

## Express DB2 Systems - EDCW Datacenter 12-12-2016

G Cec   MIPS: 13,188   zEC12 2827 - 711 Peak1: 13,847 Peak2: 14,715								
LPAR	DB2	IMS attach	Description	ENV	L	DDF Loc	CP/ZP	GB
IMS1	D2PB	IMSB	Revenue, Cust Fusion, Visa	PROD	5	MEMSRPB	11/2	23
DBS1	D2PM	PI01	Failover System	PROD	5	MEMSRPB	11/2	23
COS2	D2P7	IMSG	Scan Posting	PROD	5	MEMSRPB	11/2	17
DEV1	D2IA	ITSA ITSG	Flight Ops & CMS	QA	3	MEMSRIB	2/2	11
	D2RC	RTSA RTSG	SRRB DS Group	QA	4	MEMSRRB		
	D2LB	PTSA PTSB PTSG	Revenue	QA	6	MEMSRLB		
DEV2	D2IB	ITSB ITSD	Revenue	QA	3	MEMSRIB	2/2	13
	D2RB	RTSB RTSD	Revenue	QA	4	MEMSRRB		
	D2LA	PTSD	Flight Ops & CMS	QA	6	MEMSRLB		
TST2	D2T3	TSTX	DB2 Systems use	SBOX	0	MEMSRT3	2/0	8

F Cec   MIPS: 12,179   zEC12 2827 - 710 Peak1: 12,940 Peak2: 13,847								
LPAR	DB2	IMS	Description	ENV	L	DDF Loc	CP/ZP	GB
IMS3	D2PC	IMSA	Flight Ops, Weight&Balance, LSSI	PROD	5	MEMSRPB	10/1	21
IMS5	D2PL	IMSL	Rating, Customer Automation	PROD	5	MEMSRPB	10/1	20
DBS2	D2P5	PI02	Failover System	PROD	5	MEMSRPB	10/1	20
COS1	D2P6	IMSD	Dispatch	PROD	5	MEMSRPB	10/1	14

S Cec   MIPS: 3,403   zEC12 2827 - 604								
LPAR	DB2	IMS	Description	ENV	L	DDF Loc	CP/ZP	GB
EIS1	D2PA	IMSF	Marketing, K2, ISPW	PROD	5	MEMSRPB	4/1	17
TSO1	D2TA	UTAB	Rev, Flight Ops & CMS	TEST	1	MEMSRTB	4/1	18
	D2SB	STSA STSB	Revenue	TEST	2	MEMSRSB		
TSO2	D2SA	STSD STSG	Flight Ops & CMS	TEST	2	MEMSRSB	3/1	18
	D2TE	ETAB	ISPW testing	TEST	1	MEMD2TE		
	D2TB	UTDG	Rev, Flight Ops & CMS	TEST	1	MEMSRTB		
TST1	D2T1	TSTQ TSTS	DB2 Systems use	SBOX	0	D2T1	2/0	6
	D2T2		DB2 Systems use	SBOX	0	MEMSRT3		
AFW1	DBP1	n/a	Freight DR (PPRC)	DR	0	HRO_DBP1	n/a	n/a

Notes:

PI01, PI02 used for IMS failover capability.

Online CPU source: D M=CPU.

Online Real Storage source: D M=STOR.

MIPS source: [www.tech-news.com/publib/pl2827.html](http://www.tech-news.com/publib/pl2827.html)

### Unified Test Environment (UTE) Flow

FXE Level/Environment*	DS Grp	Member	DVIPA
L0 - SandBox	no	D2T1	n/a
L0 - SandBox	SRT3	D2T2 D2T3	yes
L1 - Unit Test	SRTB	D2TA D2TB	yes
L1 - Unit Test	no	D2TE	n/a
L2 - System Test	SRSB	D2SA D2SB	yes
L3 - Integration Test	SRIB	D2IA D2IB	yes
L4 - Rehearsal Test (volume)	SRRB	D2RB D2RC	yes
L5 - Production	SRPB	D2PA D2PB D2PC D2PL D2PM D2P5 D2P6 D2P7	yes
L6 - Post-prod / Look alike	SRLB	D2LA D2LB	yes

[http://ute.rmtc.fedex.com/documents/ute\\_decisions.htm](http://ute.rmtc.fedex.com/documents/ute_decisions.htm)

Description	Test Area	Level	Env
Sandbox	X	0	s
Unit	T	1	t
Sytem	S	2	t
Integration	I	3	q
Rehearsal	R	4	q
Production	P	5	p
Look Alike	L	6	q