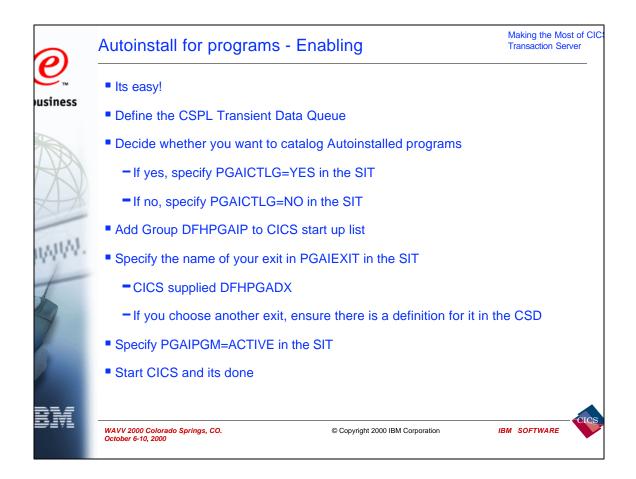
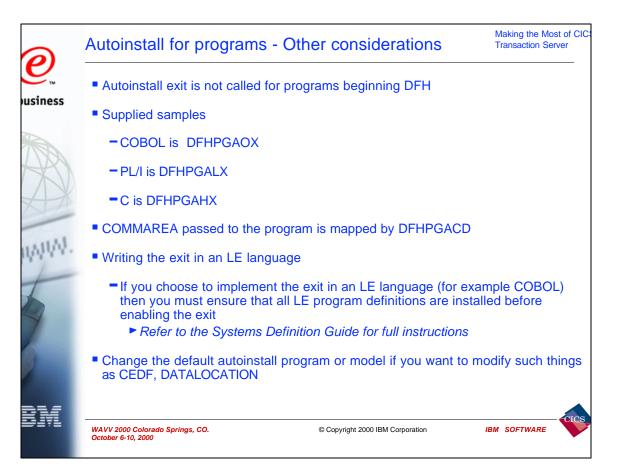
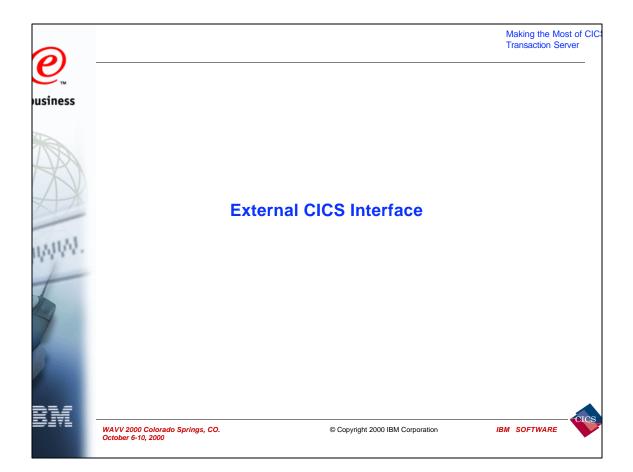
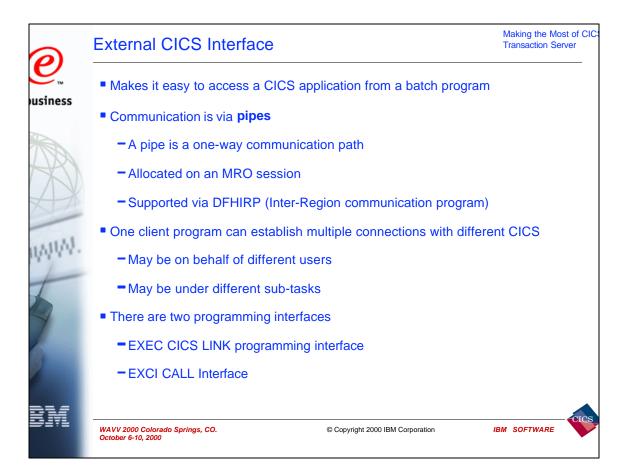


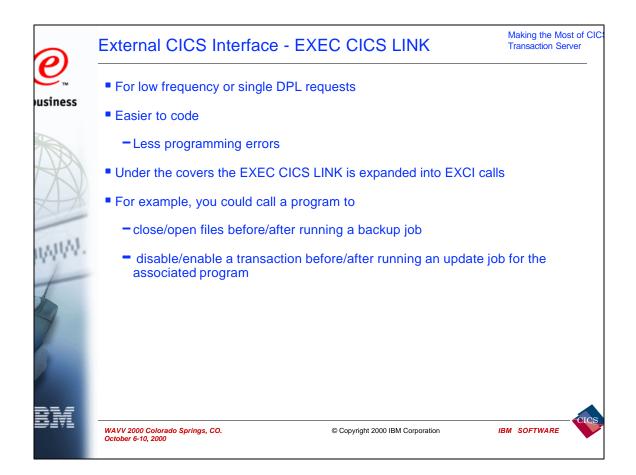
0	Autoinstall for programs	Making the Most of CIC: Transaction Server
usiness	Easier management	
	 Programs, mapsets and partitionsets don't have to be defined to being used 	CICS before
AR	Less systems resource usage	
AX	Table definitions are only created when needed	
N/A	Faster restarts	
WWW.	- Cold starts don't have to install so many definitions	
+	 Warm and emergency starts may be quicker depending on whe is used 	ther cataloging
9	System Autoinstall	
	Does not require model definitions, and the Autoinstall exit is prouse	ovided ready for
BM	WAVV 2000 Colorado Springs, CO. © Copyright 2000 IBM Corporation	BM SOFTWARE

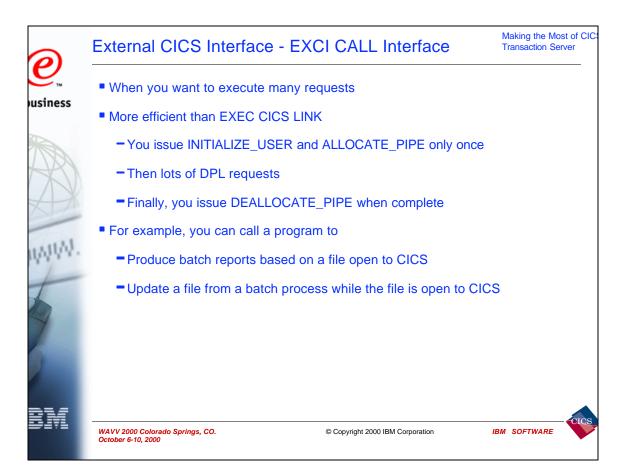


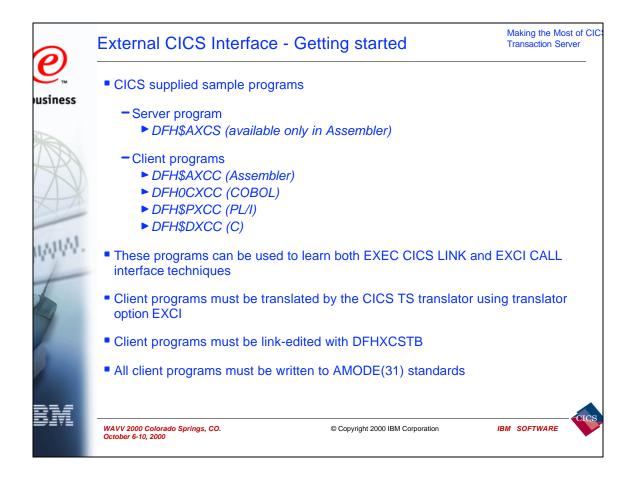


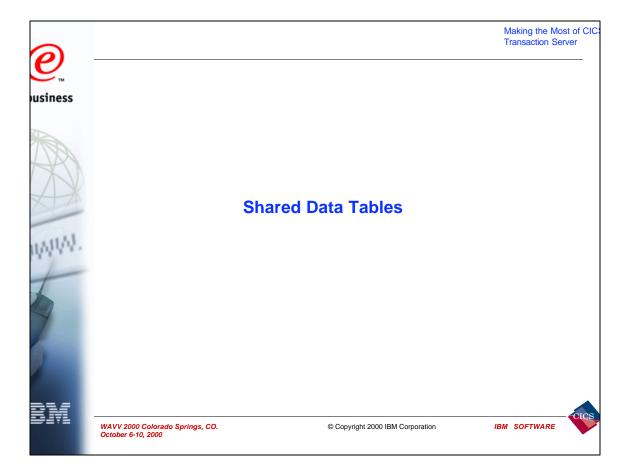


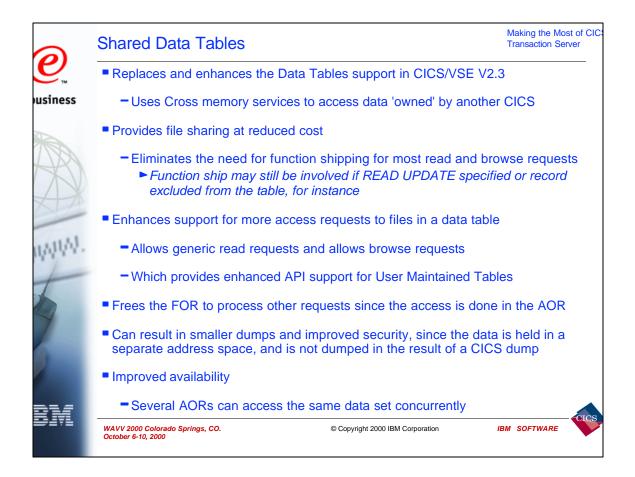


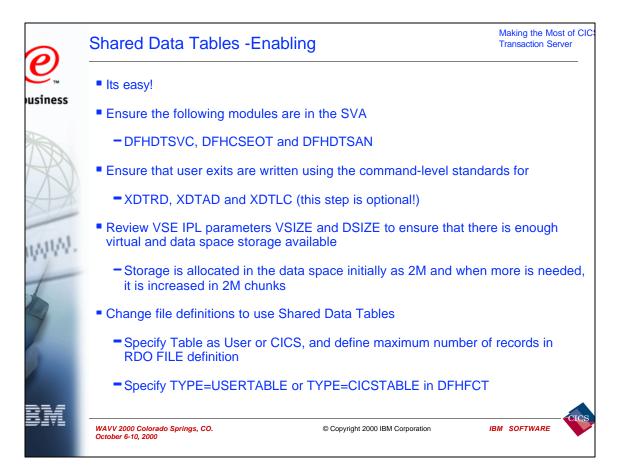


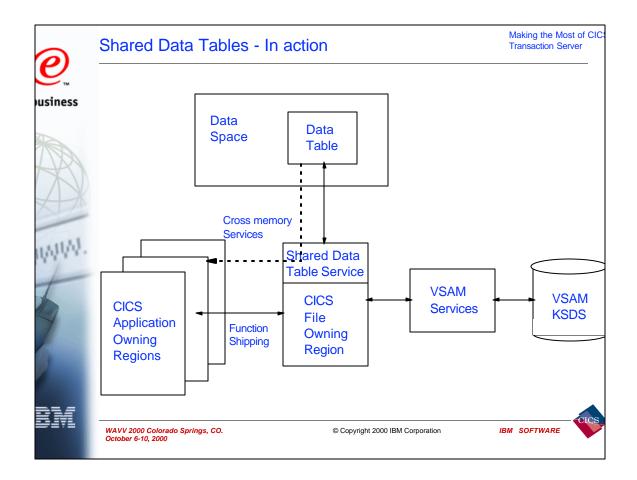


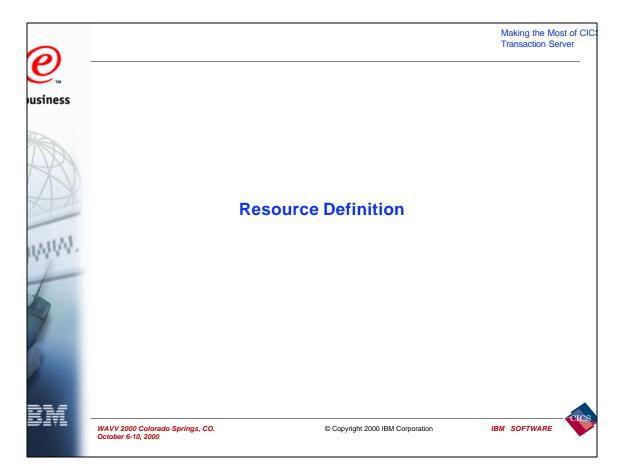


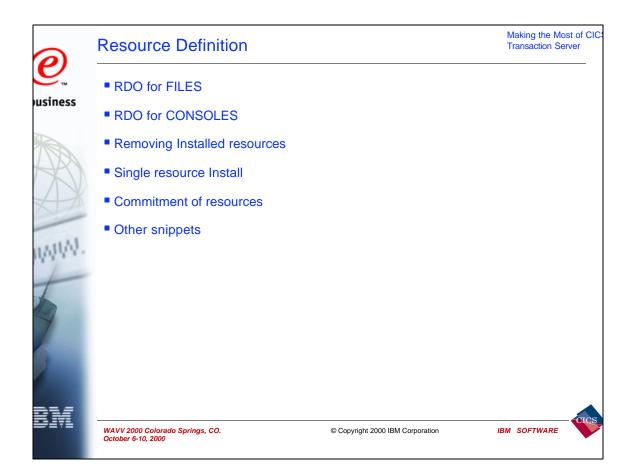


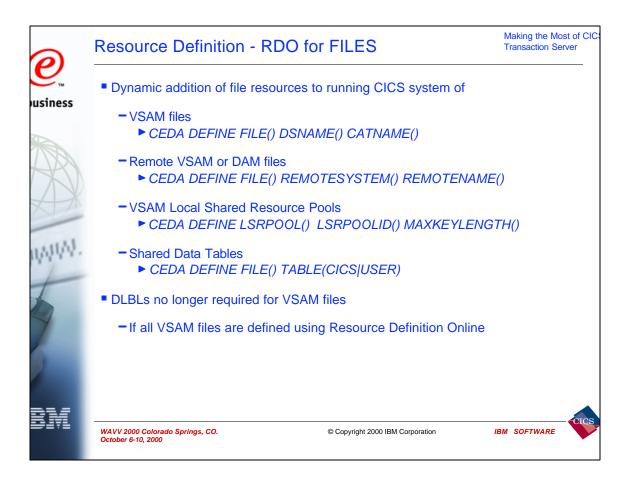


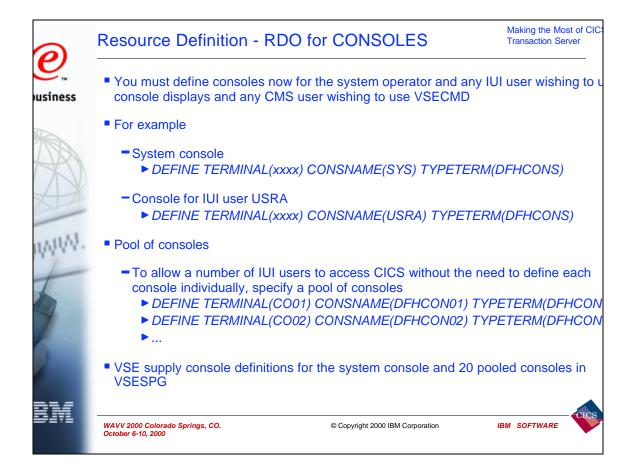


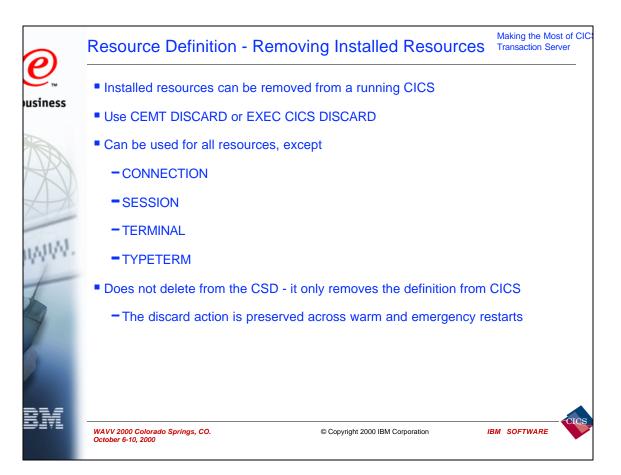


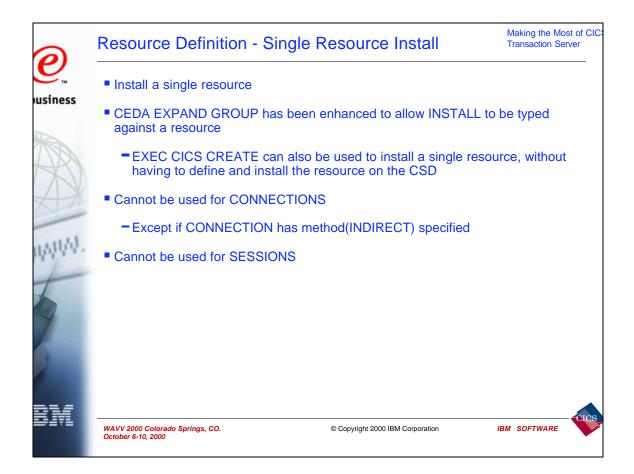


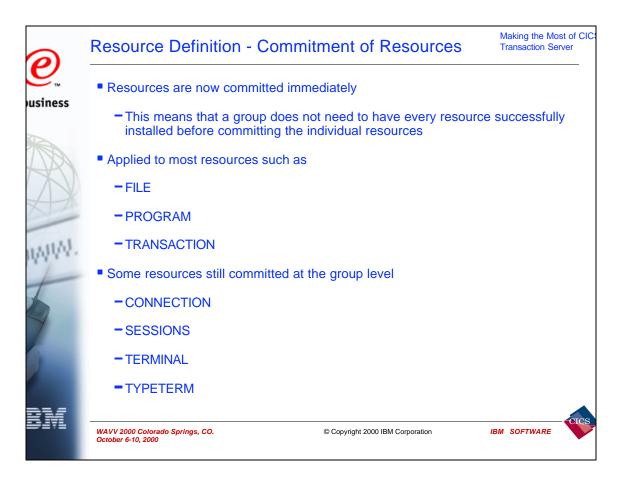


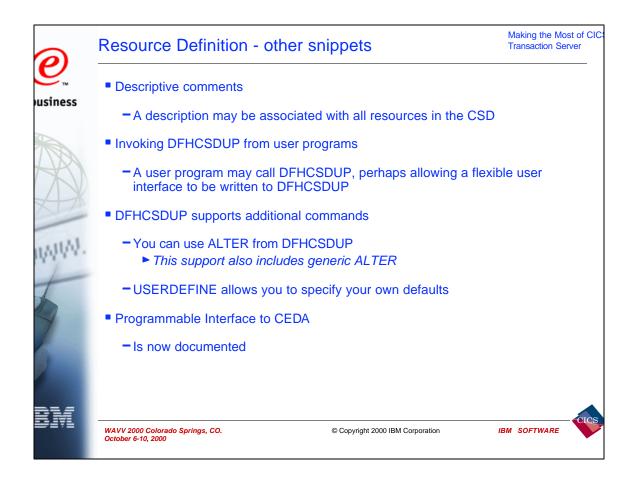


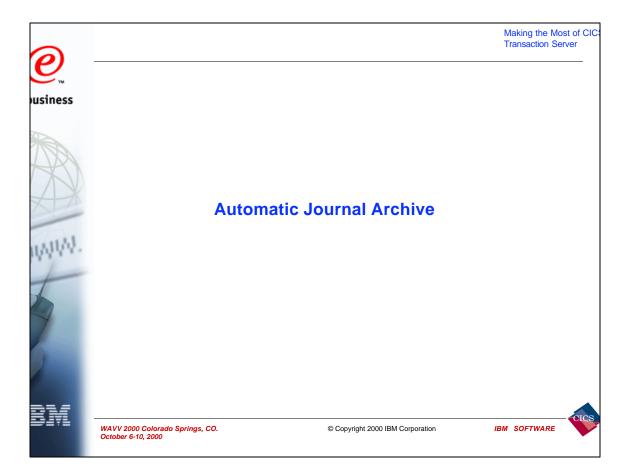


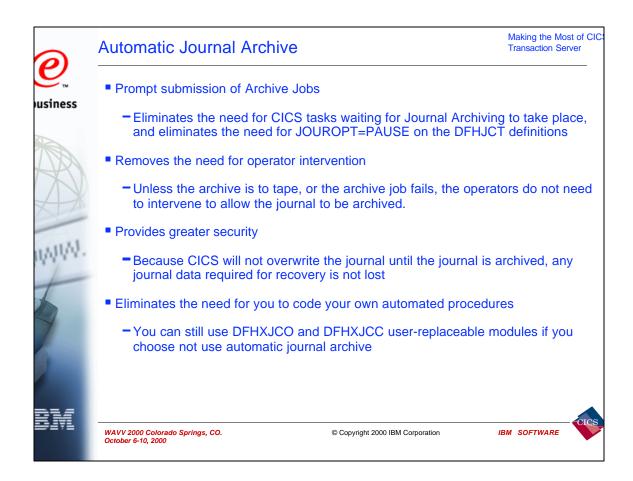


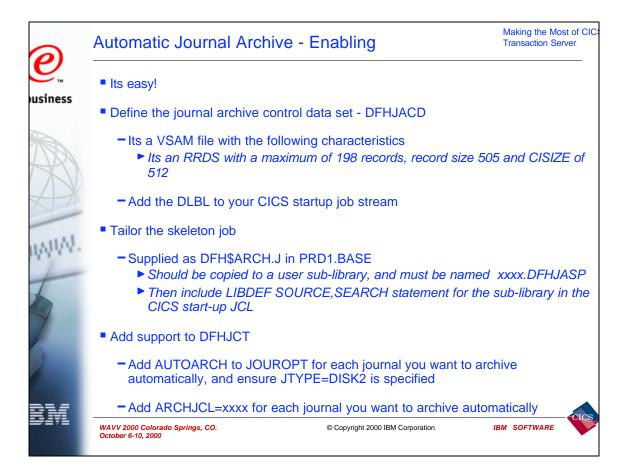


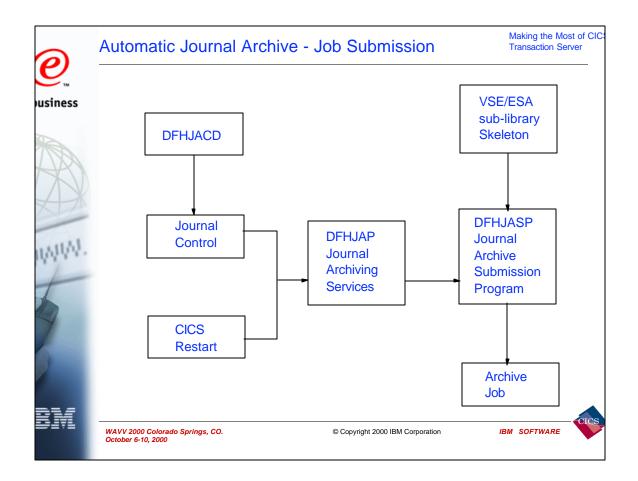


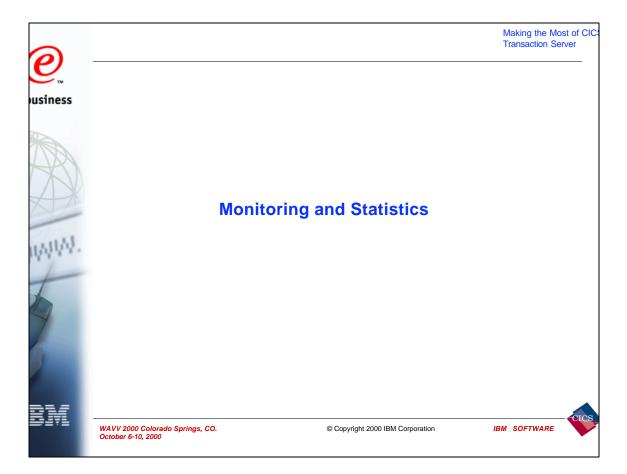


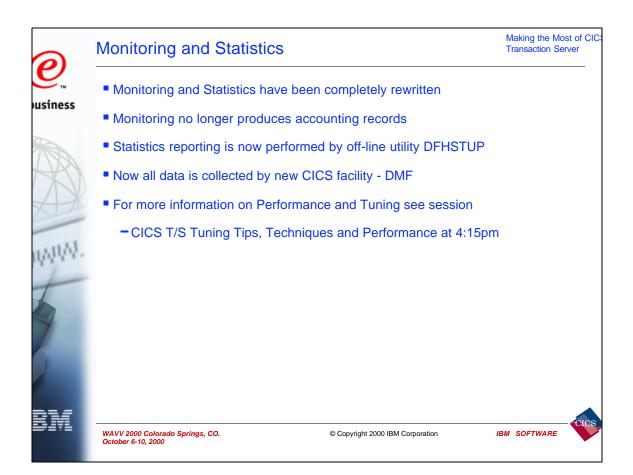


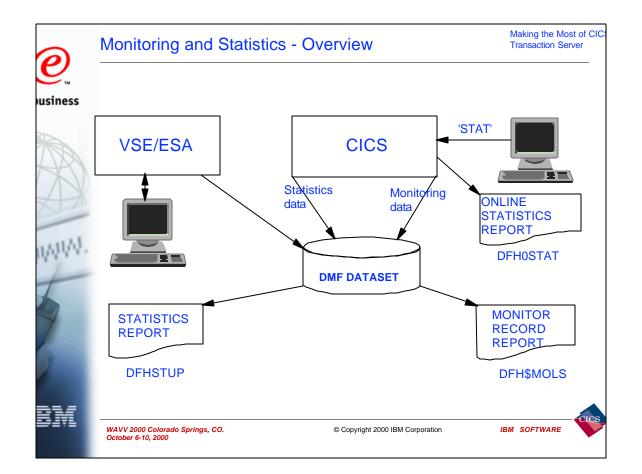


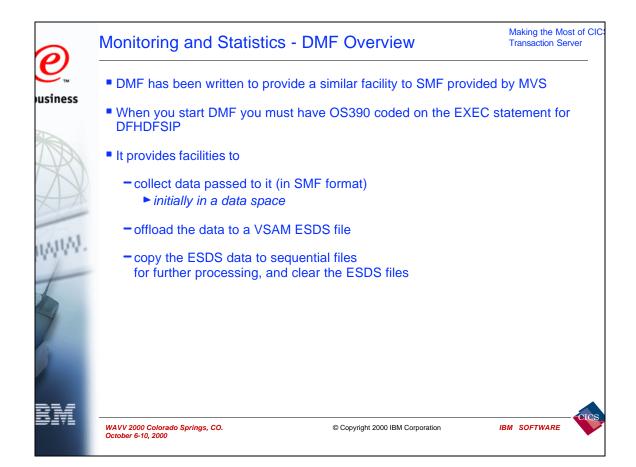


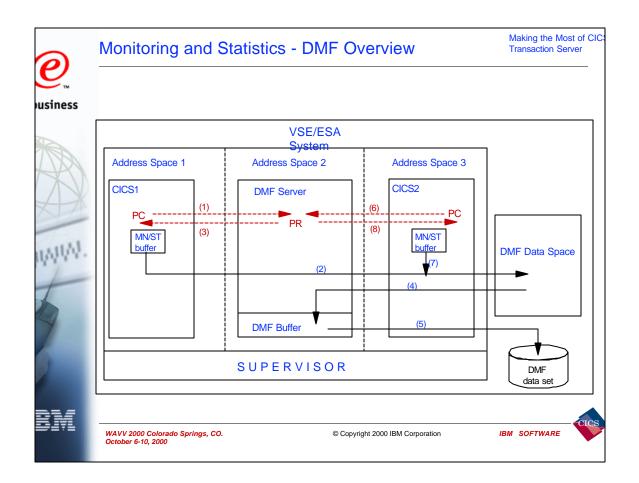


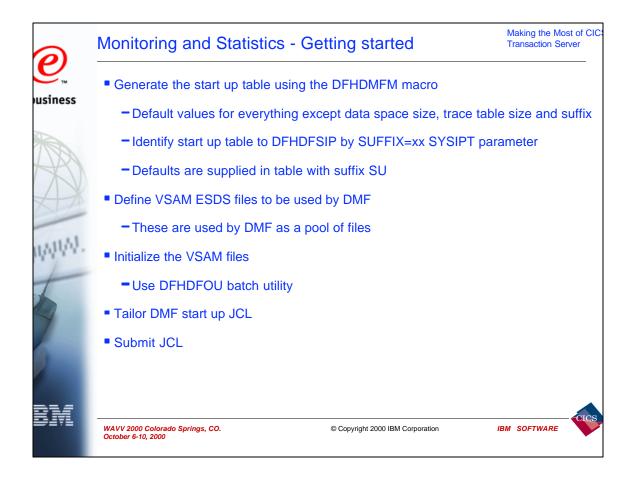


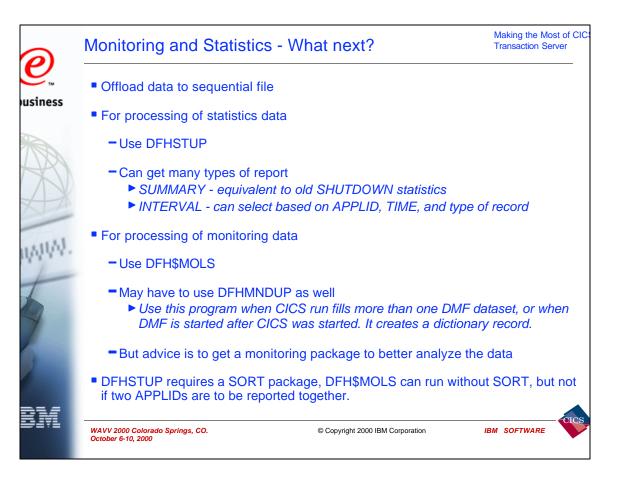


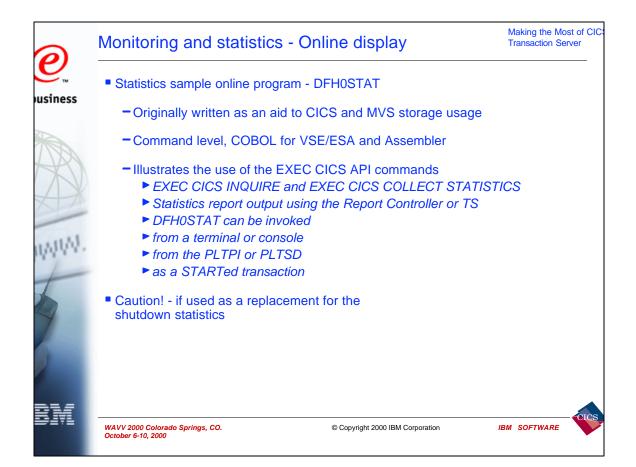


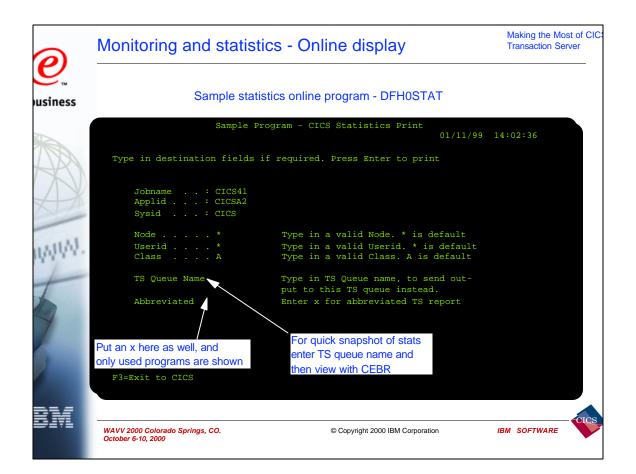




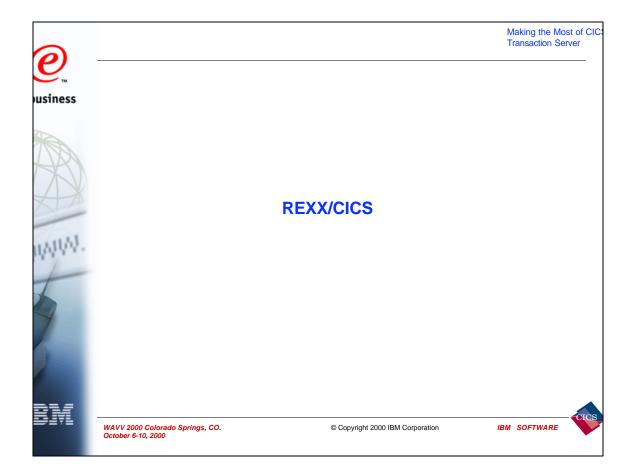


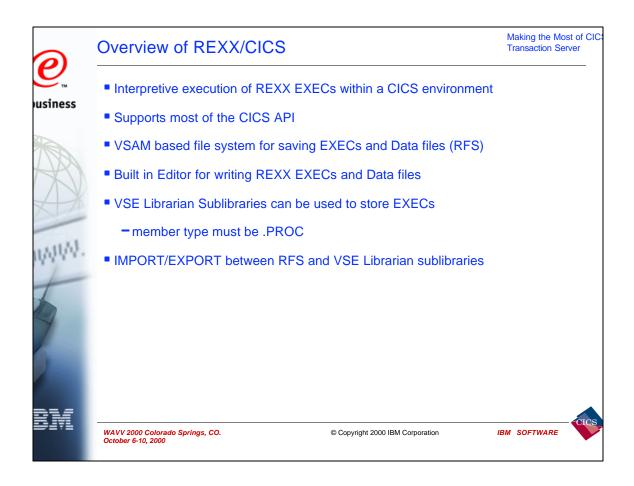


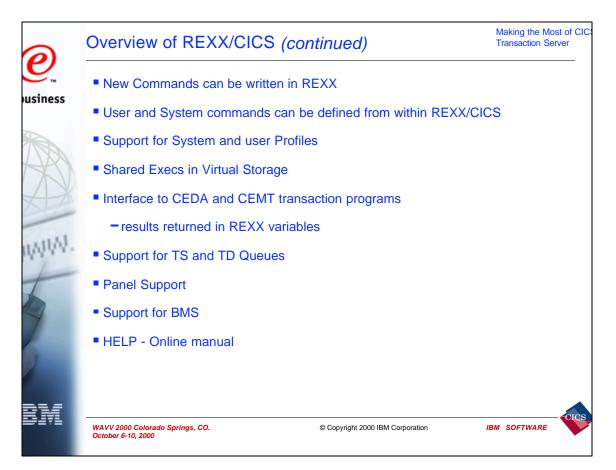


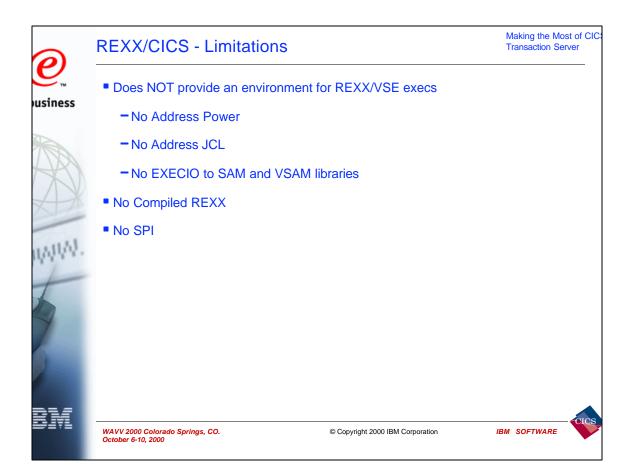


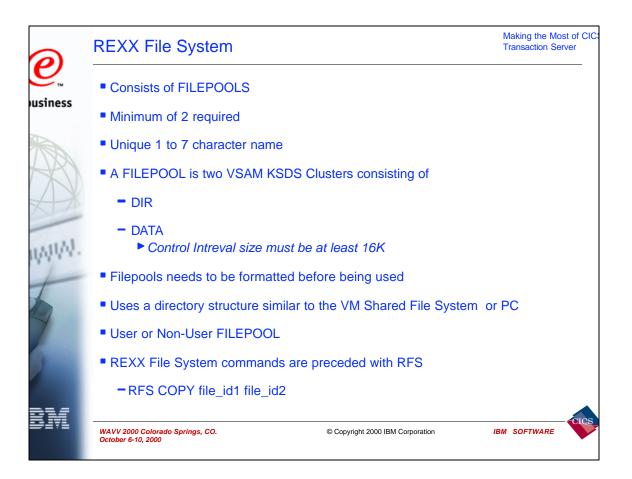
0	Monitoring and Statistics - Online display	Making the Most of CIC Transaction Server
usiness	Sample display from DFH0STAT - looking at TS queue using CEBR	
	Partition size established from ALLOC parameter : Storage BELOW 16MB	26,111K
AX	Partition GETVIS area size under 16 Mb :	8,704K
XI	Partition GETVIS used area below 16 Mb \ldots	6,680K
	Partition GETVIS free area below 16 Mb :	2,024K
1.1.3.1	Partition GETVIS maximum used below 16 Mb :	8,704K
nya a v	Partition GETVIS largest free area below 16 Mb . :	2,012K
1	Storage ABOVE 16MB	
1	Partition GETVIS area size above 16 Mb	16,384K
	Partition GETVIS used area above 16 Mb	13,636K
-	Partition GETVIS free area above 16Mb	2,748K
	Partition GETVIS maximum used above 16 Mb	13,888K
	Partition GETVIS largest free area above 16 Mb $$. :	4,696K
BM	WAVV 2000 Colorado Springs, CO. October 6-10, 2000	IBM SOFTWARE

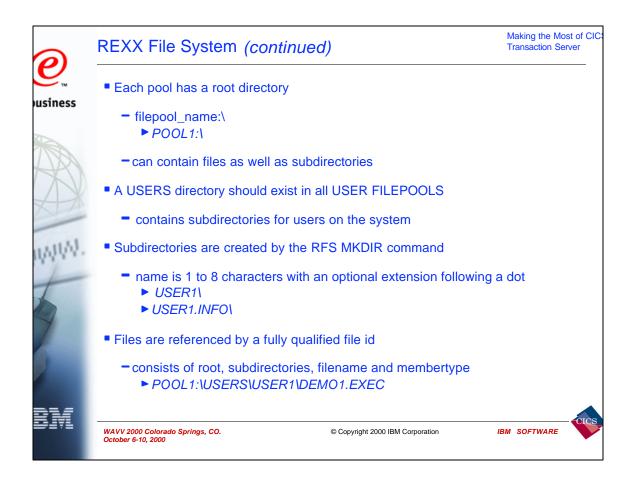


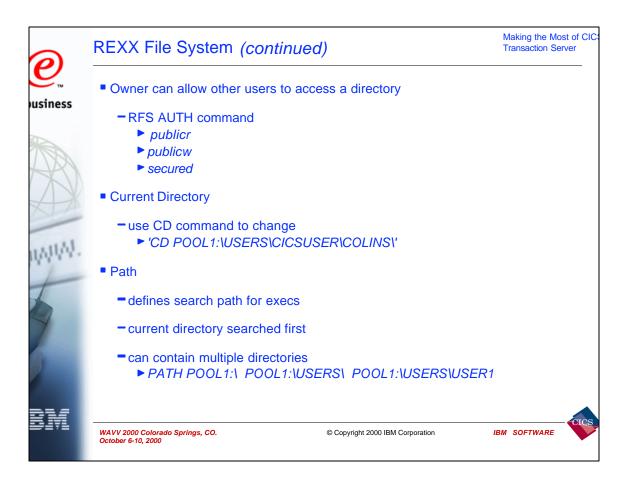


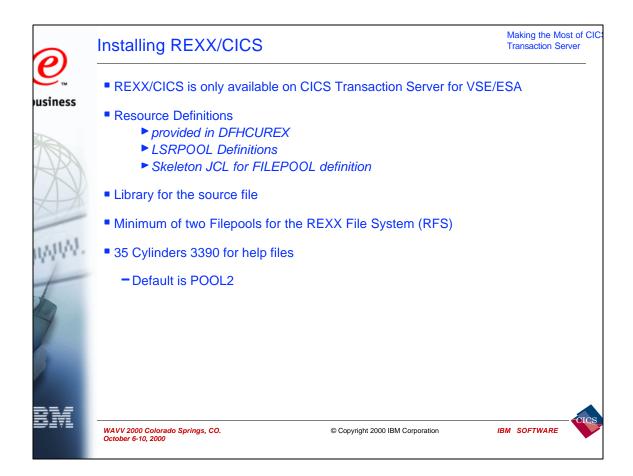


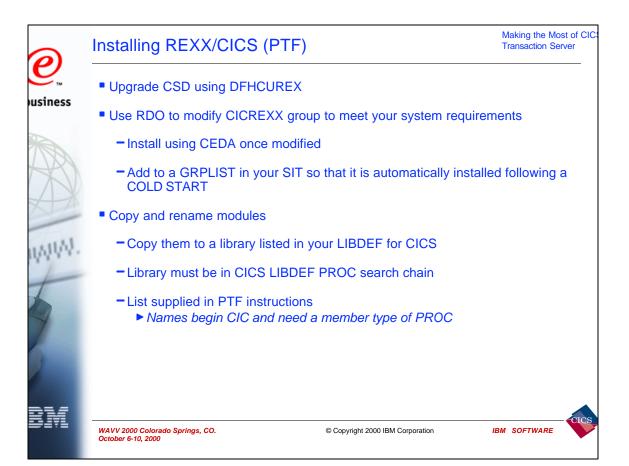


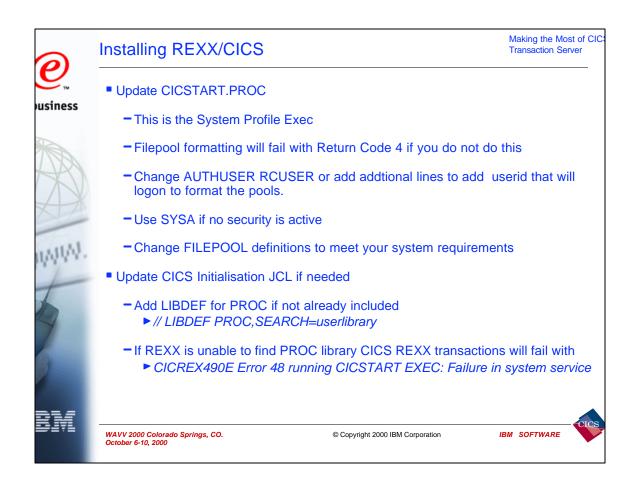


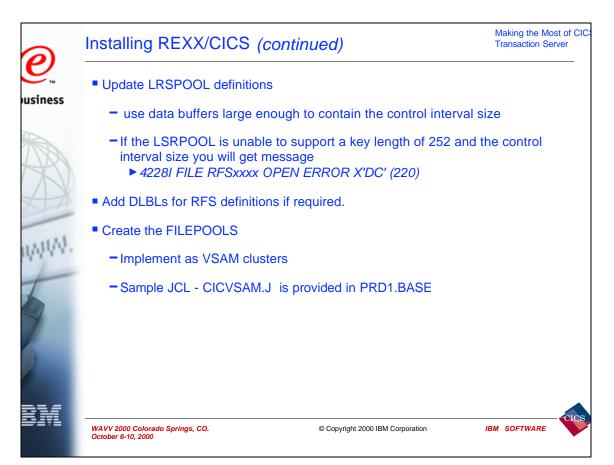






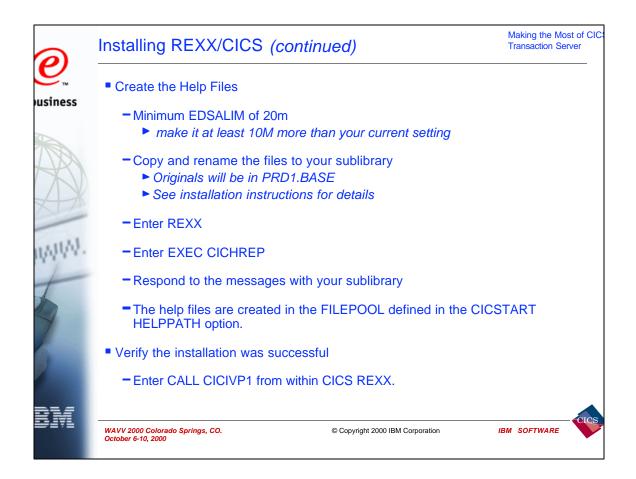


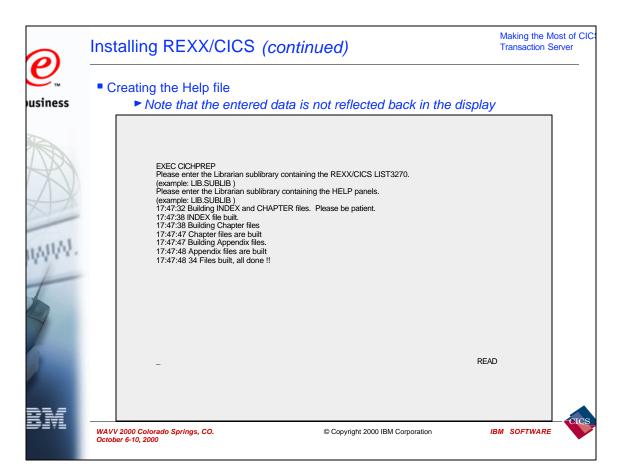


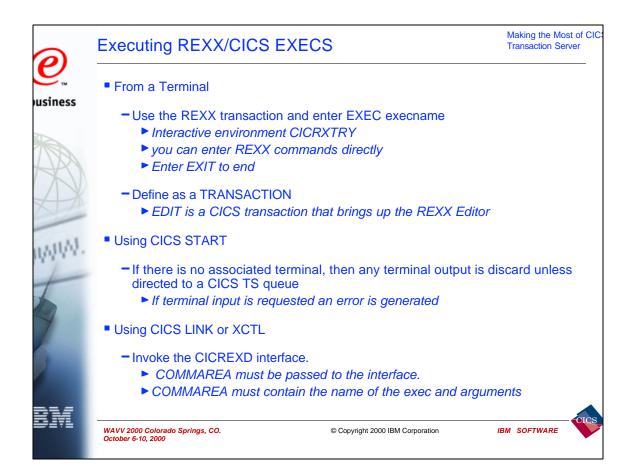


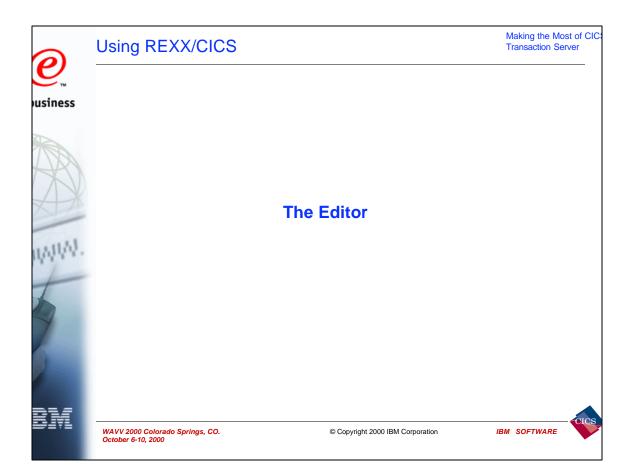
0	Installing REXX/CICS (continued)	Making the Most of Transaction Server	
usiness	Format the FILEPOOLS		
	 Use a REXX authorised user Start REXX transaction 		
AR	- Enter 'FILEPOOL FORMAT POOL1'		
AX	When complete enter SAY RC to check return code.		
UMANN.	Repeat for the second Filepool		
1	 Reformatting a FILEPOOL will result in message Subcommand return code = 1836 		
	If MORE appears in the bottom left of the screen whilst excuting I enter Key to clear the screen.	REXX press the	÷
BM	WAVV 2000 Colorado Springs, CO. October 6-10, 2000	IBM SOFTWARE	ICS

0	Insta	ling REXX/CICS (cont	tinued)	Making the M Transaction S	Nost of CIC: Server
usiness	• FILE	EPOOL FORMAT command			1
A WWW.		Enter a REXX command or EXIT to quit FILEPOOL FORMAT POOL1 SAY RC 0 FILEPOOL FORMAT POOL2 SAY RC 0			
		-		READ	
BM	WAVV 200 October 6	00 Colorado Springs, CO. -10, 2000	© Copyright 2000 IBM Corporation	IBM SOFTWARE	- CICS

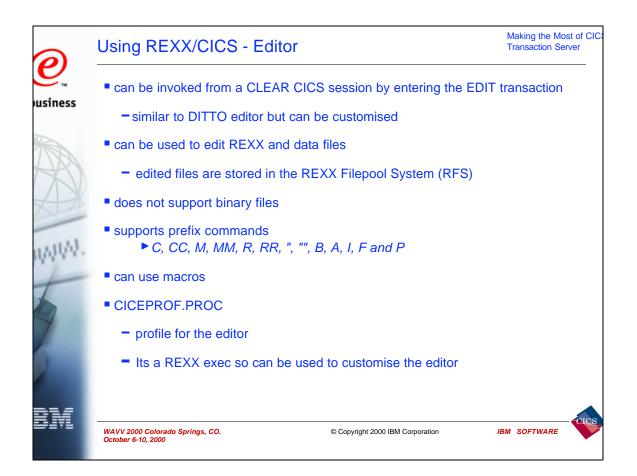


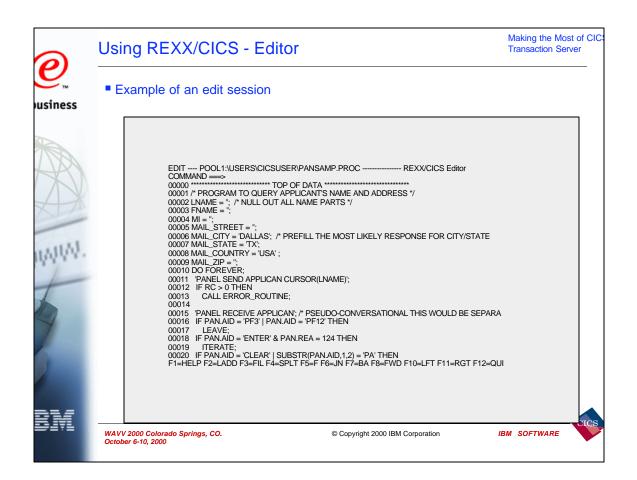


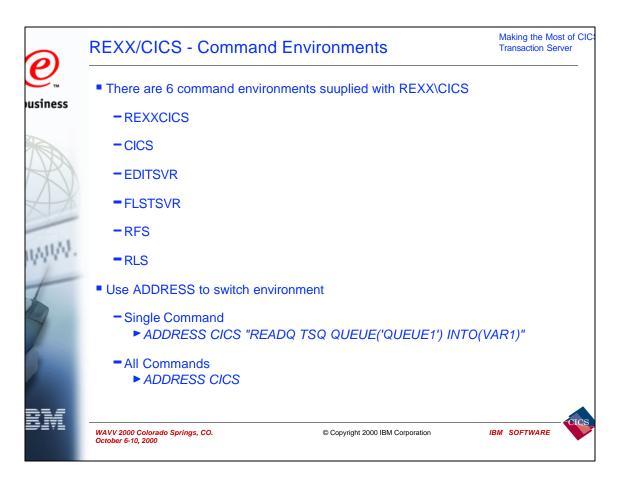


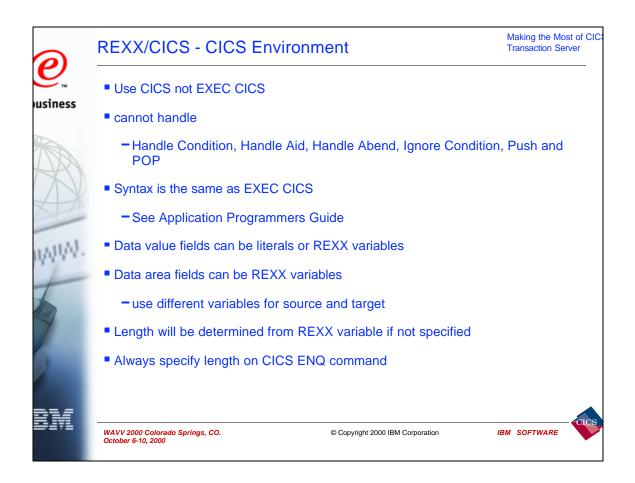


0	Using REXX/CICS - Editor	Making the Most of C Transaction Server
ousiness	Basic Editor Screen	
WWW.	EDIT POOL1:\USERS\CICSUSER\NONAME File not found (RC=203) COMMAND 00000 00001 BOTTOM OF DATA	
	F1=HELP F2=LADD F3=FIL F4=SPLT F5=F F6=JN F7=BA F8=FWD F10=LFT F11=RGT F1	2=QUI
BM	WAVV 2000 Colorado Springs, CO. October 6-10, 2000	IBM SOFTWARE

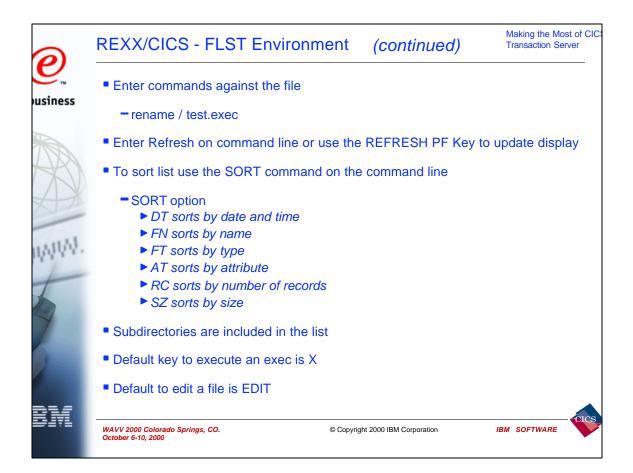


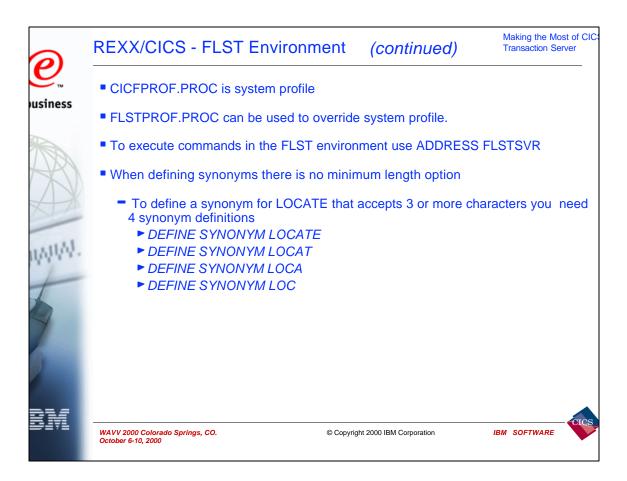


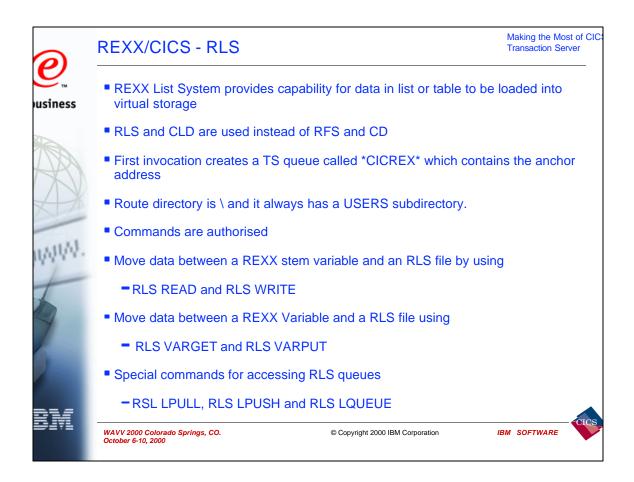


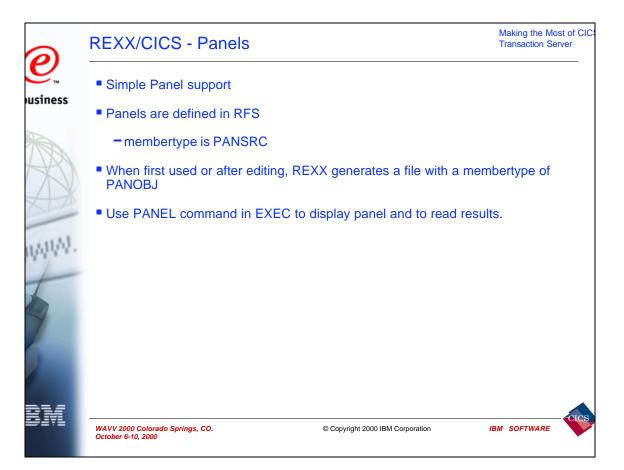


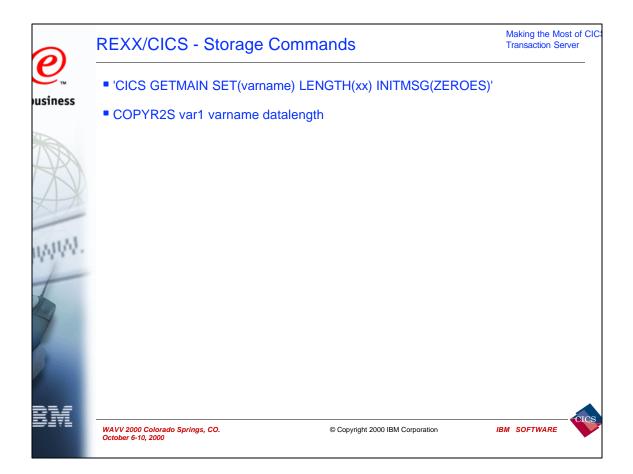
0	REXX/CIO	CS - FLST	Environr	nent				Making the Mo Transaction Se	
siness	File List U (RFS)	tility (FLST)	provides full	screen	interf	ace to the	e REXX I	File System	
MW.	USER CMD	ECICSUSER - DIREC FILENAME FILET APPLICAN PANOB APPLICAN PANOB COLIN DEMO EXEC MIKE NEVILLE PANSAMP EXEC SAMPLE PANSRO	TPE ATTRIBUTES R FILE DIR, PRIV FILE DIR, PRIV DIR, PRIV DIR, PRIV FILE		R\ SIZE 1364 824 802 802 803	2000/04/07 2000/04/07 2000/04/07 2000/04/07 2000/04/07 2000/04/07	12:30:42 13:40:36 14:02:06 14:01:29 14:01:16 12:29:42		
		MAND ===> HELP F2=REFRESH F3	=END F7=UP 18 F	8=DOWN 18	F11=EDI	F F12=CANCEL			
	WAVV 2000 Colorade October 6-10, 2000	o Springs, CO.		© Copyr	ight 2000 I	BM Corporation		IBM SOFTWARE	CICS

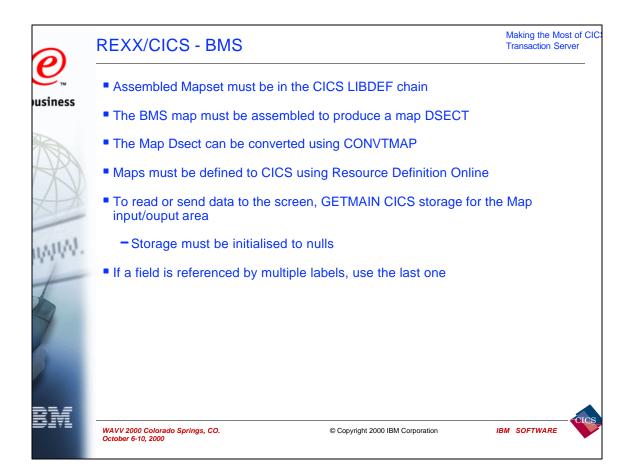


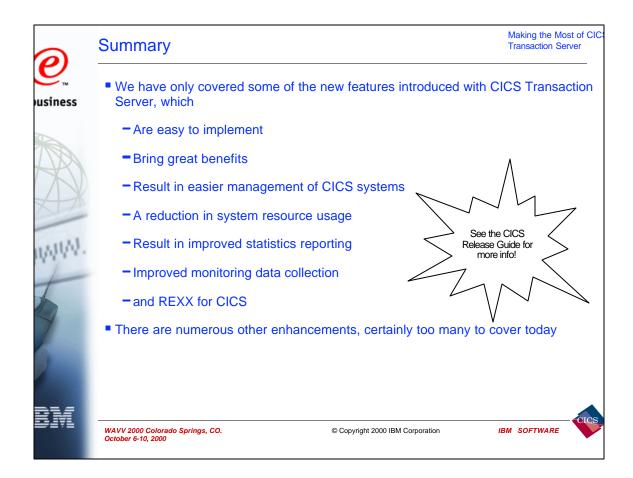


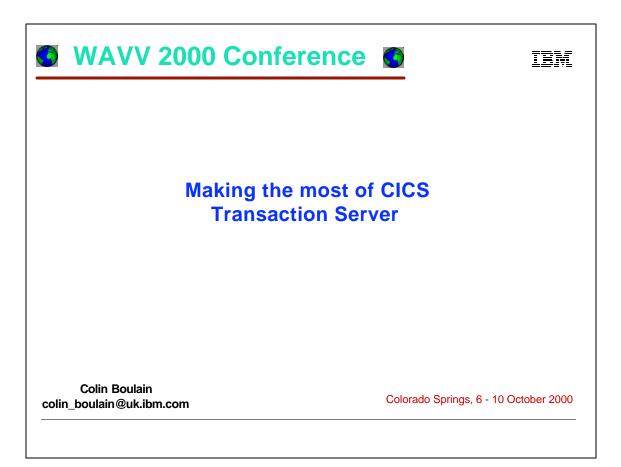


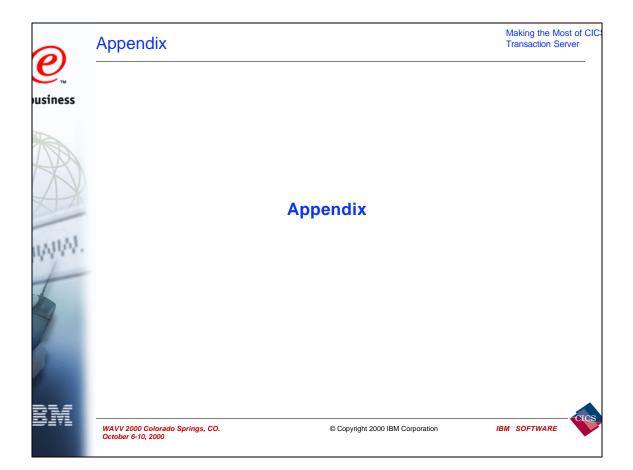












Automatic jo	urnal archive - skeleton JCL	Making the Most of C Transaction Server
The skeleton	JCL is passed the following symbolic parameters	:
-&SYST	A 4-byte identifier of the CICS region issui archive job, derived from the SYSIDNT system parameter.	
- &JJ	A 2-digit journal identification (JFILEID), through 99.	in the range 01
- &D	A 1-character dataset identification: A or B	
-&JOURDSN	A 1- to 44-byte journal dataset name.	
- &ODATE	A 7-byte journal dataset open date (yyyyddd)	
-&OTIME	A 7-byte journal dataset open time (hhmmsst)	
- &CDATE	A 7-byte journal dataset close date (yyyyddd).
-&CTIME	A 7-byte journal dataset close time (hhmmsst).
-&JACDDSN	A 1- to 44-byte JACD dataset name.	
-&APPLID	A 1- to 8-byte CICS APPLID. Note that for a this is the generic, not the specifi	
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