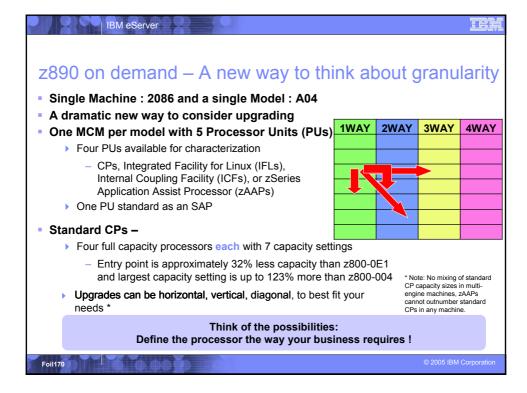
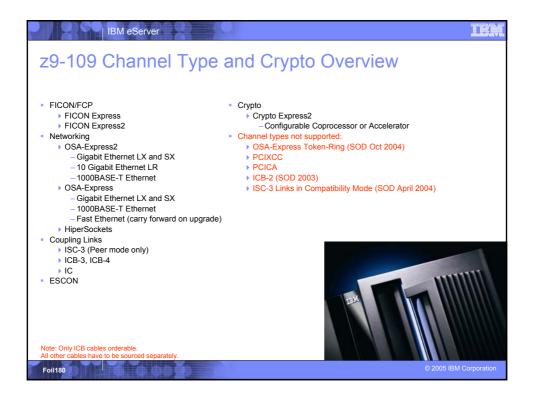


IBM eServer	IEM
 Z890 – Overview Memory 8 GB Standard 8 GB increments to 32 GB (8, 16, 24, 32 GB) One concurrent memory upgrade path (24 – 32 GB) Support for up to 30 LPARS Except for Capacity setting 110 which supports 15 LPARS Cryptographic coprocessor optional New packaging for I/O with Two Logical Channel SubSystems (LCSS) 28 slot I/O cage supports up to 420 ESCON® channels z890 110 capacity setting only has 16 I/O slots available OSA-Express – Gigabit Ethernet, 1000BASE-T Ethernet, Token-Ring, Integrated Console Controller Open FCP Quadrupled HiperSockets[™] support over z800 to 16 Single frame One and three phase options Raised floor recommended but not required Internal Battery Option 	
Foil160	© 2005 IBM Corporation







001 2002 20 Cryptographic Coprocessor Facility (C		2004	2005	2006	2007
G3. G4, G5, G6, z9-10900, z800 CI Cryptographic Coprocessor (PCIC G5, G6, z900, z800 CI Cryptographic Accelerator (PCICA) 2800/z900 CIX Cryptographic Coprocessor (PCICA)	→ X 	<u></u>	→×-		
P Assist for Cryptographic Functions	z990	z890 zt	990/z890 🤍 -	z9-109 z9-109	

