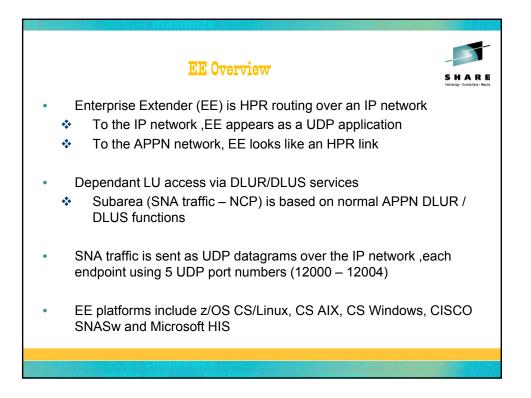
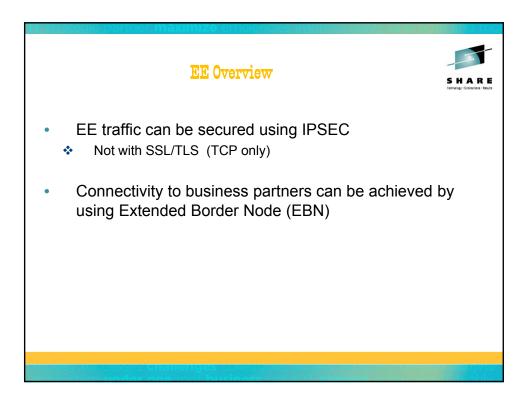


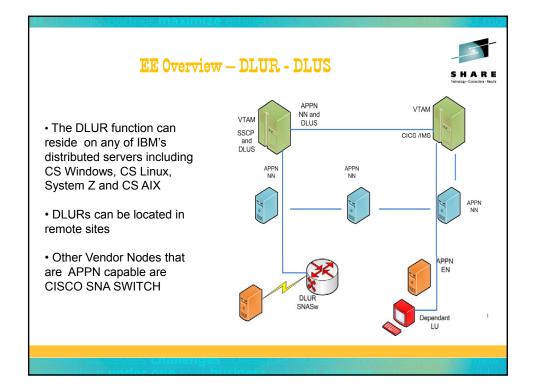
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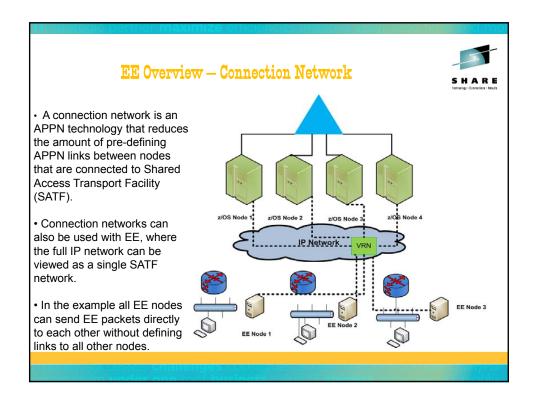


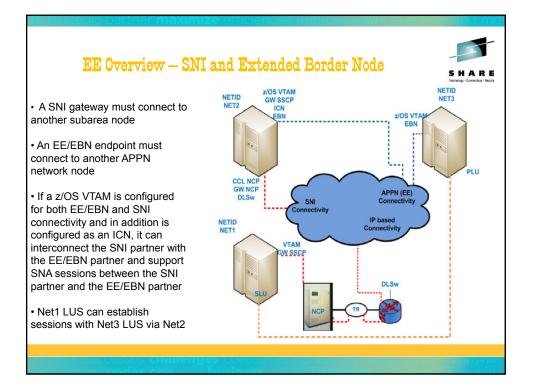


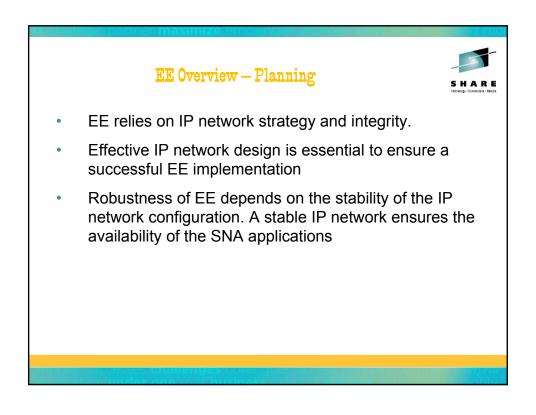
			EE Ov	ervie	ew — 1	JDP	Port	S			-	
At-A-Glance	View Tools Traffic S	erver Agent Us	er Configuration Help							5	ign-Off	choology - Connections - Res.
					Enterprise l	Extender	at a Glano	e				
System: Show	v All in Group 🛛 👻 mmary (3) Port Summary	(25) 🔥 Inactive	e Connections (3)		EE UDP Pe Numbers	ort					Tu	e Jul 07 11:09:46 CDT
System	Application	Stack	Local IP Address	Port	Status	Avail	Priority	Alerts	5 Min In Bytes 🗸	5 Min Out Bytes	5 Min In Datagrams	5 Min Out Datagrams
O31DM	EE Control	TCPIP	o31v.isds.com	12008	Active	99%	C0	0	1,144	1,144	104	104
D14DM	EE Control	TCPIP	o14v.isds.com	12000	Active	100%	C0	0	572	572	52	52
014DM	EE Network	TCPIPB	o14vb.isds.com	12001	Perm Inact	0%	0	ō	0	431	0	1
D14DM	EE Control	TCPIPB	o14vb.isds.com	12000	Perm Inact	0%		ō	0	341	0	1
D14DM	EE High	TCPIPB	o14vb.isds.com	12002	Perm Inact	0%	0	ō	0	248	0	1
014DM	EE Network	TCPIPB	0.0.0.0	12001	Perm Inact	47%		ō	0	183	0	0
014DM	EE High	TCPIPB	0.0.0.0	12002	Perm Inact	47%		ō	0	150	0	0
O14DM	EE Medium	TCPIPB	o14vb.isds.com	12003	Perm Inact	0%		ō	0	98	0	1
O14DM	EE Low	TCPIPB	0.0.0.0	12004	Perm Inact	47%	0	0	0	0	0	0
014DM	EE Low	TCPIPB	o14vb.isds.com	12004	Perm Inact	82%		ō	0	0	0	0
014DM	EE Medium	TCPIPB	0.0.0.0	12003	Perm Inact	47%		ō	0	0	0	0
014DM	EE Low	TCPIP	o14v.isds.com	12004	Active	100%	0	ō	0	0	0	0
034DM	EE Control	TCPIP	10.34.0.1	12000	Active	100%	CO	ō	0	0	0	0
014DM	EE Network	TCPIP	o14v.isds.com	12001	Active	100%	CO	ō	0	0	0	0
O14DM	EE Control	TCPIPB	0.0.0.0	12000	Perm Inact	47%		ē	0	0	0	0
034DM	EE Low	TCPIP	10.34.0.1	12004	Active	100%	20	0	0	0	0	0
014DM	EE Medium	TCPIP	o14v.isds.com	12003	Active	100%		0		0	0	0
O34DM	EE High	TCPIP	10.34.0.1	12002	Active	100%		0	0	0	0	0
O34DM	EE Network	TCPIP	10.34.0.1	12001	Active	100%		<u>0</u>	0	0	0	0
O14DM	EE High	TCPIP	o14v.isds.com	12002	Active	100%		0	0	0	0	0
O34DM	EE Medium	TCPIP	10.34.0.1	12003	Active	100%		<u>0</u>		0	0	0
031DM	EE Low	TCPIP	o31v.isds.com	12004	Active	99%		<u>0</u>	0	0	0	0
031DM	EE High	TCPIP	o31v.isds.com	12002	Active	99%		<u>0</u>		0	0	0
031DM	EE Medium	TCPIP	o31v.isds.com	12003	Active	99%		0	0	0	0	0
031DM	EE Network	TCPIP	o31v.isds.com	12001	Active	99%	C0	0	0	0	0	0

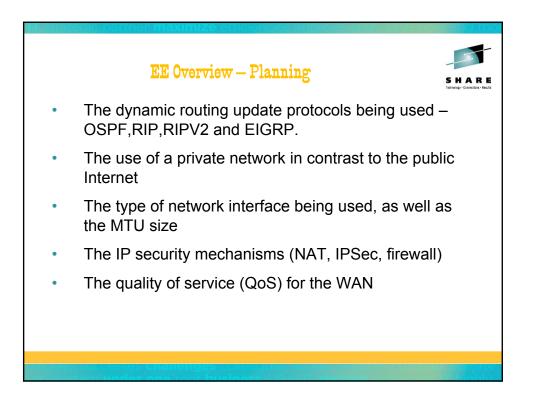
it-A-Glance	View Tools	Traffic Se	rver Agu	ent User	Configuration	Help										Sign-Off	┛,	11:00 Jul 07	04:49 CI
								Activo	HPR Co	nections	at a Cla	nce							
W Highest	✓ 10	NLPs 5 Min R	ovd	~	Show Hi	hort a	/ 5	Hops	III K CO		Show High		Smthd P	TT (mc)					
mote Net	Remote CP			Value 🔽	Remote		Remo		RTP PU	Value 7		e Network		Remote CP	1	RTP PU	1	Value	-
SDS01	O3155CP	CNR000F			USSDS01		01455CP				USSD501	A HUARDIN	EELABP		HP0000		780	raiue	-
55D501	014SSCP	HP000001			USSDS01		03155CP				USSDS01		EELABP		HP0000		272		
55D501	03455CP	CNR00100			USSDS01		ELABP3				USSD501		EELABP		HP0000		184		
55D501	014SSCP	CNR00002			USSDS01		034SSCF				USSD501		031550		CNR000		150	-	
55D501	03455CP	HP00001F			USSDS01		014SSCF				USSDS01		034550		HP0000		141		
SD501	03155CP	CNR00001									USSD501		014550		CNR000		91	1	
55D501	03155CP	CNR0014/			~						USSD501		014550		CNR000		61		
Collection								Active				~		Send	Smthd	NLPS		LP Scale: () Iul 07 11:04: NLI	
Name /	Sysplex		Remote Network	Remote CP	RTP PU	Alerts	Conn	IIIIII P	th ARB ches Pacing	ARB Rate Reductions	Switched PU	NLPs Queued	Hops	Send Rate (KB/sec)	Smthd RTT (ms)	NLPs 5 Min Rcvd	Tue J	ul 07 11:04:	:41 CD .Ps Min
Name /		System	Network		RTP PU	Alerts 7		LU-LU Sur		Reductions		NLPs	Hops	Rate	RTT	5 Min Rovd	Tue J NLPs 5 Min	NLI 07 11:04: NLI 5 M	:41 CD .Ps Min
Name / DS LAB	SDSPLEX C	D31DM U	Network SSD501	CP		7	Yes	LU-LU Sess Swil	ches Pacing	Reductions	PU	NLPs Queued		Rate (KB/sec)	RTT (ms)	5 Min Rovd	Tue J NLPs 5 Min Sent	NU 07 11:04: NU 5 M Res	:41 CD .Ps Min
Name / DS LAB DS LAB	SDSPLEX C	031DM U 031DM U	Network SSDS01 SSDS01	CP EELABP31	HP00006A	ج 0	Yes Yes	LU-LU Sess Swi	ches Pacing 0 ★ Green	Reductions 0 0	PU 0315WNP3	NLPs Queued	1	Rate (KB/sec) 0	RTT (ms) 780 II	5 Min Rovd 0	Tue J NLPs 5 Min Sent 0	UI 07 11:04: NLI 5 M Resi	:41 CD .Ps Min
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Name / DS LAB DS LAB DS LAB DS PROD DS PROD	SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C	System U 031DM U	Network SSD501 SSD501 SSD501 SSD501 SSD501	CP EELABP31 EELABP31 EELABP31 03455CP 01455CP	HP00006A HP000067 HP00006B HP000021 HP000001		Yes Yes Yes Yes Yes	UU-LU Sess Swill 0 2 2 1 2 1 2	ches Pacing 0 ★ Green 0 ★ Green 0 ★ Green 1 ● Red 26 ★ Green	Reductions 0 0 7,158 4,415	PU 0315WNP3 0315WNP3 0315WNP3 0315WNP3 ISTP3134 ISTP3114	NLPs Queued 0 0	1 1 1 1	Rate (KB/sec) 0 13 0 2	RTT (ms) 780 ii 184 272 i 25 29	5 Min Rovd 0 0 2 342	Tue J NLPs 5 Min Sent 0 0 0 2 366	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	:41 CD .Ps Min
Name / DS LAB DS LAB DS LAB DS PROD DS PROD DS PROD DS PROD	SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C	System U 031DM U	Network SSD501 SSD501 SSD501 SSD501 SSD501 SSD501	CP EELABP31 EELABP31 EELABP31 03455CP 03455CP 03155CP	HP00006A HP000067 HP00006B HP000021 HP000001 CNR00006		Yes Yes Yes Yes Yes Yes	UU-LU Sess Swill 0 2 2 2 1 2 1 2 1 2 1	Ches Pacing 0 ★ Green 0 ★ Green 1 ● Red 26 ★ Green 1 ● Red	Reductions 0 0 7,158 4,415 2,288	PU 0315WNP3 0315WNP3 0315WNP3 15TP3134 15TP3114 15TP3431	NLPs Queued 0 0 0 0 0 0	1 1 1 1 1 1	Rate (KB/sec) 0 0 13 0 2 0	RTT (ms) 780 II 184 272 25 29 27	5 Min Rcvd 0 0 2 342 2	Tue J NLPs 5 Min Sent 0 0 0 2 366 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	:41 CD .Ps Min
Name DS LAB DS LAB DS LAB DS PROD DS PROD DS PROD DS PROD DS PROD	SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C SDSPLEX C	System U 031DM U	Network SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501	CP EELABP31 EELABP31 EELABP31 03455CP 03455CP 03155CP 03455CP	HP00006A HP000067 HP00006B HP000021 HP000001 CNR00006 HP00001F		Yes Yes Yes Yes Yes Yes Yes	UU-UU Sess Swill 0 2 2 1 2 1 2 1 2 1 2 2	Ches Pacing 0 ★ Green 0 ★ Green 1 ● Red 26 ★ Green 1 ● Red 19 ★ Green	Reductions 0 0 7,158 4,415 2,288 2,111	PU 0315WNP3 0315WNP3 0315WNP3 15TP3134 15TP3134 15TP3134 15TP3431 15TP3431	NLPs Queued 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1	Rate (KB/sec) 0 0 13 0 2 0 0 0	RTT (ms) 780 II 184 272 25 29 27 46	5 Min Rcvd 0 0 2 342 2 172	Tue J NLPs 5 Min 5 ent 0 0 0 2 366 2 168	UI 07 11:04: NUI 5 M Resi 0 0 0 0 0 0 0	:41 CD .Ps Min
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Name / DS LAB DS LAB DS LAB DS PROD DS PROD	SDSPLEX C SDSPLEX C	System I 331DM U 331DM <td>Network SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501</td> <td>CP EELABP31 EELABP31 03455CP 03155CP 03455CP 03455CP 03455CP 03455CP 03455CP 01455CP 01455CP 03155CP</td> <td>HP00006A HP000067 HP000068 HP000021 HP00001 CNR00006 HP00001F CNR00006 CNR00007 CNR00007 HP000004 CNR00002</td> <td></td> <td>Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes</td> <td>UU-UU Sess Swil 0 2 2 1 2 1 2 2 2 2 2 2 2 2 2 2 4 4 2</td> <td>Pacing 0 ★ Green 0 ★ Green 0 ★ Green 1 ● Red 19 ★ Green 9 ★ Green 9 ● Red 1 ★ Green 9 ● Red 1 ★ Green</td> <td>Reductions 0 0 7,158 4,415 2,288 2,111 1,470 1,295 1,059 1,040 1,022</td> <td>PU 0315WNP3 0315WNP3 0315WNP3 0315WNP3 15TP3134 15TP3134 15TP3134 15TP13134 15TP1431 15TP31431 15TP3114 15TP3114</td> <td>NLPs Queued 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>Rate (KB/sec) 0 0 13 0 2 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1</td> <td>RTT (ms) III 780 III 184 272 25 29 27 46 46 31 61 21 29 29</td> <td>5 Min Rcvd 0 0 2 342 4 172 193 371 80 9 170</td> <td>Tue J NLPs Sent 0 0 0 2 366 2 1 168 185 348 188 188 16 172</td> <td>U 07 11:04: Sty Resu 0</td> <td>:41 CD .Ps Min</td>	Network SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501	CP EELABP31 EELABP31 03455CP 03155CP 03455CP 03455CP 03455CP 03455CP 03455CP 01455CP 01455CP 03155CP	HP00006A HP000067 HP000068 HP000021 HP00001 CNR00006 HP00001F CNR00006 CNR00007 CNR00007 HP000004 CNR00002		Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	UU-UU Sess Swil 0 2 2 1 2 1 2 2 2 2 2 2 2 2 2 2 4 4 2	Pacing 0 ★ Green 0 ★ Green 0 ★ Green 1 ● Red 19 ★ Green 9 ★ Green 9 ● Red 1 ★ Green 9 ● Red 1 ★ Green	Reductions 0 0 7,158 4,415 2,288 2,111 1,470 1,295 1,059 1,040 1,022	PU 0315WNP3 0315WNP3 0315WNP3 0315WNP3 15TP3134 15TP3134 15TP3134 15TP13134 15TP1431 15TP31431 15TP3114 15TP3114	NLPs Queued 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate (KB/sec) 0 0 13 0 2 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1	RTT (ms) III 780 III 184 272 25 29 27 46 46 31 61 21 29 29	5 Min Rcvd 0 0 2 342 4 172 193 371 80 9 170	Tue J NLPs Sent 0 0 0 2 366 2 1 168 185 348 188 188 16 172	U 07 11:04: Sty Resu 0	:41 CD .Ps Min
Name / / / / / / / / / / / / / / / / / / /	SDSPLEX C SDSPLEX C	System I 2331DM U 2341DM U	Network SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501 SSD501	CP EELABP31 EELABP31 EELABP31 034S5CP 014S5CP 034S5CP 034S5CP 034S5CP 034S5CP 034S5CP 014S5CP 014S5CP	HP00006A HP000067 HP000068 HP000021 HP000011 CNR00006 HP00001F CNR00006 CNR0000F4 CNR00002 HP000004		Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	UU-UU Sess Swill 0 2 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 4	Pacing 0 ★ Greer 0 ★ Greer 1 ● Red 26 ★ Greer 1 ● Red 9 ★ Greer 9 ★ Greer 9 ◆ Greer	Reductions 0 0 7,158 4,415 2,288 2,111 1,470 1,255 1,059 1,040 1,022 42	PU 0315WNP3 0315WNP3 0315WNP3 15TP3134 15TP3134 15TP3134 15TP3134 15TP1431 15TP3143 15TP3414 15TP3114	NLPs Queued 0 0 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate (KB/sec) 0 0 13 1 0 2 0 0 0 0 1 0 0 1 0 0 1 0 0 0	RTT (ms) 780 II 184 272 25 29 27 46 48 31 61 21	5 Min Rcvd 0 0 2 342 172 193 193 371 180 9	Tue J NLPs Sent 0 0 0 2 366 2 1 168 185 348 348 188	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	:41 CD .Ps Min

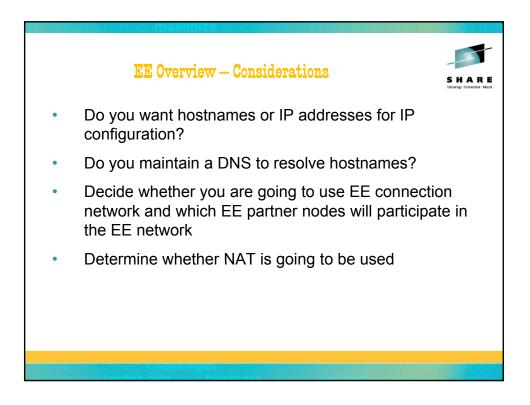


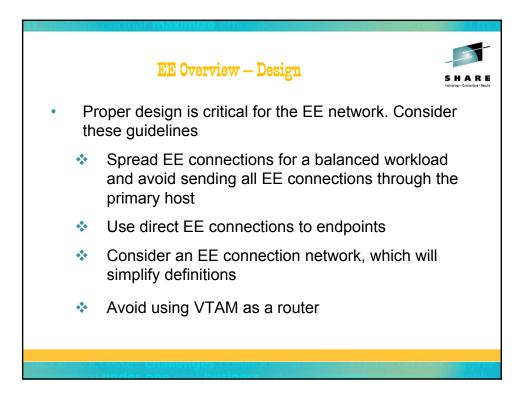




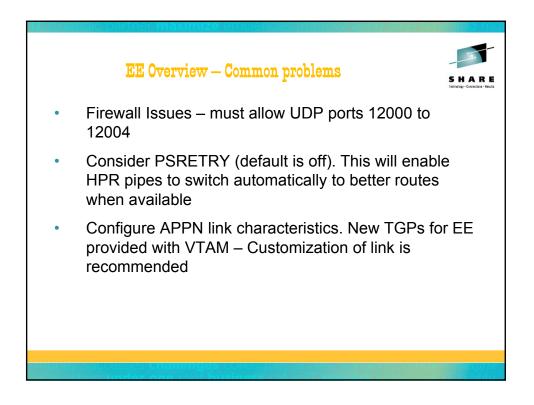






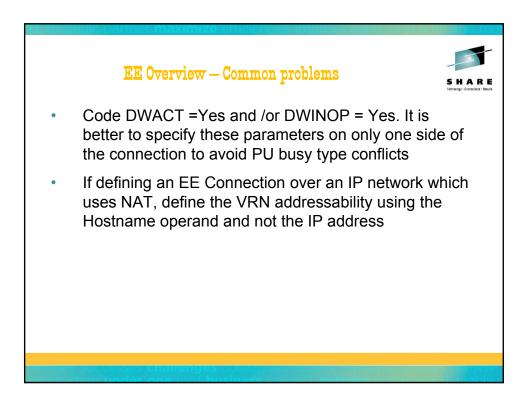


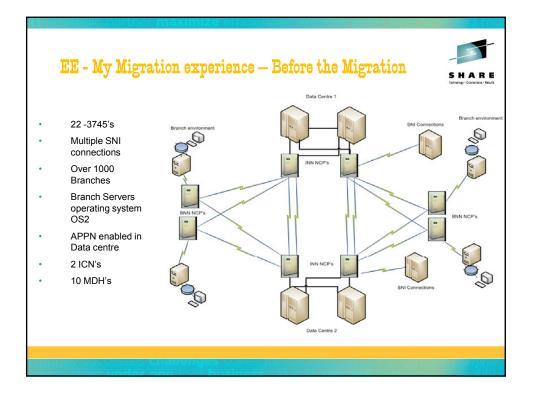
EE Overview — Defin	tion types SHAI
Predefined (static) definitions	Dynamic definitions
Elaborate implementation; many	Streamlined implementation; no
individual definitions; DYNPU=NO	individual definitions ; DYNPU=YES
More secure	Less secure
Ability to manage specific connections	Minimal control over assigned names
with user-defined names	
More flexible – different characteristics	Less flexible – most connections have
for different connections	same set of characteristics
Transmission group number (TGN) helps	No control over TGN
identify partner; specific TGNs can	
differentiate media type to enhance	
problem determination	
More resources (definitions) to maintain	Self merging

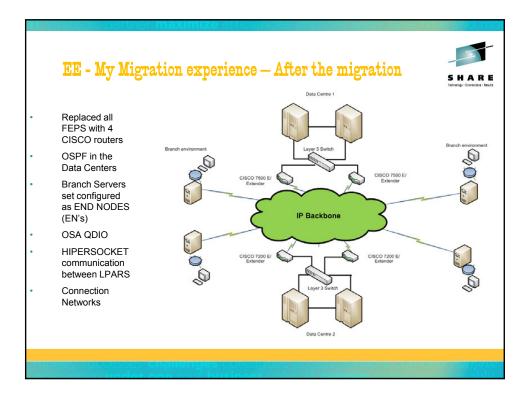


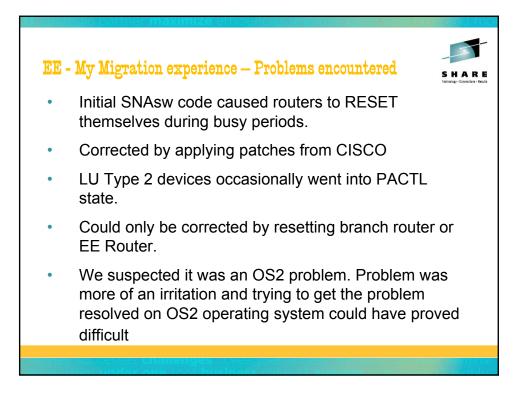
	Ē	E Overview — Fi	rewall issue	es	uliy sav	SHARE browsy- Condition Hout
Ping IP Trace Conr	nections Commands	Traceroute DNS Lookup SNMP Inquiry				Mon Aug 03 09:31:25 CDT :
			T			
			Traceroute			
UDP TCP ICMP EE Ad From System: To Address or Host: Port:	031DM 10.200.3.123 12000	~				Traceroute Stop Reset
Hop #	IP Address	Host Name		Time in msec	Packet Loss	Message
1	10.0.1.1	portal.isds.com		2		
2	10.0.1.210	homer.isds.com		11		
3	10.200.1.2	marge.isds.com		10		
4	10.200.2.2 10.200.3.123	jiminy.isds.com gwsolo.isds.com		11		EE partner responded
Complete. Target reached. A	Average response time 7 msec					Close
money s	uccesser	s challenges coll	eagues acce	ss ven	aors ce	ntplex <i>unterpris</i>

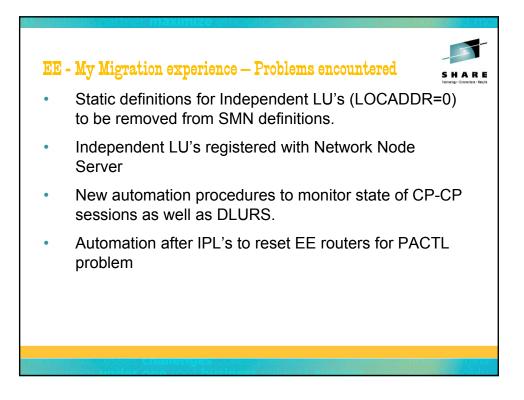
Ping IP Trace Conne	ctions Commands T	Fraceroute DNS Lookup SNMP In	nquiry			Wed Aug 12 15/22:04 CDT 2
			Traceroute			
IDP TCP ICMP LL Adva	nced					
om System:	O31DM	~				Traceroute
Address or Host:	10.200.3.124					Stop
ort:	12000					Reset
Hop #	IP Address	н	ost Name	Time in msec	Packet Loss	Message
1	10.0.1.1	portal.isds.com		3		
2	10.0.1.210	homer.isds.com		8		
3	10.200.1.2	marge.isds.com		6		
5	10.200.2.2	jiminy.isds.com		0	1009/	All probes timed out
6				0		All probes timed out
7				0		All probes timed out
8				0		All probes timed out
aceroute started, please wai	in					Close Help

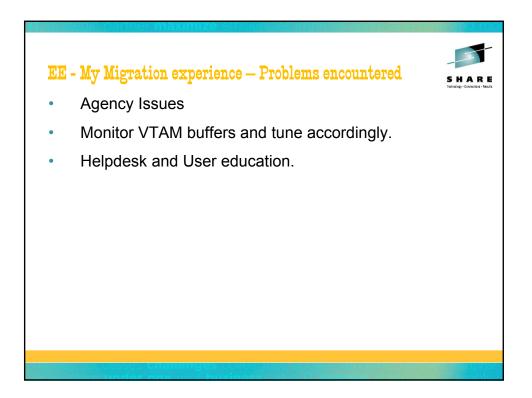


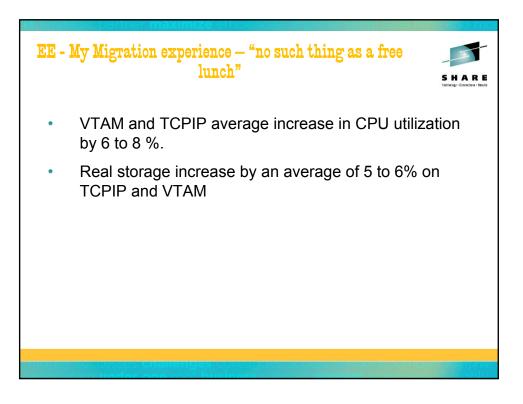


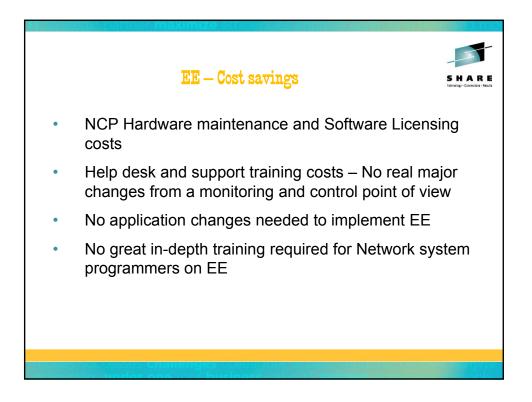


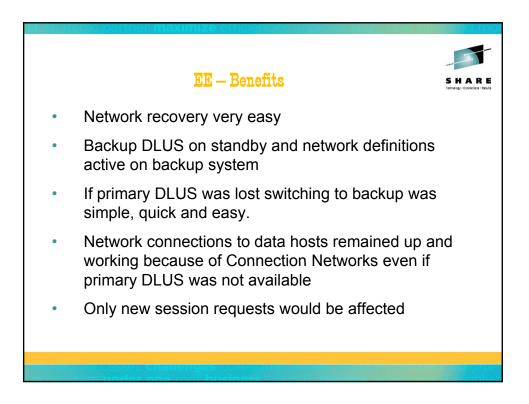


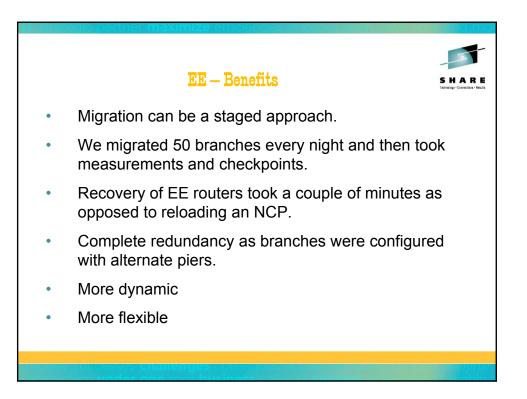


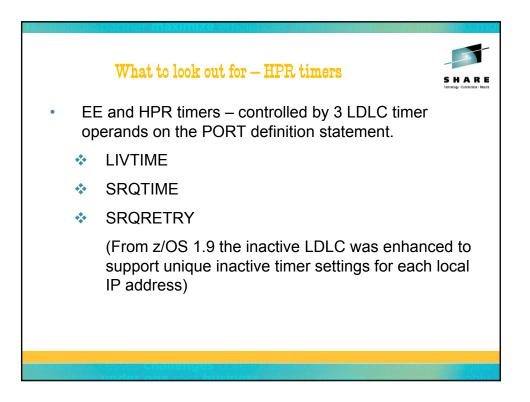


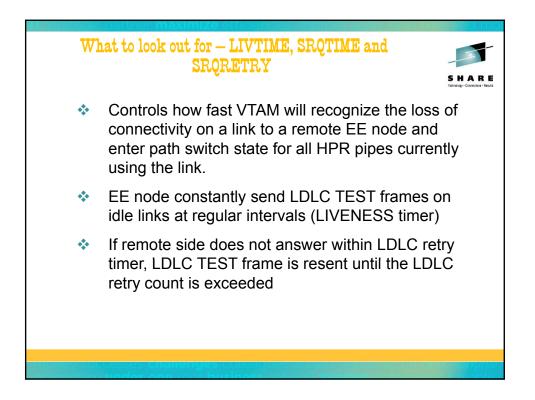


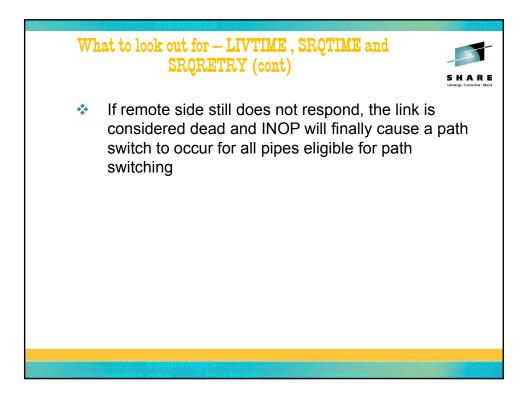


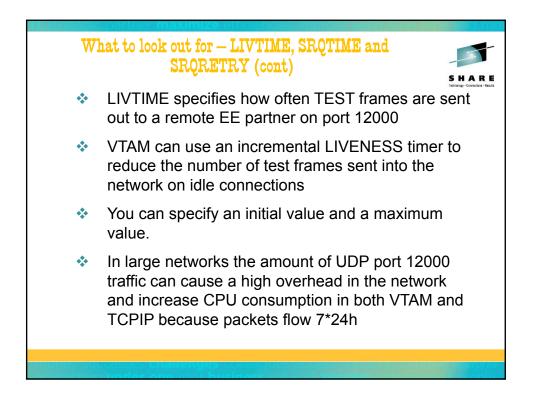


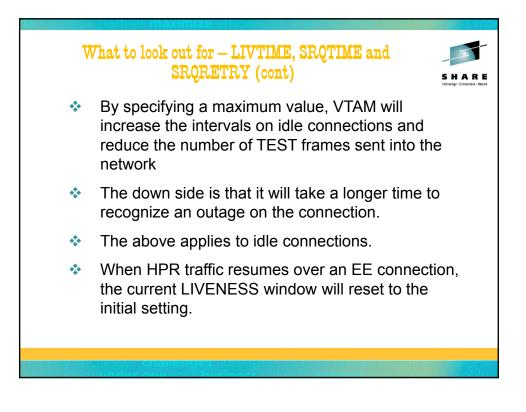




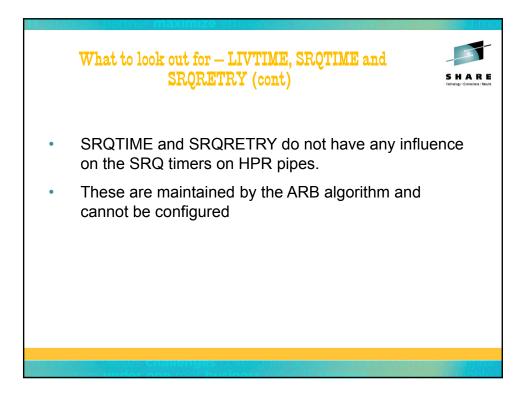


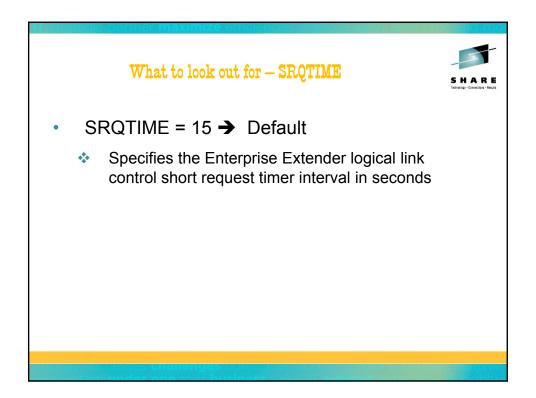


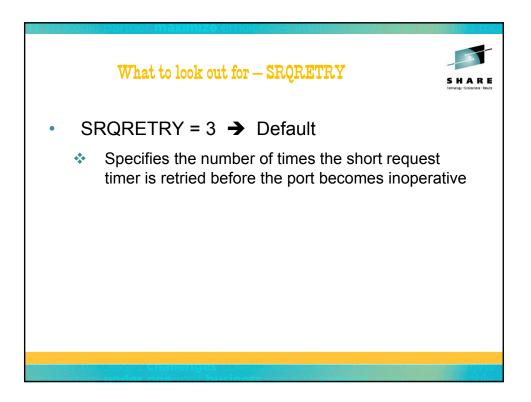


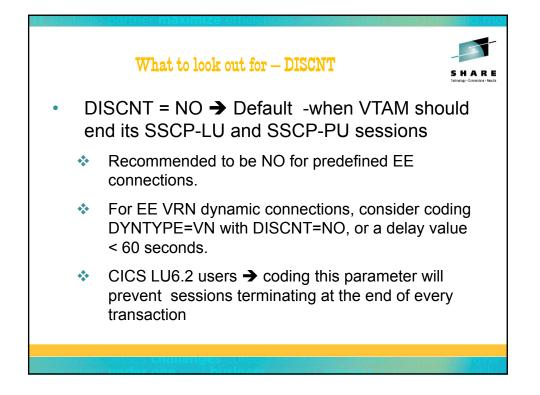


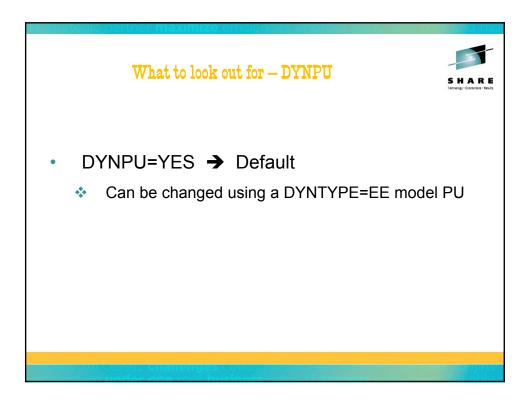
			1	SHA Technology - Gener
Platform	LIVENESS Timer	SRQ Timer	SRQ Retries	Total Time
VTAM	10	15	3	70
CS WINDOWS	10	15	3	70
CS AIX	2	2	10	24
CS Linux	10	15	3	70
System i	10	15	3	70

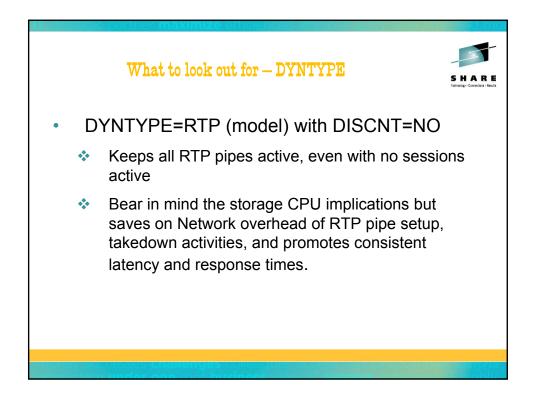




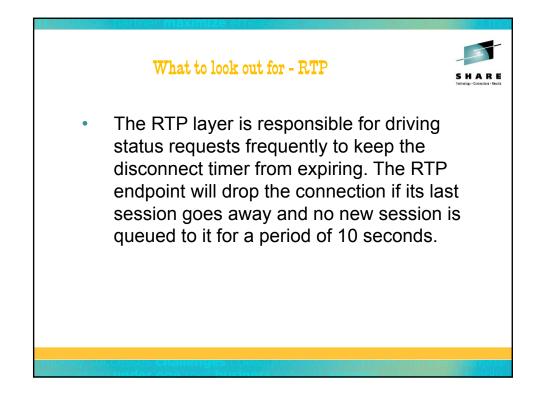


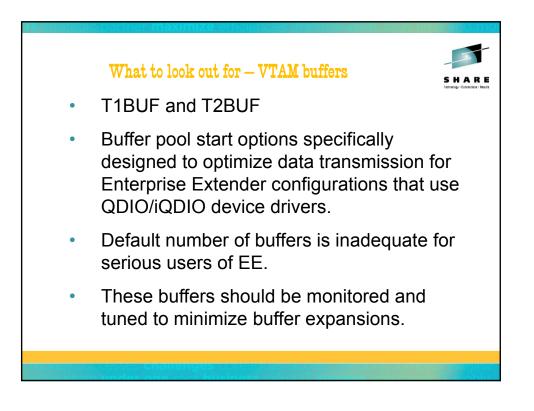


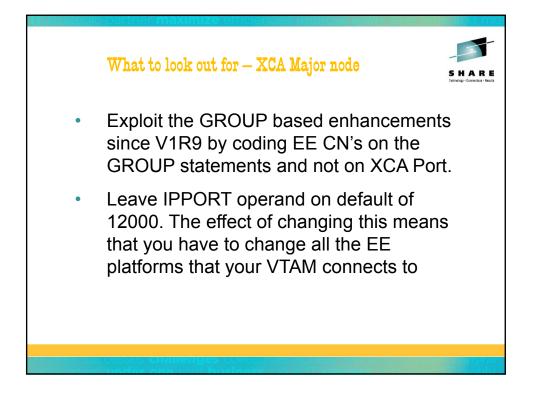


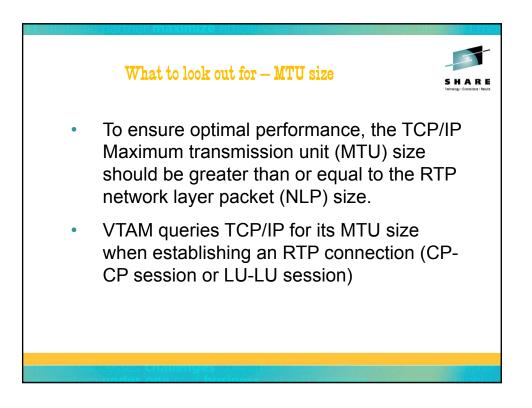












lf	Then
This node is the origin of the RTP connection	VTAM sets the maximum packet size equal to the lesser of the MTU size or the VTAM maximum data size
This node is an intermediate node or the destination node of an RTP connection	VTAM sets the maximum packet size equal to the lesser of the MTU size, VTAM maximum data size for the next hop, or the value received on the ROUTE_SETUP GDS variable
This node is one of the endpoints of the RTP connection and a change in the EE connections' MTU size occurs.	When VTAM detects this condition (the EE connection's MTU size changes during the transmission of an NLP) the MTU size is altered. This change is specified in message IST2029I when you issue the DISPLAY EE command. Also, if this change alters the permitted NLP size (NLP size cannot be increased beyond the originally negotiated value for the RTP connection). IST1511I shows this result with the D NET,ID=rtp-pu command

NMKWIND	OUTPUT FROM <mark>D NET</mark>	,EE,ID=E14L1000,	LIST=DETAIL		LINE 0 OF 64	3 11 A
		Top of Dat	a			*
	DISPLAY ACCEPTED					
	DISPLAY TYPE = EE					
	ENTERPRISE EXTEND					
	NAME = E14L1000 LOCAL IP ADDRESS		INE			
	REMOTE IP ADDRESS					
	EE CONNECTION ACT		00 0T 08.34.	12		
	LIVTIME: INITI				T = 10	
	CONNECTED TO SWIT			oonnen	. 10	
	LDLC SIGNALS RETR				O	
ST20261	IDIC SIGNALS RETR	ANSMITTED SRORET	RY TIMES	=	n	
ST2009I	RTP PIPES =	4 LU-LU	SESSIONS		5	
ST2027I	DWINOP = NO	REDIAL = *NA*	REDDEL	AY =	*NA*	
	KEEPACT = YES					
ST2029I	MTU SIZE = 1464					
ST924I						
	PORT PRIORITY = S					
ST2036I	NLPS SENT		81954			
	BYTES SENT		246571			
	NLPS RETRANSMIT	TED =	0	(000K		

strategi	e partner maximiz i	e efficienc	ies improve <i>agilit</i> i	i save time and n
			ACTIVITY allow	
	What to look	out ior —	MTU SIZE	SHAR
CNMKWIND	OUTPUT FROM D NET, ID=0	NR00279,E	LIN	IE 12 OF 32
IST1477I	ALLOWED DATA FLOW RATE	E = 431 KB	ITS/SEC	
IST1516I	INITIAL DATA FLOW RATE	= 200 KB	ITS/SEC	
IST1841I	ACTUAL DATA FLOW RATE	= 13 KBI	TS/SEC	
IST15111	MAXIMUM NETWORK LAYER	PACKET SIZE	= 1458 BYTES	
IST1478I	NUMBER OF UNACKNOWLEDG	ED BUFFERS =	0	
IST1479I	RTP CONNECTION STATE =	CONNECTED	- MNPS =	NO
IST1959I	DATA FLOW STATE = NORM	IAL		
IST1855I	NUMBER OF SESSIONS USI	NG RTP =	1	
IST1697I	RTP PACING ALGORITHM =	ARB RESPONS	IVE MODE	
IST1480I	RTP END TO END ROUTE -	RSCV PATH		
IST1460I	TGN CPNAME	TG TYPE	HPR	
IST1461I	21 USSDS01.EEJPC14A	APPN	RTP	
IST875I	ALSNAME TOWARDS RTP = 0	N0001A8		
IST1738I	ANR LABEL	TP	ER NUMBER	
IST1739I	803E000A01000000	*NA*	*NA*	
IST231I	RTP MAJOR NODE = I	STRTPMN		
IST654I	I/O TRACE = OFF, BUFFER	R TRACE = OFF		
IST1500I	STATE TRACE = OFF			
IST355I	LOGICAL UNITS:			
IST080I	P5X00002 ACT/SX-			
IST314I	END			
TO SEE YO	DUR KEY SETTINGS, ENTER	'DISPFK'		
CMD==>				
TOHEV SU	ccesses chanenge	s colleagu	es accessivencior	S COMIDIEX PRIM

