







Oxford TSM Sym	University posium 2003	Exan	nple of	a Tal	ole
TAE	BLE = A	SSOCIAT	TIONS		
		(
	DOMAIN_NAME	SCHEDULE_NAME	NODE_NAME	CHG_TIME	CHG_ADMIN
ſ	EXCHANGE	DAILY_FULL	EXCH_STORMAIL	7/29/2003 13:21	ADMIN
DUMO	MOBILE	DAILY_INCR	BEBO	5/7/2003 16:30	ADMIN
	MOBILE	DAILY_INCR	ROSEBUD	5/7/2003 16:30	ADMIN
	PRODUCTON	DAILY_INCR	SSHQ	5/7/2003 17:12	ADMIN
STOR Backup App	rver	IBM.	P.L.C.S.		5

Coxto TSM Sy	rd University		R Bet	kela we	tio <u>i</u> en	nshi Tab	ps les
		C	LIENT_SCHEDULE	ES			
DOMAIN_NAM	AB SCHEDULE	AME DESCRIPTIO	N ACTION	OBJECTS	STARTDATE	STARTTIME	DURATION
EXCHANGE	QAILY_FULL)	COMMAND	c:\progra\~	7/29/2003	3 23:10:00	10
MOBILE	DAILY_INCR	Daily increme	nt INCREMENTAL		11/14/2001	0:00:00	23
PRODUCTION	DAILY_INCR	Daily increme	nt INCREMENTAL		11/14/2001	0:00:00	8
PRODUCTON	TEST	testing option	s INCREMENTAL		7/11/2003	3 16:27:48	1
SQL	DAILY_FU	MSSQL agen	t t COMMAND	c:\progra\~	7/3/2003	3 23:30:00	2
SQL	STORBASE	FULL MSSQL agen	t t COMMAND	c:\progra\~	6/2/2003	3 22:00:00	15
STANDARD	ARCH-TEST		ARCHIVE	e:* d:*	5/30/2003	3 16:17:00	1
STANDARD	DAILY_INCR	Daily increme	nt INCREMENTAL		11/14/2001	0:00:00	8
			ASSOCATIONS NODE_NAME	CHG	_TIME C	HG_ADMIN	
	EXCHANGE		EXCH_STORMAT	L 7/29/	2003 13:21 A		
	MODILE	DAILY_INCR	BERO	5/7/	2003 16:30 A	DMIN	
	MOBILE	DAILY_INCR	ROSEBUD	5/7/	2003 16:30 A	DMIN	
	PRODUCTON	DAILY_INCR	SSHQ	5/7/	2003 17:12 A	DMIN	
	PRODUCTON	DAILY_INCR	SSEXT	5/7/	2003 17:12 A	DMÍN	
TORS	P erver	ĪĪ	M.	P			6















Clauses, Operators, TSM Symposium 2003			
ALL	CURRENT_DATE	GROUP BY	ORDER BY
ANY	CURRENT_TIME	HAVING	POSITION
AVG	CURRENT_TIMESTAMP	IN	SOME
AS	CURRENT_USER	JOIN	SUBSTRING
BETWEEN	DISTINCT	LIKE	SUM
CASE	EXISTS	MAX	TRIM
CAST	EXTRACT	MIN	WHERE
COUNT	FROM	NULL	
Supported by	TSM SELECT	ELCS.	14





Comparison Control University Operators (use with WHERE)				
Operator	Description	Example (WHERE)		
IS	Equal (used with NULL)	NODE_NAME IS NULL		
IS NOT	Not equal (used with NULL)	VERSION IS NOT NULL		
=	Equal	NODE_NAME='CARROLL'		
<>	Not Equal	NODE_NAME<>'CARROLL'		
<	Less than	LOGICAL_MB < 5000		
>	Greater than	LOGICAL_MB > 5000		
<=	Less than or equal to	LOGICAL_MB <= 5000		
>=	Greater than or equal to	LOGICAL_MB >= 5000		
	er IBM.	P.L.C.S. 17		























