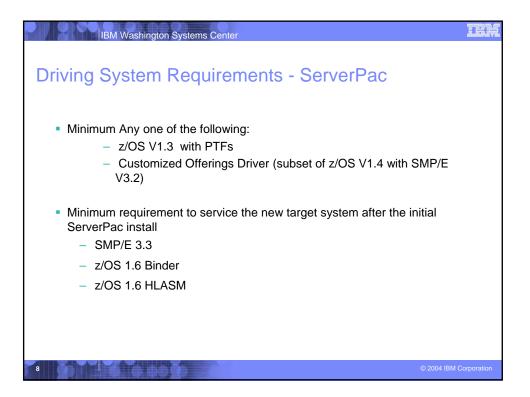
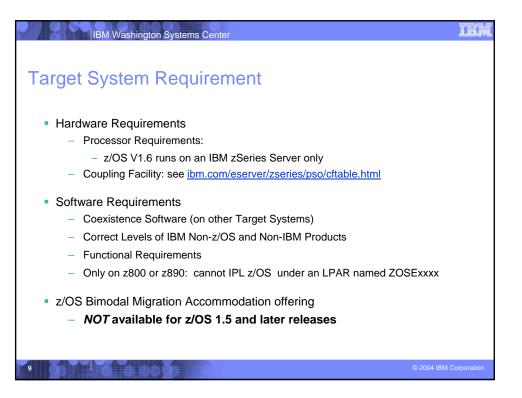
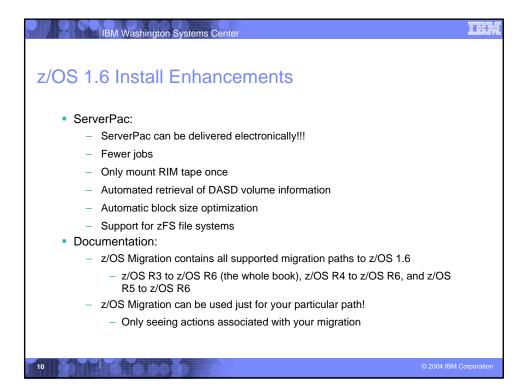


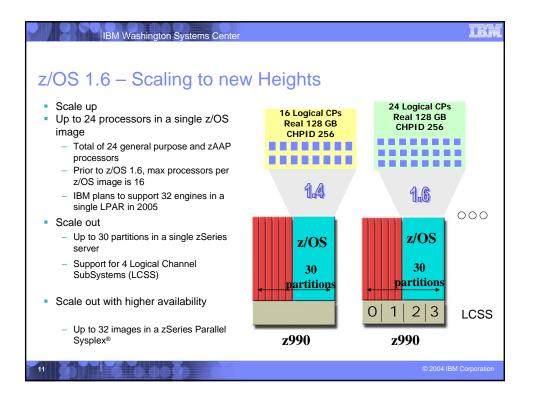
Ζ/ \	OS Su	ρροπ									
			G3-G4	G5/G6 Multiprise 3000	z800	z890	z900	z990	End of Service	Coexists with z/OS	Planned Ship Date
	OS/390	2.10	X	x	x	xc	X	xc	09/04	1.4	
	z/OS	1.1		x	x		x		3/04	1.4	
		1.2		x	x	xc	x	xc	10/04	1.5	
		1.3		x	x	xc	x	xc	3/05	1.6	
		1.4		x	x	x	x	x	3/07	1.7	
		1.5		x	x	x	x	x	3/07	1.8	
		<u>1.6</u>			x	x	x	x	9/07	1.8	9/04
		1.7			х	x	x	x	9/08	1.9	9/05
1E > >	<ul> <li>Compatibility</li> <li>Bimodal Acc</li> <li>1.1 was withdra</li> <li>1.4 was orderal</li> <li>1.6 became order</li> </ul>	comodation Of awn from serv ble through Se	ffering is av ice in March eptember 9,	2004	1.5 w	as also ord	lerable thro	ough Septer	or z/OS 1.5 nber 9, 2004 n on a z800 a		rver

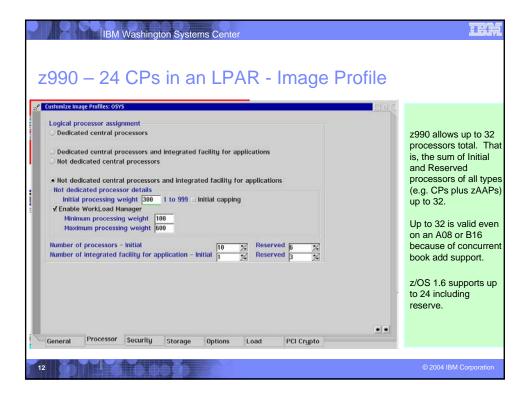
IBM Was	shington Systems C	enter			IK			
Positioning f	or z/OS 1	.6						
<ul> <li>Read Documentation and PSP buckets         <ul> <li>z/OS Migration, z/OS and z/OS.e: Planning for Installation</li> <li>Software PSP buckets: ZOSV1R6: ZOSGEN, SERVERPAC,</li> <li>Hardware PSP buckets: 2084DEVICE, 2086DEVICE, 2064DEVICE, 2066DEVICE</li> </ul> </li> <li>DASD Storage Requirements</li> </ul>								
		z/OS 1.4	z/OS 1.5	z/OS 1.6				
	Target	4,646	5,160	5,277				
	DLIBs	6,295	7,212	7,338				
	HFS	2,200	2,200	2,800				
– Hardware	stem requireme & Software for I nce requirements ctions	Driving and Targe						
7	i do <b>X</b> o 📑			© 2004 IBM	Corporation			

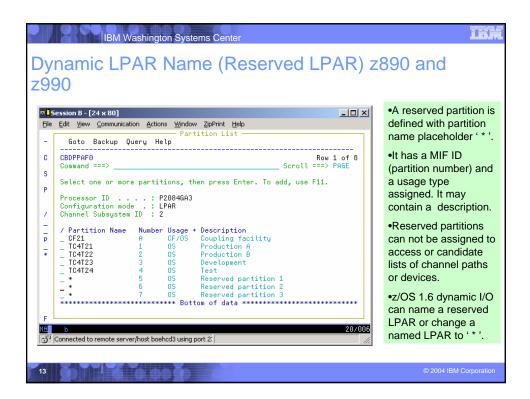


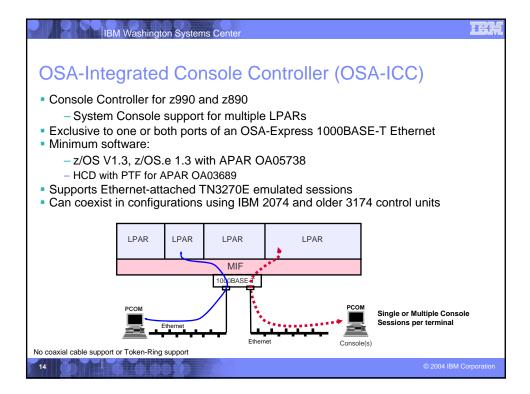


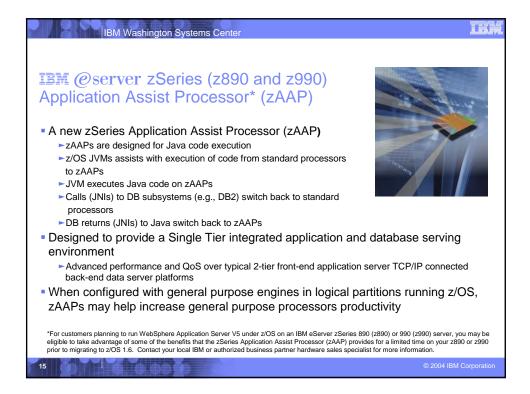


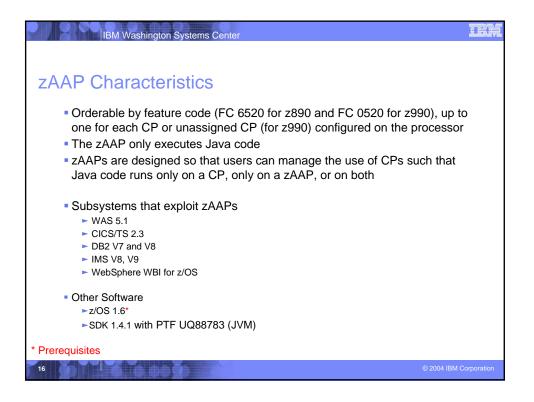


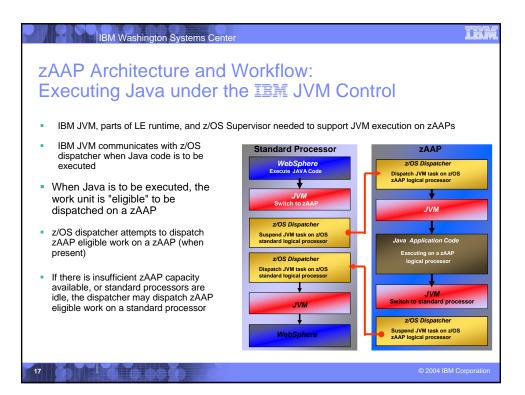


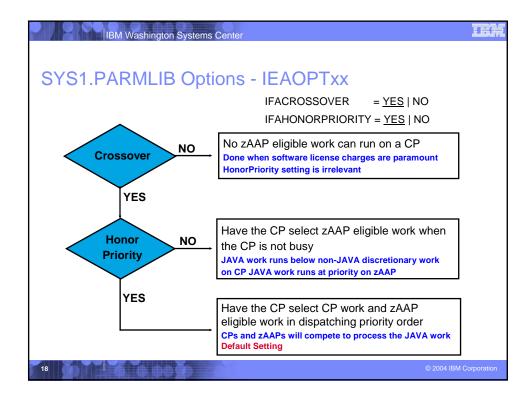


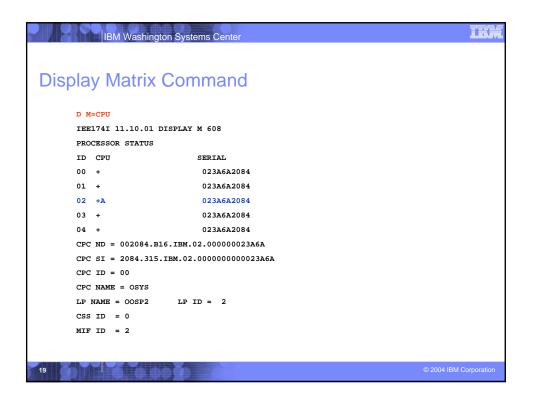


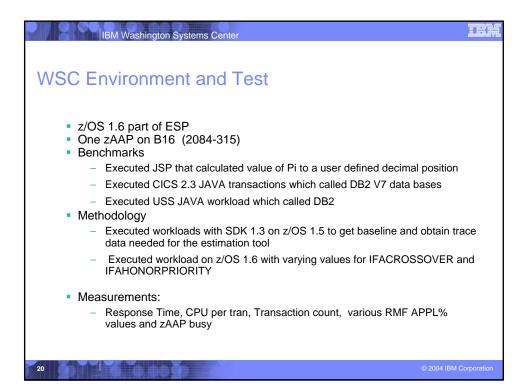


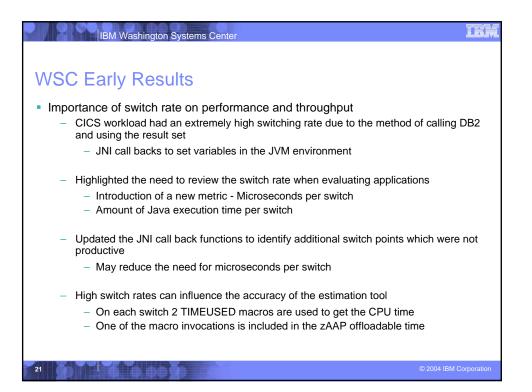


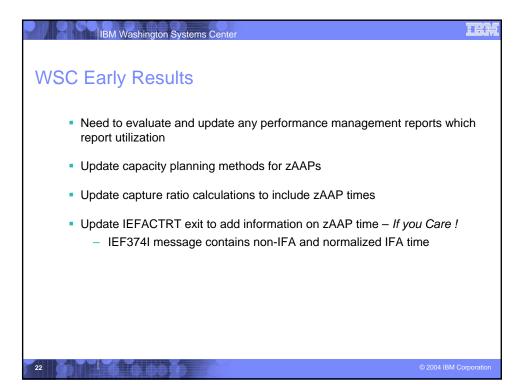


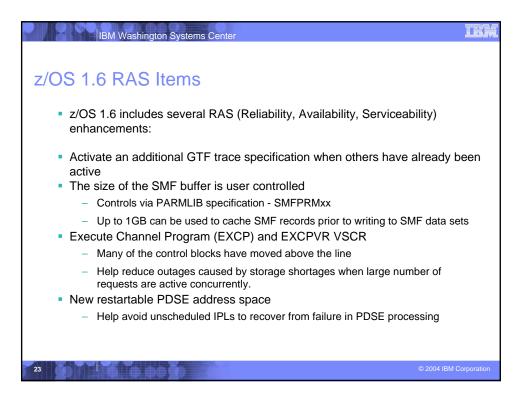












IBM Washington Systems Center	IEM							
Reduction in IPL Time – OA07335								
<ul> <li>IOS will parallelize operations to DASD during the MSI (Master Scheduler Initialization)</li> </ul>								
<ul> <li>60-70% reduction in time during IOS Dynamic Pathing validation</li> <li>Early tests at one customer has the following results</li> </ul>								
<ul> <li>9500 DASD volume configuration</li> </ul>								
<ul> <li>Time reduction from 17 minutes to just over one minute</li> <li>This support will be in base z/OS 1.6</li> </ul>								
<ul> <li>APAR is closed, support rolled back to z/OS 1.4</li> </ul>								
<ul> <li>UA12740 (z/OS V1R4), UA12741, (z/OS V1R5)</li> </ul>								
<ul> <li>You can use IPCS to view your IOS Dynamic Pathing Time by issuing IPLDATA STATUS command with default SOURCE set to ACTIVE</li> </ul>								
*** IEEMB860 Statistics ***								
ILRTMRLG 00:00.546 ASM								
IECVIOSI 00:00:09.847 IOS dynamic pathing								
ATBINSYS 00:00:00.023 APPC								
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