BMC Control-M Server 9

DATABASE SCHEMA

ACTIVE JOBS

CMR_AJF

PK	ORDERNO	NUMBER
I1	NODEID	VARCHAR(50)
I2	STATE	CHAR(2)
I3	GROUP_ORD	NUMBER
I4	TIMEZONE	VARCHAR(9)
	ADJUST_COND	CHAR(2)
	AJFSONSTR	CHAR(32)
	APPLFORM	VARCHAR(30)
	APPLGROUP	VARCHAR(64)
	APPLIC	VARCHAR(64)
	APPLTYPE	VARCHAR(10)
	APPLVER	VARCHAR(10)
	AUTHOR	VARCHAR(64)
	AUTOARCH	CHAR(2)
	BIMINFO	VARCHAR(20)
	BYPASS_OPTIONS	CHAR(10)
	CM_STATUS	VARCHAR(32)
	CMDLINE	TEXT
	CMVER	VARCHAR(10)
	CONFIRM_R	CHAR(2)
	CONFIRMED	CHAR(2)
	CPUTIME	NUMBER
	CRITICAL	CHAR(2)
	CURRENT_RUN	NUMBER
	CYCLIC	CHAR(2)
	CYCLIC_TYPE	CHAR(2)
	CYCLICINT	VARCHAR(6)
	DAILYNAME	VARCHAR(10)
	DAYSKEEPNNOTOK	NUMBER
	DEF_NODEGRP	VARCHAR(50)
	DELAY	NUMBER
	DESCRIPT	TEXT
	DOCLIB	VARCHAR(255)
	DOCMEM	VARCHAR(64)
	ELAPTIME	NUMBER
	ENDRUN	VARCHAR(14)
	FAILCOUNT	NUMBER
	FROMTIME	CHAR(4)
	HOLDFLAG	CHAR(2)
	INSTREAM_IND	CHAR(2)
	INSTREAM_SCRIPT	TEXT
	INTERVAL_SEQUENCE	TEXT
	JOBNAME	VARCHAR(64)
	JOBNO	NUMBER
	MAXDAYS	NUMBER
	MAXRERUN	NUMBER
	MAXRUNS	NUMBER
	MAXWAIT	NUMBER
	MEMLIB	VARCHAR(255)
	MEMNAME	VARCHAR(64)
	MULTIAGENT	CHAR(2)
	NEXTDATE	CHAR(8)
	NEXTTIME	VARCHAR(14)
	NEXTTIME_DST	NUMBER
	NODEGRP	VARCHAR(50)
	NODEGRP_REASON	CHAR(1)
	ODATE	CHAR(8)
	ORDER_TIME	VARCHAR(14)
	OSCOMPMSG	VARCHAR(999)
	OSCOMPSTAT	NUMBER
	OVERLIB	VARCHAR(255)
	OWNER	VARCHAR(30)
	PPCMDATE	CHAR(8)
	PREVDATE	CHAR(8)
	PRIORITY	NUMBER
	PROCID	VARCHAR(16)
	REMOVEATONCE	CHAR(2)
	RERUN_NO	NUMBER
	RETRO	CHAR(2)
	RJX_AGENT_NAME	VARCHAR(50)
	RUN_TIMES	TEXT
	RUNCOUNT	NUMBER
	SCHEDTAB	VARCHAR(770)
	SMART_ORDERNO	NUMBER
	STARTENDCYCIND	CHAR(2)
	STARTRUN	VARCHAR(14)
	STATEMSK	CHAR(9)
	STATUS	CHAR(2)
	TASKCLASS	CHAR(3)
	TASKTYPE	CHAR(2)
	TIMEREF	CHAR(2)
	TOLERANCE	NUMBER
	TRIGGER_TAG	VARCHAR(30)
	UNKNOWNTIM	NUMBER
	UNTIL	CHAR(4)

CMR_CAPTURE_DEFS

PK	ORDERNO	NUMBER
PK	ROWORDER	NUMBER
	DELIMITER	VARCHAR(128)
	CAPTURE_BY	CHAR(1)
	CAPTURE_INTO	VARCHAR(128)
	SEARCH_STRING	VARCHAR(64)
	SKIP	NUMBER
	SKIP_LINES	NUMBER
	TAKE_COUNT	NUMBER

CMR_CON_J

PK, I1	ORDERNO	NUMBER
PK	DO_NO	NUMBER
PK	IF_NO	NUMBER
PK	ROWORDER	NUMBER
PK	ROWTYPE	CHAR(2)
	OP	CHAR(2)
I3	CONDNAME	VARCHAR(255)
I2	DATEREF	CHAR(4)
	PARENTHESES	CHAR(2)

CMR_CTL_J

PK	ORDERNO	NUMBER
PK	CONTROL	VARCHAR(64)
	ROWORDER	NUMBER
	CMODE	CHAR(2)

CMR_DO

PK	ORDERNO	NUMBER
PK	DO_NO	NUMBER
PK	IF_NO	NUMBER
	ACTION	VARCHAR(20)
	EXECSIGN	CHAR(2)
	ROWORDER	NUMBER

CMR_FORCEJ

PK, I1	ORDERNO	NUMBER
PK	DO_NO	NUMBER
PK	IF_NO	NUMBER
	JOBNAME	VARCHAR(64)
	REMOTE_CTM	VARCHAR(20)
	REMOTE_LIB	VARCHAR(44)
	SCHEDTAB	VARCHAR(770)
I1	SDATE	CHAR(8)

CMR_MAIL

PK	ORDERNO	NUMBER
PK	IF_NO	NUMBER
PK	DO_NO	NUMBER
	ATTACH_SYSOUT	CHAR(2)
	CC_DEST	VARCHAR(255)
	LOGIC_DEST	VARCHAR(255)
	MESSAGE	TEXT
	SUBJECT	VARCHAR(99)
	URGENCY	CHAR(2)

CMR_ONSTMT

PK	ORDERNO	NUMBER
PK	IF_NO	NUMBER
PK	ROWORDER	NUMBER
	CODE	VARCHAR(255)
	STMT	VARCHAR(132)

CMR_QR_J

PK	QRESNAME	VARCHAR(64)
	QNUMBER	NUMBER
	ROWORDER	NUMBER

CMR_REMEDY

PK	ORDERNO	NUMBER
PK	IF_NO	NUMBER
PK	DO_NO	NUMBER
PK	FIELD_NAME	VARCHAR(64)
	FIELD_VALUE	VARCHAR(4000)

CMR_SETVAR

PK, I1	ORDERNO	NUMBER
PK	IF_NO	NUMBER
PK	DO_NO	NUMBER
PK	ROWORDER	NUMBER
	GLOBALIND	CHAR(2)
I1	SETVARTYPE	CHAR(2)
I1	VAR	VARCHAR(128)
	VAREXPR	TEXT
	VARSCOPE	VARCHAR(20)

CMR_SHOUT

PK,I1,I2	ORDERNO	NUMBER
PK	IF_NO	NUMBER
PK	DO_NO	NUMBER
PK,I1	ROWORDER	NUMBER
	EXECTYPE	CHAR(2)
	DAYSOFFSET	NUMBER
	LOGIC_DEST	VARCHAR(16)
	MESSAGE	VARCHAR(255)
	EXECOPER	CHAR(2)
	EXECPARM	NUMBER
	SHOUTED	CHAR(2)
	SHOUTIME	CHAR(4)
I1	SHOUTYPE	CHAR(2)
	URGENCY	CHAR(2)
I2	WHENCOND	VARCHAR(10)

CMR_SYSOUT

PK	DO_NO	NUMBER
PK	IF_NO	NUMBER
PK	ORDERNO	NUMBER
PK	ROWORDER	NUMBER
	SYSOPT	CHAR(2)
	SYSPRM	VARCHAR(255)
	SYSTYPE	CHAR(2)

CMR_WL_EXEC_J

PK	ORDERNO	NUMBER
	WL_NAME	VARCHAR(20)

AGENTS AND REMOTE HOSTS

CMR_CM_ACCOUNTS_STATUS

PK	ACCOUNT	VARCHAR(30)
PK	NODEID	VARCHAR(50)
PK	APPLTYPE	VARCHAR(10)
	MESSAGE	VARCHAR(999)
	MESSAGE_ID	CHAR(7)
	AGSTAT	CHAR(2)

CMR_NODES

PK	NODEID	VARCHAR(50)
	DOMAIN_NAME	VARCHAR(255)
	ERROR_MSG	VARCHAR(255)
	FIRST_SET	VARCHAR(14)
	HOSTNAME	VARCHAR(255)
	IS_DEFAULT	CHAR(2)
	LAST_UPD	VARCHAR(14)
	AGSTAT	CHAR(2)
	NODETYPE	CHAR(1)
	OS_NAME	VARCHAR(255)
	PERMHOSTS	VARCHAR(255)
	PHYS_NODEID	VARCHAR(50)
	PLATFORM	VARCHAR(32)
	VERSION	VARCHAR(255)

CMR_NODES_RJX_STATUS

PK	NODEID	VARCHAR(50)
PK	AGENTID	VARCHAR(50)
	AGSTAT	CHAR(2)

CMS_AGPRM

PK	NODEID	VARCHAR(50)
	AVPOLTIM	NUMBER
	COMTIMOUT	NUMBER
	COMTRNO	NUMBER
	COMTRTIM	NUMBER
	COMVERSION	CHAR(2)
	LONG_TIME	NUMBER
	MAX_DISCONNECT_TIME	NUMBER
	ALLOW_AG_DISCONNECTION	CHAR(2)
	PERSISTENT_CONNECTION	CHAR(2)
	PHYS_NODEID	VARCHAR(50)
	POLLTIME	NUMBER
	PORTNUM	NUMBER
	SESSION_IDLE_TIMEOUT	NUMBER
	SHORT_TIME	NUMBER
	SSL_ENBL	CHAR(1)
	SSL_SYNC	CHAR(2)
	UNAV_URGENCY	CHAR(2)
	UNAVPOLTIM	NUMBER

CMS_MACHINE_MAP

PK	TARGET_MACHINE	VARCHAR(128)
	EXECUTION_MODE	VARCHAR(10)

CMS_NODGRP

PK	GRPNAME	VARCHAR(50)
PK	NODEID	VARCHAR(50)
	TIMESTMP	CHAR(22)

CMS_NODGRP_NODEID_COND

PK	CONDDATE	CHAR(8)
PK	CONDNAME	VARCHAR(255)
PK	GRPNAME	VARCHAR(50)
PK	NODEID	VARCHAR(50)

CMS_NODGRP_NODEID_PERIOD

PK	GRPNAME	VARCHAR(50)
PK	NODEID	VARCHAR(50)
PK	WL_PERIOD_DATA	VARCHAR(40)
	PERIOD_DATA_RAW	VARCHAR(4000)

CMS_NODID

PK	APPLTYPE	VARCHAR(10)
PK	NODEID	VARCHAR(50)
	CMVER	VARCHAR(10)
	APPLVER	VARCHAR(10)

CMS_RJX_NAMES

PK	TARGET_MACHINE	VARCHAR(128)
PK	RJX_NAME	VARCHAR(50)
	ROWORDER	NUMBER

CMS_WMI_DETAILS

PK	TARGET_MACHINE	VARCHAR(128)
	SYSOUT_DIRECTORY	VARCHAR(1024)

RUNTIME STATISTICS AND LOGS

CMR_DBLOG

PK	KEYSTMP	CHAR(22)
I1	DBULVL	NUMBER
	DBMESSAGE	TEXT
	DBMESSAGE_1_32	CHAR(2)
	MSGSIZE	NUMBER

CMR_RUNINF

PK	ORDERNO	NUMBER
PK	RUNCOUNT	NUMBER
PK, I1	TIMESTMP	CHAR(22)
	ENDRUN	CHAR(4)
I3	JOBNAME	VARCHAR(64)
	JOBNO	NUMBER
I2	MEMLIB	VARCHAR(255)
	MEMNAME	VARCHAR(64)
I4	NODEID	VARCHAR(50)
	CPUTIME	NUMBER
	OSCOMPMSG	VARCHAR(999)
	OSCOMPSTAT	NUMBER
	OWNER	VARCHAR(30)
	PROCID	VARCHAR(16)
	RES1	NUMBER
	RES2	CHAR(2)
	RES3	VARCHAR(50)
	ELAPTIME	NUMBER
	SCHEDTAB	VARCHAR(770)
	STARTRUN	VARCHAR(14)
	STATUS	CHAR(2)
	SYSOUTSIZE	NUMBER

CMR_SP_DIAG_MESSAGES

I1	SPNAME	VARCHAR(64)
	MESSAGE	VARCHAR(2048)
	KEYCNT	NUMBER
	TIMESTMP	CHAR(22)

CMR_SP_DIAG_REQUEST

PK	SPNAME	VARCHAR(64)
	DIAGREQ	CHAR(2)

CMR_STATIS

PK, I3	TIMESTMP	CHAR(22)
I6	JOBNAME	VARCHAR(64)
I1	LIBRARY	VARCHAR(255)
I2	MEMNAME	VARCHAR(64)
I4	NODEID	VARCHAR(50)
I5	SCHEDTAB	VARCHAR(770)
	KEYSTMP	CHAR(22)
	CPUTIME	NUMBER
	CPUTIME_SD	NUMBER
	ELAPSED	NUMBER
	ELAPSED_SD	NUMBER

CMR_UDLAST

PK	DAILYNAME	VARCHAR(10)
	LASTEND	CHAR(8)
	LASTRUN	CHAR(8)

CMR_USAGE_MEASURE

PK	KEYSTMP	CHAR(22)
I1	NAME	VARCHAR(50)
I2	TIME	CHAR(14)
	NUM1	NUMBER
	NUM2	NUMBER
	NUM3	NUMBER
	NUM4	NUMBER
	NUM5	NUMBER
	NUM6	NUMBER
	NUM7	NUMBER
	NUM8	NUMBER

SECURITY DEFINITIONS

CMS_ACTAUT

PK	NODEID	VARCHAR(50)
PK	USERNAME	VARCHAR(64)
PK	OWNER	VARCHAR(30)
	CONF	CHAR(2)
	DELETEACT	CHAR(2)
	FORCE	CHAR(2)
	HOLD	CHAR(2)
	KILLJOB	CHAR(2)
	LOG	CHAR(2)
	MAYORDER	CHAR(2)
	RERUN	CHAR(2)
	STATIST	CHAR(2)
	SYSOUTVIEW	CHAR(2)
	C1	CHAR(2)
	C2	CHAR(2)
	C3	CHAR(2)
	WHY	CHAR(2)
	ZNS	CHAR(2)

CMS_IOAAUT

PK	USERNAME	VARCHAR(64)
PK	NODEID	VARCHAR(50)
PK	RESTYPE	VARCHAR(12)
	ADDACT	CHAR(2)
	CHANGEACT	CHAR(2)
	DELETEACT	CHAR(2)
	CHECKSUM	VARCHAR(14)
	RESNAME	VARCHAR(64)
	RESTYPE	VARCHAR(12)

CMS_SECURITY_KEYS

PK	AUTHENTICATION_KEY_NAME	VARCHAR(512)
	BITS	NUMBER
	FORMAT	VARCHAR(20)
	OWNER_KEY	TEXT
	PASSWORD_KEYPHRASE	VARCHAR(999)
	PASSWORD_KEYPHRASE_TMP	VARCHAR(999)
	TYPE	VARCHAR(10)

CMS_SECURITY_MAP

PK	OWNER	VARCHAR(30)
PK	TARGET_MACHINE	VARCHAR(128)
	PASS_AUTH_KEY_NAME_TMP	VARCHAR(512)
	PASSWORD_KEY_FLAG	CHAR(1)
	PASS_AUTH_KEY_NAME	VARCHAR(512)

CMS_SSH_DETAILS

PK	TARGET_MACHINE	VARCHAR(128)
	ENCRYPTION_METHOD	VARCHAR(99)
	PORT_NUMBER	NUMBER
	COMPRESSION	CHAR(2)

CMS_USERS

PK	USERNAME	VARCHAR(64)
PK	NODEID	VARCHAR(50)
	USERDESCR	TEXT
	USERGROUP	VARCHAR(32)

CMS_SCHAUT

PK	USERNAME	VARCHAR(64)
PK	NODEID	VARCHAR(50)
PK	SCHEDTAB	VARCHAR(770)
	ADDACT	CHAR(2)
	READACT	CHAR(2)
	DELETEACT	CHAR(2)
	UPDATEACT	CHAR(2)
	MAYORDER	CHAR(2)

WORKLOAD POLICY

CMR_WL_PREV_QRSRC

PK	WL_NAME	VARCHAR(20)
PK	WL_PERIOD_PRIORITY	NUMBER
PK	WL_RES_NAME	VARCHAR(64)
	F	CHAR(4)
	T	CHAR(4)
	WL_RES_MAX	NUMBER

CMR_WL_PREVIOUS_MAPPING

PK	ORDERNO	NUMBER
	NODE	VARCHAR(50)

CMR_WORKLOAD_GLOBAL

PK	WL_SYNC_LEVEL	CHAR(14)

CMR_WORKLOADS

PK	WL_NAME	VARCHAR(20)
U1	WL_POSITION	NUMBER
	WL_STATE	CHAR(2)

CMS_NODEID_RESTRICTION

PK	NODEID	VARCHAR(50)
	MAX_JOBS	NUMBER
	MAX_CPU	NUMBER

CMS_WL_FILTERS

PK	WL_FILTER_NAME	VARCHAR(20)
PK	WL_FILTER_VALUE	VARCHAR(770)
PK	WL_NAME	VARCHAR(20)

CMS_WL_LOCAL_NAMES

	NAME	VARCHAR(50)

CMS_WL_MEMBERSHIP_CURRENT

PK	ORDERNO	NUMBER
PK	WL_NAME	VARCHAR(20)
	STATE	CHAR(2)
	TASKTYPE	CHAR(2)

CMS_WL_MEMBERSHIP_PREV

PK,I1	ORDERNO	NUMBER
PK	WL_NAME	VARCHAR(20)

CMS_WL_PLCY_MAX_QRSRC

PK	WL_NAME	VARCHAR(20)
PK	WL_RES_NAME	VARCHAR(64)
PK	WL_PERIOD_PRIORITY	NUMBER
	WL_RES_MAX	NUMBER
	WL_PERIOD_DATA	VARCHAR(40)

CMS_WL_PLCY_NODGRP_MAP

PK	WL_NAME	VARCHAR(20)
PK	WL_SRC_NODE	VARCHAR(50)
	WL_DEST_NODE	VARCHAR(50)

RESOURCES

CMR_CONTAB

PK	CONDDATE	CHAR(8)
PK	CONDNAME	VARCHAR(255)
	SIGN	CHAR(2)
	TIMESTAMP	VARCHAR(14)

CMR_CTLTAB

PK	CONTROL	VARCHAR(64)
	CMODE	CHAR(2)
	RESCOUNT	NUMBER
	USECOUNT	NUMBER
	CMODE	CHAR(2)
	CONTROL	VARCHAR(64)

CMR_POOL_VARIABLES

PK	POOLNAME	VARCHAR(40)
PK	VARNAME	VARCHAR(40)
	ROWORDER	NUMBER
	VAREXPR	TEXT

CMR_POOLS

PK	POOLNAME	VARCHAR(40)

CMR_QRTAB

PK	QRESNAME	VARCHAR(64)
	QRTOTAL	NUMBER
	QRUSED	NUMBER
	QTYPE	CHAR(2)
	RSRVNO	NUMBER

JOB AND CALENDAR DEFINITION

CMS_JOBDEF

PK	JOBNO	NUMBER
	ACTTILL	VARCHAR(8)
	ADJUST_COND	CHAR(2)
	AJFSONSTR	CHAR(32)
	APPLFORM	VARCHAR(30)
	APPLGROUP	VARCHAR(64)
	APPLIC	VARCHAR(64)
	APPLTYPE	VARCHAR(10)
	APPLVER	VARCHAR(10)
	AUTHOR	VARCHAR(64)
	AUTOARCH	CHAR(2)
	CAL_ANDOR	CHAR(2)
	CHANGEDATETIME	VARCHAR(14)
	CHANGEUSERID	VARCHAR(64)
	CMDLINE	TEXT
	CMVER	VARCHAR(10)
	CONF	CHAR(2)
	CONFCAL	VARCHAR(30)
	CREATIONDATETIME	VARCHAR(14)
	CREATIONUSERID	VARCHAR(64)
	CRITICAL	CHAR(2)
	CYCLIC	CHAR(2)
	CYCLIC_TYPE	CHAR(2)
	CYCLICINT	VARCHAR(6)
	DATEMEM	VARCHAR(30)
	DAYSCAL	VARCHAR(30)
	DAYSKEEPNNOTOK	NUMBER
	DAYSTR	VARCHAR(160)
	DELAY	NUMBER
	DESCRIPT	TEXT
	DOCLIB	VARCHAR(255)
	DOCMEM	VARCHAR(64)
	FROMTIME	CHAR(4)
I3	GROUPID	NUMBER
	INSTREAM_IND	CHAR(2)
	INSTREAM_SCRIPT	TEXT
	INTERVAL_SEQUENCE	TEXT
I2	JOBNAME	VARCHAR(64)
	ACTFROM	VARCHAR(8)
	MAXDAYS	NUMBER
	MAXRERUN	NUMBER
	MAXRUNS	NUMBER
	MAXWAIT	NUMBER
	MEMLIB	VARCHAR(255)
	MEMNAME	VARCHAR(64)
	MONTHSTR	CHAR(12)
I4	MULTIAGENT	CHAR(2)
	NODEGRP	VARCHAR(50)
	NODEID	VARCHAR(50)
	OVERLIB	VARCHAR(255)
	OWNER	VARCHAR(30)
	PLATFORM	VARCHAR(20)
	PRIORITY	NUMBER
	RELATIONSHIP	CHAR(2)
	REMOVEATONCE	CHAR(2)
	RETRO	CHAR(2)
	RUN_TIMES	TEXT
I1	SCHEDTAB	VARCHAR(770)
	SHIFT	CHAR(4)
	STARTENDCYCIND	CHAR(2)
	STATEMSK	CHAR(9)
	TABROWNO	NUMBER
	TASKCLASS	CHAR(3)
	TASKTYPE	CHAR(2)
	TIMEREF	CHAR(2)
	TIMEZONE	VARCHAR(9)
	TOLERANCE	NUMBER
	UNKNOWNTIM	NUMBER
	UNTIL	CHAR(4)
	WDAYSTR	VARCHAR(50)
	WEEKCAL	VARCHAR(30)

CMS_CAPTURE_DEFS

PK	JOBNO	NUMBER
PK	ROWORDER	NUMBER
	DELIMITER	VARCHAR(128)
	CAPTURE_BY	CHAR(1)
	CAPTURE_INTO	VARCHAR(128)
	SEARCH_STRING	VARCHAR(64)
	SKIP	NUMBER
	SKIP_LINES	NUMBER
	TAKE_COUNT	NUMBER

CMS_CON_J

PK	JOBNO	NUMBER
PK	DO_NO	NUMBER
PK	IF_NO	NUMBER
PK	ROWTYPE	CHAR(2)
	CONDNAME	VARCHAR(255)
	DATEREF	CHAR(4)
	OP	CHAR(2)
	PARENTHESES	CHAR(2)
	ROWORDER	NUMBER

CMS_CTL_J

PK	JOBNO	NUMBER
PK	CONTROL	VARCHAR(64)
PK	ROWORDER	NUMBER
	CMODE	CHAR(2)

CMS_DATEMM

PK	CALNAME	VARCHAR(30)
PK	JOBYEAR	CHAR(4)
	CALTYPE	CHAR(1)
	DAYMASK	TEXT
	CALDESC	TEXT

CMS_DATES

PK	JOBNO	NUMBER
PK	JOBDATE	CHAR(8)
PK	TAGNAME	VARCHAR(20)

CMS_DO

PK	JOBNO	NUMBER
PK	IF_NO	NUMBER
PK	DO_NO	NUMBER
	ACTION	VARCHAR(20)
	ROWORDER	NUMBER

CMS_FORCEJ

PK	JOBNO	NUMBER
PK	IF_NO	NUMBER
PK	DO_NO	NUMBER
	JOBNAME	VARCHAR(64)
	REMOTE_CTM	VARCHAR(20)
	REMOTE_LIB	VARCHAR(44)
	SCHEDTAB	VARCHAR(770)
	SDATE	CHAR(8)

CMS_MAIL

PK	JOBNO	NUMBER
PK	IF_NO	NUMBER
PK	DO_NO	NUMBER
	ATTACH_SYSOUT	CHAR(2)
	CC_DEST	VARCHAR(255)
	LOGIC_DEST	VARCHAR(255)
	MESSAGE	TEXT
	SUBJECT	VARCHAR(99)
	URGENCY	CHAR(2)

CMS_ONSTMT

PK	JOBNO	NUMBER
PK	IF_NO	NUMBER
PK	ROWORDER	NUMBER
	CODE	VARCHAR(255)
	STMT	VARCHAR(132)

CMS_QR_J

PK	JOBNO	NUMBER
PK	QRESNAME	VARCHAR(64)
	QNUMBER	NUMBER
	ROWORDER	NUMBER

CMS_REMEDY

PK	JOBNO	NUMBER
PK	IF_NO	NUMBER
PK	FIELD_NAME	VARCHAR(64)
PK	DO_NO	NUMBER
	FIELD_VALUE	VARCHAR(4000)

CMS_SCHEDT

PK	DAILYNAME	VARCHAR(10)
PK	SCHEDTAB	VARCHAR(770)

CMS_SETVAR

PK	DO_NO	NUMBER
PK	IF_NO	NUMBER
PK, I1	JOBNO	NUMBER
PK,I1	ROWORDER	NUMBER
I1	SETVARTYPE	CHAR(2)
	GLOBALIND	CHAR(2)
	VAR	VARCHAR(128)
	VAREXPR	TEXT
	VARSCOPE	VARCHAR(20)

CMS_SHOUT

PK,I1,I2	JOBNO	NUMBER
PK,I2	DO_NO	NUMBER
PK,I2	IF_NO	NUMBER
PK,I1	ROWORDER	NUMBER
	EXECOPER	CHAR(2)
	EXECPARM	NUMBER
	EXECTYPE	CHAR(2)
	DAYSOFFSET	NUMBER
	LOGIC_DEST	VARCHAR(16)
	MESSAGE	VARCHAR(255)
	SHOUTIME	CHAR(4)
I1	SHOUTYPE	CHAR(2)
	URGENCY	CHAR(2)
	WHENCOND	VARCHAR(10)

CMS_SYSOUT

PK,I1	JOBNO	NUMBER
PK	DO_NO	NUMBER
PK	IF_NO	NUMBER
PK	ROWORDER	NUMBER
	SYSOPT	CHAR(2)
	SYSPRM	VARCHAR(255)
I1	SYSTYPE	CHAR(2)

CMS_TAG

PK	GROUPID	NUMBER
PK	TAGNAME	VARCHAR(20)
	DAYSCAL	VARCHAR(30)
	DAYSTR	VARCHAR(160)
	EXCLUDE_RBC	CHAR(2)
	CAL_ANDOR	CHAR(2)
	CONFCAL	VARCHAR(30)
	MAXWAIT	NUMBER
	MONTHSTR	CHAR(12)
	RETRO	CHAR(2)
	ROWORDER	NUMBER
	SHIFT	CHAR(4)
	TAGFROM	VARCHAR(8)
	TAGTILL	VARCHAR(8)
	WDAYSTR	VARCHAR(50)
	WEEKCAL	VARCHAR(30)

CMS_TAGLINK

PK	JOBNO	NUMBER
PK	TAGNAME	VARCHAR(20)
	EXCLUDE_RBC	CHAR(2)
	ROWORDER	NUMBER
	GROUPID	NUMBER

CONFIGURATION PARAMETERS

CMR_ECSMSG

PK	ECSMSG_ISN	NUMBER
PK	USERNAME	VARCHAR(30)
	MESSAGE	VARCHAR(255)

CMR_LASTNO

PK	TABLENAME	VARCHAR(10)
	LASTISN	NUMBER

CMR_LIFE_CHECK_MESSAGES

PK	CATEGORY	VARCHAR(30)
PK	TOPIC	VARCHAR(30)
	MESSAGE_TIMESTAMP	VARCHAR(14)
	MSG_TEXT	VARCHAR(1024)
	NOTIFICATION_COUNT	NUMBER
	NOTIFICATION_TIMESTAMP	VARCHAR(14)
	PENDING_DELIVERY	NUMBER
	PRIORITY	NUMBER
	RETENTION_MODE	VARCHAR(3)
	RETENTION_VALUE	NUMBER
	STATUS_CODE	NUMBER

CMR_PRFLAG

PK	PROCNAME	VARCHAR(24)
	KERNELPR	CHAR(2)
	PROCID	VARCHAR(16)
	DEBUGRUN	NUMBER
	PROCSTAT	CHAR(2)
	PSTAT_REQ	CHAR(2)
	PSTATR_TIM	VARCHAR(14)
	RETRY_TIM	VARCHAR(14)
	RETRYNO	NUMBER
	SHD_TIME_L	NUMBER
	SLEEP_TIME	NUMBER
	STANDALONE	CHAR(2)

CMR_PRFLAG_BACKUP

	PROCNAME	VARCHAR(24)
	KERNELPR	CHAR(2)
	PROCID	VARCHAR(16)
	DEBUGRUN	NUMBER
	PROCSTAT	CHAR(2)
	PSTAT_REQ	CHAR(2)
	PSTATR_TIM	VARCHAR(14)
	RETRY_TIM	VARCHAR(14)
	RETRYNO	NUMBER
	SHD_TIME_L	NUMBER
	SLEEP_TIME	NUMBER
	STANDALONE	CHAR(2)

CMS_APPGRP

PK	APPLTYPE	VARCHAR(10)
PK	GRPNAME	VARCHAR(50)

CMS_CMNPRM

PK	DATA_CNTR	CHAR(2)
	CM_RELVER	CHAR(5)
	APPL_ID	CHAR(2)
	DATA_CNTR_NAME	VARCHAR(32)
	DB_BASE	NUMBER
	DBU_LEVEL	NUMBER
	EXE_PATH	VARCHAR(255)
	IN_PORT	NUMBER
	MAX_SERV	NUMBER
	MIN_SERV	NUMBER
	OUT_PORT	NUMBER
	WS_RELVER	CHAR(5)

CMS_INSTALL_PARAMS

PK	PARAM_NAME	VARCHAR(64)
	PARAM_VALUE	VARCHAR(1024)

CMS_SHDEST

PK	ACT_SH_TAB	VARCHAR(10)
PK	LOGIC_DEST	VARCHAR(16)
	ADDRTYP	CHAR(2)
	DESTARGET	VARCHAR(255)
	DESTYPE	CHAR(2)
	NODEID	VARCHAR(50)

CMS_SYSPRM

PK	COMPUTER	VARCHAR(20)
PK	CMVERSION	CHAR(10)
PK	OPSYS	VARCHAR(20)
PK	VERSION	VARCHAR(32)
	AUTOCOPY	CHAR(2)
	AUTODELARC	CHAR(2)
	C1	CHAR(2)
	C2	CHAR(2)
	CM_DATE	CHAR(8)
	CMD_ALLOW	CHAR(2)
	ACT_SH_TAB	VARCHAR(10)
	CTMSMODE	CHAR(2)
	CURR_IOALOG_DAY	NUMBER
	CURR_JOBINF_DAY	NUMBER
	CURRENT_STATE	VARCHAR(15)
	DATETYPE	CHAR(8)
	DAYTIME	VARCHAR(6)
	DBLOCKTIME	NUMBER
	DBVERSION	CHAR(10)
	DEFRPT	VARCHAR(50)
	DELRETAIN	CHAR(2)
	DESIRED_STATE	VARCHAR(15)
	IOALOGLM	NUMBER
	IOALOGLM_USE	NUMBER
	LOGDIR	VARCHAR(255)
	MAX_RUNCOUNT	NUMBER
	MAXAJFREC	NUMBER
	MAXBATQJB	NUMBER
	MAXJOBLOG	NUMBER
	MAXLOGFILE	NUMBER
	MAXSHUT	NUMBER
	MAXTRY	NUMBER
	MESS_LANG	CHAR(3)
	MIRRORDB	CHAR(2)
	MSGCHAR	CHAR(3)
	MSGLENGTH	NUMBER
	N1	NUMBER
	N2	NUMBER
	NONSWAP	CH