

CA IDMS™ Dictionary Diagram

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Record Legend

Database area	Record ID	Record name	Location	Database area	Record ID	Record name	Location	Database area	Record ID	Record name	Location	Database area	Record ID	Record name	Location
DDLDML	010	S-010	G3	DDLDML	069	MODATTR-069	G19	DDLDML	124	MAPFLD-124	M23	DDLCAT (SQL and Non-SQL)	1031	DBNAME	Q29
	012	OOAK-012	D2		070	SSCR-070	N9		125	MAPRCD-125	M21	,	1032	DBSEGMENT	Q27
	018	SA-018	13		071	FILENEST-071	I1		126	PROGMAP-126	L21		1033	DBSSC	Q31
	019	SSACALL-019	l11		072	FILECMT-072	G1		127	DCDEVICES-127	E3		1034	DBTABLE	P29
	020	SACALL-020	H5		073	FILEATTR-073	H1		128	PTRMCMT-128	E27		1035	DMCL	T19
	021	SENDLST-021	G27		074	PTRM-074	E25		129	PTRMATTR-129	E29		1036	DMCLAREA	U21
	023	TASKLST-023	J23		075	FILESYN-075	K1		130	QUEUEATTR-130	129		1037	DMCLFILE	U17
	024	SSA-024	19		076	SSFK-076	N7		131	USERDST-131	G31		1038	DMCLSEGMENT	U19
	025	TASK-025	J25		077	FRSYN-077	L1		132	ATTRNEST-132	F13		1039	FILE	V17
	026	SS-026	H9		078	OOAKEXT-078	E1		133	USERRCD-133	L11		1040	FILEMAP	W19
	027	DESTLST-027	H23		079	RCDSYN-079	P11		134	USERFILE-134	J1		1043	JOURNAL	T21
	028	DEST-028	H25		080	RCDCMT-080	N11		135	USERPROG-135	K17		1047	SEGMENT	V19
	029	QUEUELST-029	123		081	RCDATTR-081	M11		136	USERMOD-136	H17		1048	SYMBOL	W21
	030	QUEUE-030	125		082	ELEMCMT-082	N15		137	USERMAP-137	L31	DDLCAT (SQL only)	1024	AM	V31
	031	MODNEST-031	I19		083	NAMESYN-083	P13		141	RCDSYNATTR-141	P9		1025	AMDEP	W31
	032	SSR-032	K9		084	MODCMT-084	H19		142	CVGDEFS-142	B23		1028	COLUMN	V27
	033	QUEUECMT-033	127		085	ELEMSYN-085	P15		145	RCDNEST-145	O9		1029	CONSTRAINT	U25
	034	SSOR-034	L9		086	CLASSCMT-086	F11		147	PFLD-DATA-147	N25		1030	CONSTKEY	V25
	035	USERNEST-035	F17		087	ELEMNEST-087	017		148	USERPTRM-148	E31		1041	INDEX	T29
	036	SR-036	O11		088	TEST-088	J17		149	USERLTRM-149	F31		1042	INDEXKEY	T31
	037	SFK-037	N3		089	ELEMRNG-089	P17		150	USERDEST-150	H31		1044	ORDERKEY	W25
	038	SYSCMT-038	C27		090	ELEMATTR-090	M15		151	USERQUEUE-151	I31		1045	SCHEMA	T25
	039	SSRCALL-039	K11		091	SSPROG-091	H11		152	USERTASK-152	J31		1046	SECTION	W27
	040	SRCALL-040	J5		092	CLASS-092	E11		153	USERPANEL-153	M31		1049	SYNTAX	W29
	041	SYS-041	C21		093	ATTRIBUTE-093	E13		154	SYSMOD-154	F19		1050	TABLE	U27
	042	SDR-042	O13		094	ATTRCMT-094	G13		159	ELEMACT-159	M17		1051	VIEWDEP	U29
	043	SYSNEST-043	C23		095	SSPROC-095	J11		160	CATENTRY-160	В9	DDLDCLOD/DDLCATLOD	155	LOOAK-155	U3
	044	SDES-044	N13		096	TASKCMT-096	J27		161	CATNEST-161	В7		156	LOADHDR-156	V3
	045	ACCESS-045	D19		097	MAPLST-097	L23		162	CATPASSKEY-162	B11		157	LOADTEXT-157	V5
	046	SOR-046	L5		098	MAP-098	L25		163	CATEXT-163	C9		158	LOADCTL-158	V1
	047	USER-047	E17		101	DESTCMT-101	H27		164	CATRNUM-164	A9		171	DPROG-171	T1
	048	USERCMT-048	G17		102	DESTATTR-102	H29		170	SYSMO-170	C25		172	LOADJCT-172	U1
	049	PROGLST-049	J21		103	LINELST-103	D23		173	ATTRUSER-173	E14		174	SYMHDR-174	W3
	050	PROGCMT-050	N19		104	PTRMLST-104	E23		180	SCHEMAATTR-180	F3		175	SYMTEXT-175	W5
	051	PROG-051	L19		105	LTRMLST-105	F23		181	SCHEMACMT-181	F5		176	SYMCTL-176	W1
	052	SMR-052	M5		106	LTRM-106	F25		182	USERSCHEMA-182	F7	DDLDCLOG	143	LOGREC-143	R5
	053	PROGNEST-053	M19		107	LTRMCMT-107	F27		183	SSATTR-183	F9	DDLDCMSG	116	MESSAGE-116	U9
	054	SCR-054	N5		108	LTRMATTR-108	F29		184	SSCMT-184	G9		144	MSG-LINE-144	Т9
	055	MODLST-055	K19		109	LINE-109	D25		185	USERSS-185	E9		146	MSGCMT-146	V9
	056	SAM-056	15		110	LINECMT-110	D27		186	NAMEDES-186	Q13	DDLDCRUN	138	QUEUE-DCQ-138	T13
	057	AFACT-057	L17		111	LINEATTR-111	D29		189	LRSSR-189	K13		139	SROOT-DCS-139	U13
	058	INQ-058	O15		112	TASKATTR-112	J29		190	LR-190	J13		140	SEXT-DCS-140	V13
	059	RCDACT-059	L15		113	SRCD-113	K5		191	LRVERB-191	I13				
	060	SYSATTR-060	C29		114	USERSYS-114	E19		192	PATHDEF-192	l15				
	061	SETACT-061	L13		115	USERLINE-115	D31		193	LRACT-193	K15				
	062	USERELEM-062	N17		117	DESTLTRM-117	G23		194	LRCMT-194	J15				
	063	RCDCOPY-063	Q11		118	PANEL-118	M25		195	MODMAP-195	K23				
	064	USERATTR-064	D15		119	PANELCMT-119	M27		200	SYMNAME-200	J3				
	065	PROGATTR-065	O19		120	PANELATTR-120	M29		201	SYMREC-201	K3				
	066	SSAM-066	J9		121	PANELFLD-121	N23		202	SYMSET-202	L3				
	067	MODULE-067	J19		122	MAPCMT-122	L27	DDLCAT (SQL and Non-So		AREA	V21				
	068	SSMR-068	M9		123	MAPATTR-123	L29		1027	BUFFER	T17				

Set Legend

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Database area	Set name	Location	Database area	Set name	Location	Database area	Set name	Location	Database area	Set name	Location
DDLDML	ATTR-ATTRCMT	G13	DDLDML	MODULE-MODLST	K19	DDLDML	SA-SSA	14	DDLDML	USER-USERDEST	H32
	ATTR-ATTRUSER	E14		MODULE-MODMAP	K22		SA-SYMNAME	13		USER-USERDST	G32
	ATTR-EXPL	F13		MODULE-SYSMOD			SA-USERFILE	J1		USER-USERELEM	N17
					F21					USER-USERFILE	
	ATTR-IMPL	F14		MODULE-TEXT	J18	l	SDR-NAMESYN	P13			J1
	ATTR-JCT	D13		MODULE-USERMOD	H18		SDR-SCR	O4		USER-USERLINE	D32
	ATTR-JCT	H1		NAMESYN-MAPFLD	N22		SDR-SDES	O13		USER-USERLTRM	F32
	ATTR-JCT	F3		NAMESYN-NAMEDES	Q13		SMR-SCR	N5		USER-USERMAP	L32
	ATTR-JCT	F9		OOAK-CLASS	E10	1	SMR-SFK	M3		USER-USERMOD	G16
	ATTR-JCT	M16		OOAK-DCDEVICES	E3		SOR-SMR	M5		USER-USERPANEL	M32
<u> </u>	ATTR-JCT	M10		OOAK-DEST	H25		SOR-SSOR	L6		USER-USERPROG	K17
	ATTR-JCT	P8		OOAK-INQ	O15		SOR-SYMSET	L4		USER-USERPTRM	E32
	ATTR-JCT	C30		OOAK-LINE	D25		SR-EXPL	O10		USER-USERQUEUE	132
	ATTR-JCT	D30		OOAK-LTRM	F25		SR-IMPL	O10		USER-USERRCD	L10
	ATTR-JCT	E30		OOAK-MAP	K25		SR-RCDATTR	N11		USER-USERSCHEMA	E7
						-					
	ATTR-JCT	F30		OOAK-MODULE	K19		SR-RCDCMT	011		USER-USERSS	E9
	ATTR-JCT	H30		OOAK-OOAKEXT	E1		SR-RCDSYN	P11		USER-USERSYS	E18
	ATTR-JCT	130		OOAK-PANEL	L25		SR-SDR	012		USER-USERTASK	J32
	ATTR-JCT	J30		OOAK-PROG	L20		SR-USERRCD	L12		USERNEST-EXPL	F17
	ATTR-JCT	L30		OOAK-PTRM	E24	1	SRCD-SAM	K4		USERNEST-IMPL	F17
	ATTR-JCT	M30		OOAK-QUEUE	125		SRCD-SMR	M6	DDI 047 (001 111 001)		*
						<u> </u>			DDLCAT (SQL and Non-SQL)	AREA-DMCLAREA	U21
<u> </u>	CATENTRY-CATEXT	C9		OOAK-S	G2	l	SRCD-SOR	K5		AREA-FILEMAP	W19
	CATNEST-EXPL	B8		OOAK-SR	O10		SRCD-SRCALL	J5		AREA-SYMBOL	V21
	CATNEST-IMPL	B8		OOAK-SYS	C21	l I —————	SRCD-SSR	K6		DBTABLE-DBNAME	Q28
	CATPASSKEY-GIVE	B10		OOAK-TASK	J25		SRCD-SYMREC	K4		DBNAME-DBSEGMENT	Q28
	CATPASSKEY-TAKE	B10		OOAK-USER	F16	1	SS-ACCESS	G15			
———						1 -				DBNAME-DBSSC	Q30
	CATRNUM-CATENTRY	A9		PANEL-MAP	L25	l	SS-LR	J12		DMCL-BUFFER	T18
	CLASS-ATTR	E12		PANEL-PANELATTR	M28		SS-SSA	H9		DMCL-DMCLSEGMENT	T19
	CLASS-CLASSCMT	F11		PANEL-PANELCMT	M26	I L	SS-SSATTR	G8		DMCL-JOURNAL	T20
	DEST-DESTATTR	H28		PANEL-PANELFLD	M24		SS-SSCMT	G9		DMCLSEG-DMCLAREA	U20
	DEST-DESTCMT	H26		PANEL-USERPANEL	M31		SS-SSOR	L10			
	DEST-DESTLST		-	PANELFLD-MAPFLD		l	SS-SSPROC			DMCLSEG-DMCLFILE	U18
		H24			M23			J10		FILE-DMCLFILE	U17
	DEST-SENDLST	G26		PANELFLD-PFLD	N24		SS-SSPROG	H10		FILE-FILEMAP	W18
	DEST-USERDEST	G31		PROG-AFACT	L18		SS-SSR	K8		IX-AREA	V21
	DESTLST-DESTLTRM	H23		PROG-ELEMACT	M18		SS-USERSS	E8		IX-BUFFER	S17
	DESTLST-USERDST	F31		PROG-LRACT	L16		SSA-AFACT	I16			
						l	SSA-SSACALL			IX-DBNAME	P29
	ELEMNEST-EXPL	O16		PROG-MODLST	K19		view and the second	I10		IX-DMCL	S19
	ELEMNEST-IMPL	O16		PROG-PROGATTR	O19		SSA-SSAM	19		IX-DMCLSEGMENT	U19
	ELEMSYN-ELEMACT	P15		PROG-PROGCMT	N19		SSMR-SSCR	N9		IX-FILE	U17
	ELEMSYN-NAMESYN	P14		PROG-PROGLST	L20		SSMR-SSFK	N7		IX-SEGMENT	U19
	FILENEST-EXPL	I1		PROG-PROGMAP	L20		SSOR-SETACT	L13			
	FILENEST-IMPL			PROG-RCDACT	L15	<u> </u>	SSOR-SSMR	M9		SEGMENT-AREA	V20
		l1								SEGMENT-DMCLSEG	V19
	FILESYN-FRSYN	K1		PROG-RCDCOPY	Q15	<u> </u>	SSPROC-SSACALL	J11		SEGMENT-FILE	V18
	INQ-ELEMATTR	M15		PROG-SETACT	L13		SSPROC-SSRCALL	K11	DDLCAT (SQL only)	AM-AMDEP	W31
	INQ-ELEMCMT	O15		PROG-SSPROG	H13		SSR-LRSSR	K12	BBEOM (EQE only)	AREA-INDEX	S29
	INQ-ELEMRNG	P17		PROG-USERPROG	K18		SSR-RCDACT	L14			
	INQ-ELEMSYN	P14		PROGLST-TASKLST	J22		SSR-SSAM	K9		AREA-TABLE	S27
	······································						***			CONSTRAINT-KEY	U25
	INQ-GROUPELEMSYN	P15		PROGNEST-EXPL	L19		SSR-SSMR	M8		CONSTRAINT-ORDER	W24
	INQ-SDR	O14		PROGNEST-IMPL	L19		SSR-SSOR	L9		INDEX-INDEXKEY	T30
	INQ-USERELEM	N17		PTRM-PTRMATTR	E28		SSR-SSRCALL	K10			
	LINE-LINEATTR	D28		PTRM-PTRMCMT	E26		SYMNAME-SYMREC	J3		IX-CONSTRAINT	U25
	LINE-LINECMT	D26		PTRM-PTRMLST	E24		SYMNAME-SYMSET	L2		IX-INDEX	S29
1						1 1				IX-SCHEMA	S25
	LINE-LINELST	D24		PTRM-USERPTRM	E31	l	SYS-ACCESS	D20		IX-TABLE	S27
	LINE-USERLINE	D31		PTRMLST-LTRMLST	E23		SYS-CVGDEFS	B22		REFERENCED-TABLE	U26
	LINELST-PTRMLST	E23		QUEUE-QUEUEATTR	128		SYS-DESTLST	H22		REFERENCING-TABLE	U26
	LR-LRACT	K14		QUEUE-QUEUECMT	126	I I	SYS-LINELST	D22	<u> </u>		
	LR-LRCMT	J14		QUEUE-QUEUELST	124		SYS-LTRMLST	F22		SCHEMA-CONSTRAINT	T25
	LR-LRSSR	K13		QUEUE-USERQUEUE	I31	1	SYS-MAPLST	L22		SCHEMA-TABLE	T26
-			-			1 -				TABLE-COLNAME	U27
	LR-LRVERB	J13		RCDSYN-FRSYN	M1	1	SYS-PROGLST	120		TABLE-COLNUN	U27
	LRVERB-PATHDEF	I14		RCDSYN-LRSSR	L13	l	SYS-PTRMLST	E22		TABLE-INDEX	T28
	LTRM-:TRMATTR	F28		RCDSYN-MAPRCD	Q20	l L	SYS-QUEUELST	122	<u> </u>	"	
	LTRM-LTRMCMT	F26		RCDSYN-NAMESYN	P13	l I	SYS-SYSATTR	B29		TABLE-SECTION	V26
	LTRM-LTRMLST	F24		RCDSYN-RCDCOPY	P11	1	SYS-SYSCMT	C26		TABLE-SYNTAX	V28
—	LTRM-USERLTRM	F31		RCDSYN-RCDSYNATT	P10	1 	SYS-SYSMO	C24		VIEW-DEPENDENT	U28
						1 -				VIEW-REFERENCED	U28
	LTRMLST-DESTLTRM	F23		RCDSYN-SRCD	07	l	SYS-SYSMOD	F20	DDLDCLOD/DDLCATLOD	DPROG-LOADJCT	T1
	MAP-MAPATTR	L28		RCDSYN-SSR	L9		SYS-TASKLST	122	=======================================		
	MAP-MAPCMT	L26		S-SA	H3	I L	SYS-USERSYS	E20		LOADHDR-LOADCTL	V2
	MAP-MAPFLD	M24		S-SCHEMAATTR	F3		SYSNEST-EXPL	C22		LOADHDR-LOADJCT	U2
	MAP-MAPLST	L24		S-SCHEMACMT	F5	1	SYSNEST-IMPL	C22		LOADHDR-LOADTEXT	V4
-						1 1				LOADHDR-SYMHDR	V3
<u> </u>	MAP-MAPRCD	M22		S-SOR	L6	l	TASK-TASKATTR	J28		LOOAK-LOADHDR	U3
	MAP-MODMAP	K24		S-SRCD	J6		TASK-TASKCMT	J26	-		*
	MAP-PROGMAP	L22		S-SS	H7	l I	TASK-TASKLST	J24		SYMHDR-SYMCTL	W2
	MAP-USERMAP	L31		S-USERSCHEMA	G7	1	TASK-USERTASK	J31		SYMHDR-SYMTEXT	W4
	MAPRCD-MAPFLD	M22		SA-AFACT	16	1 	TASKLST-QUEUELST	J23	DDLDCMSG	MESSAGE-MSGCMT	V9
—			-	•		1 -				MESSAGE-MSGLINE	Т9
ļ	MODNEST-EXPL	J19		SA-FILEATTR	H1	ı	USER-ACCESS	D18	DDI DODUN		
	MODNEST-IMPL	J19		SA-FILECMT	G1		USER-ATTRUSER	E16	DDLDCRUN	QUEUE-SROOT	T13
	MODULE-ACCESS	D18		SA-FILESYN	K2		USER-CATENTRY	B12		SROOT-SEXT	U13
						1					
	MODULE-MODATTR	G19		SA-SACALL	H4		USER-USERATTR	D16			
	MODULE-MODATTR MODULE-MODCMT	G19 H19		SA-SACALL SA-SAM	H4 I4	l 	USER-USERATTR USER-USERCMT	D16 G17			

