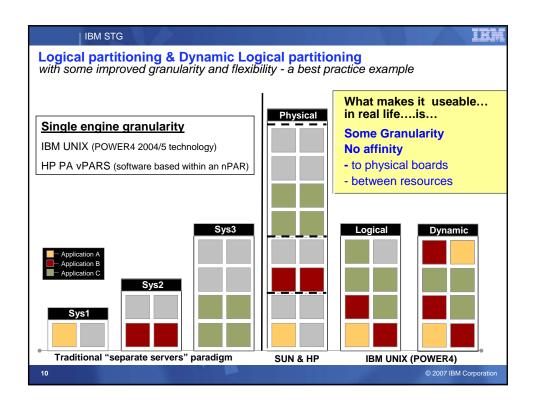


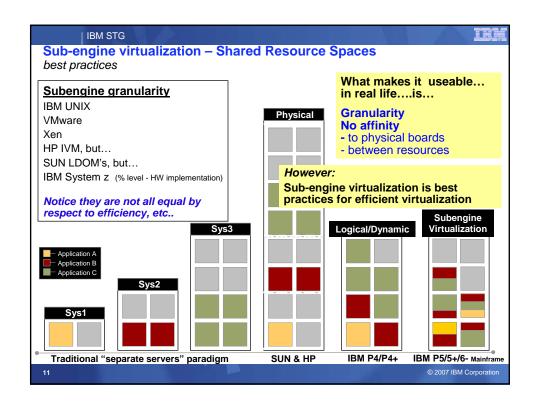


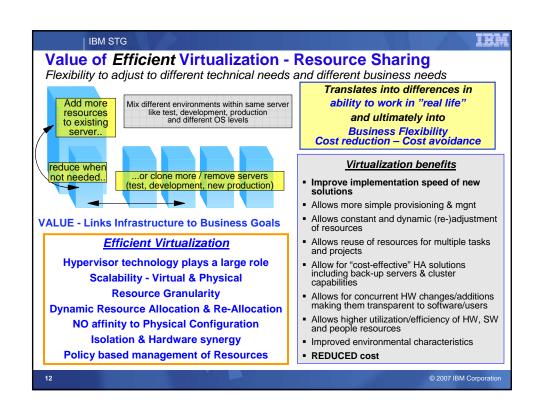


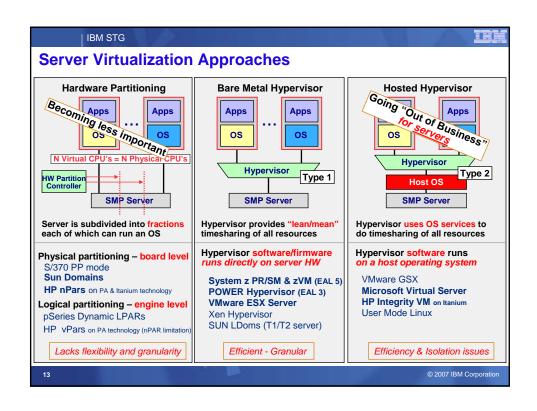


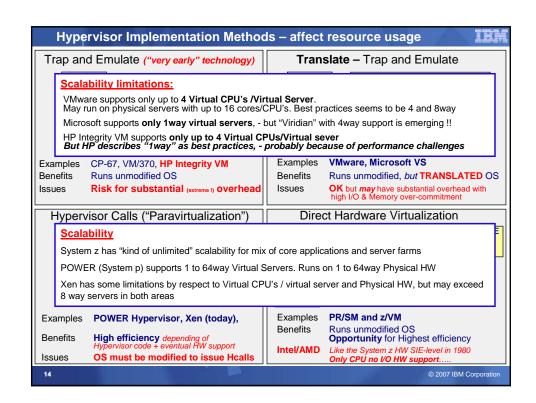


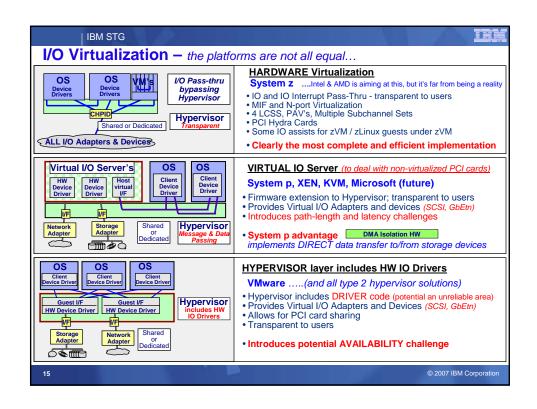


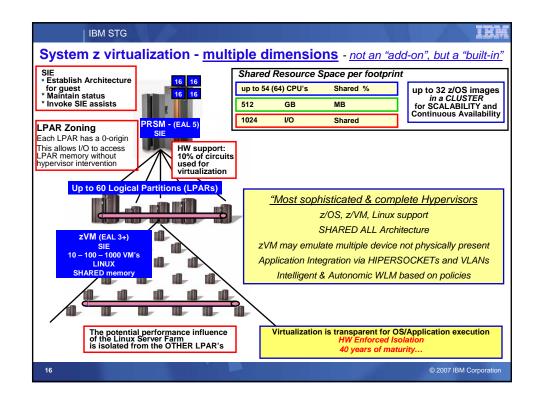


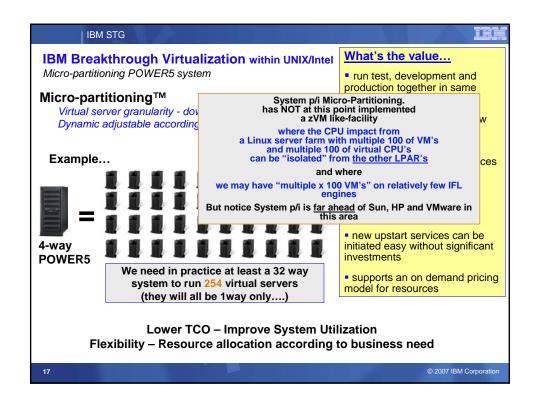


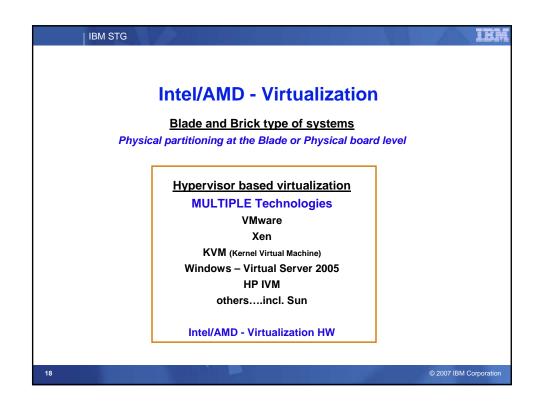


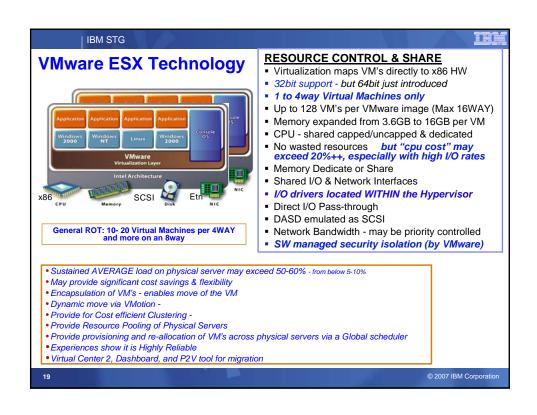


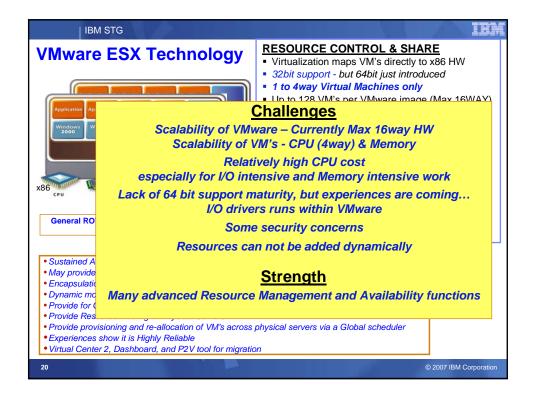












## System p & System z Positioning in respect to VMotion Dynamic Move of Virtual Servers (Live Guest Migration) will be made available for 1. System p LPAR's and WPAR's 2. Linux guest under zVM on System z very efficient when combined with dynamic addition/removal of physical resources



