

VisualAge Pacbase



# DSMS ACCESS FACILITY TABLES

*Version 3.5*





VisualAge Pacbase



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*Version 3.5*

## Note

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# Chapter 1. DAF Entities: coding rules

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## Introduction

The purpose of this chapter is to present all the entities of the DAF tabular model. Tables are defined via VisualAge Pacbase Segments, and Columns are defined via VisualAge Pacbase Data Elements.

Each entity is assigned a mnemonic code (length = 6-10 characters).

This mnemonic code (and not the code of the corresponding VisualAge Pacbase Segment) must be specified in a cursor declaration:

```
SELECT * FROM <table-code>
```

All of the entities which make up the DAF tabular model are provided in the form of batch transactions which can be used to update a VisualAge Pacbase Library:

- Data Element Definition, which represents the Columns in the DAF Tables,
- Data Structure Definition, with one Data Structure per DSMS entity type,
- Segment Definition, which represents the DAF Tables,
- Description of these Segments, i.e., the Call of Data Elements.

All of these entities include the keyword 'DAF'.

---

## Tables

The first three characters identify the entity type:

Change	CHG
Event	EVT
Report	REP
Query	QRY
Site	SIT
Txx (Online table choice)	Txx (online choice)
Lock	LCK
Keyword	KWD

The next three characters identify the entity screen:

Definition	DEF
Description keywords line	DSK
Description text	DST
Concerned element	CEL
Modified element	MEL
Story	STY

Keywords	KWD
Quality contr. versions	QCL
Follow-up	FLU
Change user	CUS
Date	DAT
VisualAge Pacbase entity	ENT
Gravity	GRV
Option	OPT
Phase	PHA
External reference	ERF
Status	STA
Type	TYP
User	USR
Card	CRD
Relative number	REL

### Examples

CHGDEF	Change definitions
EVTSTY	Event history

### Special Tables

KEYWORD...	Keywords
LCKDTB	Lock of VisualAge Pacbase database

### VIRTUAL TABLES

Virtual tables represent part of an entity's cross-references. They are coded with an 'X' inserted between two Entity Table codes for VisualAge Pacbase.

Virtual tables have been created for cross-references which cannot be defined by a simple SQL elementary condition.

A virtual table contains at least the identifying columns of each entity.

---

## **Table Columns**

The Table Columns are Data Elements (on 6 characters). Their coding rule is:

- the first character identifies the NATURE of the data: a Code, a Label, a Type, an Option, etc.
- the next three characters indicate the OBJECT or FOCUS of the data: a Record, Structure, Function, etc.
- the last two characters indicate a QUALIFIER: a precision for a type, an option...

The first four characters have fixed values, which are listed below. The last two characters are determined by the column they describe.

EXAMPLE: The 'CR' suffix may mean 'CREATION' (VDADCR: creation date)

## DATA NATURE CODING RULES

C: Identifying code or number  
L: Label, clear name  
E: External name  
T: Type  
O: Option  
N: Number (meaning rank or level)  
F: Format, length  
A: Address, position  
D: Documentation, description, comments  
V: Value, contents

## OBJECT/FOCUS CODING RULES

LIN: Line  
CHG: Change  
TRA: Transaction  
EVT: Event  
SIT: Site  
LBL: Label  
QRY: Query  
REC: Record  
KWD: Keyword  
STA: Status  
TYP: Type  
GRA: Gravity  
DAD: Date  
HAR: Hardware  
TPK: Technical package  
RLE: Release  
PHA: Phase  
OPT: Option  
USR: User  
DOC: Document  
PRO: Product  
ENT: Entity  
SUB: Subsidiary  
TIM: Time  
LAN: Language  
TXT: Assigned text  
STY: Story  
QCL: Quality controlled version

Each DSMS entity type is considered to be an Object and, therefore, is coded in the same way as the first three characters of DAF Table Codes (DEL, SEG, etc.).

---

## **Data Structures**

For each DSMS entity type, there is a corresponding Data Structure to which a specific group of Segments is attached.

Data Structures have a two-character code which is an abbreviated form of the three-character Entity Type Table code:

Change	CG
Event	EV
Query	QR
Record	RE
Site	SI
Table	TA
Control card	CT
Keyword thesaurus	TH
Database lock	DL

---

## Segments

A Segment describes a DAF Table.

Segments have a four-character code. The first two characters identify the Data Structure, i.e., the entity type.

The last two characters, the record number, identify the DSMS screen. They are coded as follows:

Definition entDEF

Depending screen (variable depending on the entities)

with:

10 X-Reference on ... entX... (entXSEG) for Event, Site and Change entities.

Each Segment's Name contains the code and name of the Table it describes.

---

## Chapter 2. Description of DAF Tables

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### Introduction

This chapter presents all the DAF Tables.

Each Entity type is described in a specific subchapter. Each subchapter begins with an introduction to the different Tables which represent the screens used to describe the Entity type.

The introduction to each Entity Table includes the following information:

- The list of tables describing the entity type,
- The list of tables describing the entity's cross-references:
  - Virtual tables,
  - Tables allowing direct cross-references.

The PAF tables include the following information for each column:

- Its position within the table (not counting the nine-character Table Header); the order of appearance of the columns does not always match the tabulations in the screen,
- Its length,
- Its code,
- Its name (same as that of the corresponding Data Element in DSMS Reference Manuals),
- The notation "NUMERIC", when the column has a numeric format,
- The list of elementary columns, when the column is a group.

---

### Changes

#### Definition

**CHGDEF:** Change definition

#### Descriptions

**CHGDSK:** Description keywords lines (-Dl choice)

**CHGDST:** Description text (-Dl choice). Short description lines are described with a "\*01" or "\*02" line number and a language code.

**CHGCEL:** Concerned elements (-C choice) (only unlocked entities)

**CHGMEL:** Modified elements (-M choice)

**CHGSTY:** Story changes (-S choice)

**CHGKWD:** Keywords

**CHGQCL:** Quality controlled versions (-Q choice)

**CHGFLU:** Technical follow-up (-F choice)

**CHGCUS:** Authorized user codes (-C choice)

Cross-references

**CHGXDAT:** Changes by Date (LDE choice)

**CHGXENT:** Changes by VisualAge Pacbase entities (XS choice)

**AMEXGRA:** Changes by Gravity (WS choice)

**CHGXKWD:** Changes by keywords (WS choice)

**CHGXOPT:** Changes by Options (WS choice)

**CHGXPHA:** Changes by Phases (WS choice)

**CHGXERF:** Changes by External Reference (LRC choice)

**CHGXSTA:** Changes by Status code (WS choice)

**CHGXTYP:** Changes by Type (WS choice)

**CHGXUSR:** Changes by User (WS choice)

**CHGXVER:** Changes by Versions (WS choice)

```
SEGMENT DEFINITION          CG01
NAME.....: CHGDEF: CHANGE DEFINITION
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES...:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM...:
PRESENCE.....: CR:          M0:          DE:
                   M4:          M5:          M6:
SESSION NUMBER.....: 5223
```



<b>POS</b>	<b>LEN</b>	<b>CLASS VALUE</b>	<b>DESCRIPTION OF FIELDS AND FILLING MODE</b>
1	3	CPRO	Product code
4	6	CCHG	Change number
10	2	CTYP	Type code
12	2	CSTA	Status
14	1	CGRA	Gravity code
15	8	VDADE	Date entered
23	2	CTPK	Technical package
25	3	CRLE	Release
28	3	CHD1	First hardware
31	3	CHD2	Second hardware
34	3	CHD3	Third hardware
37	3	CHD4	Fourth hardware
40	3	CHD5	Fifth hardware
43	8	CUSR	User code
51	8	VDADCL	Date closed
59	8	CPH1	First phase
67	8	CPH2	Second phase
75	8	CPH3	Third phase
83	8	CPH4	Fourth phase
91	8	CPH5	Fifth phase
99	8	COP1	First option
107	8	COP2	Second option
115	8	COP3	Third option
123	8	COP4	Fourth option
131	8	COP5	Fifth option
139	2	NLIS	Number of listings
141	2	VWLA1	First workload amount
143	1	VWLU1	First workload unit
144	2	VWLA2	Second workload amount
146	1	VWLU2	Second workload unit
147	2	VWLA3	Third workload amount
149	1	VWLU3	Third workload unit

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
150	4	CDTBX	Reference Database
154	3	CPROX	Reference Product
157	6	CNUMX	Reference number
163	8	VDADCR	Creation date
171	6	VTIMCR	Creation time
177	8	VDADL	Date of the last update
185	6	VTIML	Time of the last update
191	15	VIRF	Internal reference
206	1	ODEL	Inhibition flag

```

SEGMENT DEFINITION          CG02
NAME.....: CHGDSK: DESCRIPTION KEYWORDS LINES
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES...:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM...:
PRESENCE.....: CR:          M0:          DE:
                  M4:          M5:          M6:
SESSION NUMBER.....: 5223

```

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	1	CLAN	Language code
11	55	VKWL1	First keywords line
66	55	VKWL2	Second keywords line
121	55	VKWL3	Third keywords line
176	55	VKWL4	Fourth keywords line

```

SEGMENT DEFINITION          CG03
NAME.....: CHGDST: DESCRIPTION TEXT
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES...:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM...:
PRESENCE.....: CR:          M0:          DE:
                  M4:          M5:          M6:
SESSION NUMBER.....: 5223

```

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	1	CLAN	Language code
11	3	CLIX	Alphanumeric line number
14	60	DTXT	Text

SEGMENT DEFINITION CG04  
NAME.....: CHGCEL: CONCERNED ELEMENTS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	4	CDTB	Database code
14	3	CLIB	Library code
17	5	CCSE	Session code
22	3	TENT	Entity Type (3 characters)
			The authorized values are the Entity type values given in chapter "DAF Entities: Coding rules", subchapter "Tables" of the "DSMS Access Facility Tables" manual.
25	30	CENT	Entity code
55	1	TACT	Line status
56	8	VDAD	Date
64	6	VTIM	Time
70	8	CUSR	User code

SEGMENT DEFINITION CG05  
NAME.....: CHGMEL: MODIFIED ELEMENTS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:

CODE OF ACTION CODE ELEM...:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	4	CDTB	Database code
14	3	CLIB	Library code
17	5	CCSE	Session code
22	3	TENT	Entity Type (3 characters)
			The authorized values are the Entity type values given in chapter "DAF Entities: Coding rules", subchapter "Tables" of the "DSMS Access Facility Tables" manual.
25	30	CENT	Entity code
55	8	CUSR	User code
63	8	VDAD	Date
71	1	TSRC	Source type
72	4	CTSES	Real session number
76	1	TUPD	Update type

SEGMENT DEFINITION CG06  
 NAME.....: CHGSTY : STORY  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM...:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 7836

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	8	VDAD	Date
18	6	VTIM	Time
24	2	CTYP	Type code
26	2	CSTA	Status
28	1	CGRA	Gravity code

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
29	8	VDADCL	Date closed
37	8	CUSRA	User code
45	8	VDADE	Date entered
53	2	CTPK	Technical package
55	3	CRLE	Release
58	3	CHD1	First hardware
61	3	CHD2	Second hardware
64	3	CHD3	Third hardware
67	3	CHD4	Fourth hardware
70	3	CHD5	Fifth hardware
73	8	CUSR	User code
81	8	CPH1	First phase
89	8	CPH2	Second phase
97	8	CPH3	Third phase
105	8	CPH4	Fourth phase
113	8	CPH5	Fifth phase
121	8	COP1	First option
129	8	COP2	Second option
137	8	COP3	Third option
145	8	COP4	Fourth option
153	8	COP5	Fifth option
161	2	NLIS	Number of listings
163	2	VWLA1	First workload amount
165	1	VWLU1	First workload unit
166	2	VWLA2	Second workload amount
168	1	VWLU2	Second workload unit
169	2	VWLA3	Third workload amount
171	1	VWLU3	Third workload unit
172	4	CDTBX	Reference Database
176	3	CPROX	Reference Product
179	6	CNUMX	Reference number
185	15	VIRF	Internal reference

SEGMENT DEFINITION CG07  
 NAME.....: CHGKWD: KEYWORDS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	1	CLAN	Language code
11	13	VKWDP	Principal Keyword
24	13	VKWDS	Synonym Keyword

SEGMENT DEFINITION CG08  
 NAME.....: CHGQCL : QUALITY CONTROLLED VERSIONS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	3	CLIN	Line number
13	2	CTPK	Technical package
15	3	CRLE	Release
18	3	CHDW	Hardware
21	3	NVER	Version number
24	8	CUSR	User code
32	8	VDAD	Date
40	20	DREM	Remark
60	1	CLANV	Version language

SEGMENT DEFINITION CG09  
 NAME.....: CHGFLU : FOLLOW-UP  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES..  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	3	CLIN	Line number
13	60	DTXT	Text

SEGMENT DEFINITION CG1U  
 NAME.....: CHGCUS : USERS FOR VISUALAGE PACBASE  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES..  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	8	CUSR01	First user
18	8	CUSR02	Second user
26	8	CUSR03	Third user
34	8	CUSR04	Fourth user
42	8	CUSR05	Fifth user
50	8	CUSR06	Sixth user
58	8	CUSR07	Seventh user
66	8	CUSR08	Eighth user
74	8	CUSR09	Ninth user
82	8	CUSR10	Tenth user
90	8	CUSR11	Eleventh user
98	8	CUSR12	Twelfth user

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
106	8	CUSR13	Thirteenth user
114	8	CUSR14	Forteenth user
122	8	CUSR15	iffteenth user
130	8	CUSR16	Sixteenth user

SEGMENT DEFINITION CG20  
NAME.....: CHGXDAT : CHANGES BY DATE  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	8	VDADCR	Creation date
18	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION CG21  
NAME.....: CHGXENT : CHANGES BY ENTITY  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	1	TLIN	Line type
11	3	TENT	Entity Type (3 characters)
			The authorized values are the Entity type values given in chapter "DAF Entities: Coding rules", subchapter "Tables" of the "DSMS Access Facility Tables" manual.
14	30	CENT	Entity code



POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
44	1	TACTSR	Line source / status
45	4	CDTB	Database code
49	3	CLIB	Library code
52	5	CCSE	Session code

SEGMENT DEFINITION CG22  
NAME.....: CHGXGRV : CHANGES BY GRAVITY  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	1	CGRA	Gravity code
11	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION CG23  
NAME.....: CHGXKWD : CHANGES BY KEYWORD  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	1	CLAN	Language code
11	13	VKWDP	Principal Keyword
24	13	VKWDS	Synonym Keyword

SEGMENT DEFINITION CG24  
NAME.....: CHGXOPT : CHANGES BY OPTION  
OCCUR OF SEGMENT IN TABLE:

EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	8	COPT	Option
18	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION CG25  
 NAME.....: CHGXPHA : CHANGES BY PHASE  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	8	CPHA	Phase
18	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION CG26  
 NAME.....: CHGXERF : CHANGES BY EXTERNAL REF.  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	4	CDTBX	Reference Database

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
14	3	CPROX	Reference Product
17	6	CNUMX	Reference number
23	2	CTPK	Technical package
25	3	CRLE	Release
28	3	CHDW	Hardware
31	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION CG27  
NAME.....: CHGXSTA : CHANGES BY STATUS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	2	CSTA	Status
12	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION CG28  
NAME.....: CHGXTP : CHANGES BY TYPE  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	2	CTYP	Type code
12	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION CG29  
 NAME.....: CHGXUSR : CHANGES BY USER  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	8	CUSR	User code
18	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION CG30  
 NAME.....: CHGXVER : CHANGES BY VERSION  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CCHG	Change number
10	2	CTPK	Technical package
12	3	CRLE	Release
15	1	OCLO	Flag for closed Change/Event

---

## Events

### Definition

**EVTDEF:** Event Definition

### Descriptions

**EVTDSK:** Description keywords line (-DN/T choice)

**EVTDST:** Description text (-DN/T choice). Short description lines are described with a "\*01" or "\*02" line number and a 'N' (Native) description type.

**EVTSTY:** Event story (-S choice)

**EVTKWD:** Keywords

**EVTSUI:** Event follow-up

Cross-references

**EVTRELXDAT:** Relative numbers by Creation Date (LDE choice for users attached to a Site)

**EVTRELXSIT:** Relative numbers by Sites (LSE choice for users attached to a Site)

**EVTXCHG:** Events by Changes (LCE choice)

**EVTXEVTREL:** Events by Site's relative number

**EVTXGRA:** Events by Gravity (WS choice)

**EVTXKWDN:** Events by Native keywords (WS choice)

**EVTXKWDT:** Events by Technical keywords (WS choice)

**EVTXOPT:** Events by Options (WS choice)

**EVTXPHA:** Events by Phases (WS choice)

**EVTXERF:** Events by External Reference (LRE choice)

**EVTXSIT:** Events by Site (LSE or WS choice)

**EVTXSITIRF:** Events by Site and Internal Reference (LIE choice)

**EVTXSTA:** Events by Status (WS choice)

**EVTXTYP:** Events by Type (WS choice)

**EVTXUSR:** Events by User (WS choice)

**EVTXVER:** Events by Version (WS choice)

SEGMENT DEFINITION EV01  
 NAME.....: EVTDEF : EVENT DEFINITON  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	2	CTYP	Type code
14	2	CSTA	Status
16	1	CGRA	Gravity code
17	8	VDADE	Date entered
25	8	CUSR	User code
33	9	CSIB	Beginning of Site code
42	3	CSIE	End of site code
45	8	VDADCO	Communication date
53	15	VIRF	Internal reference
68	8	VDADCL	Date closed
76	8	CPH1	First phase
84	8	CPH2	Second phase
92	8	CPH3	Third phase
100	8	CPH4	Fourth phase
108	8	CPH5	Fifth phase
116	8	COP1	First option
124	8	COP2	Second option
132	8	COP3	Third option
140	8	COP4	Fourth option
148	8	COP5	Fifth option
156	2	NLIS	Number of listings
158	2	CTPK	Technical package
160	3	CRLE	Release

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
163	3	CHDW	Hardware
166	3	NVER	Version number
169	1	CLANV	Version language
170	6	CCHG	Change number
176	4	CDTBX	Reference Database
180	3	CPROX	Reference Product
183	2	CSUBX	Reference Subsidiary
185	6	CNUMX	Reference number
191	8	VDADCR	Creation date
199	6	VTIMCR	Creation time
205	8	VDADL	Date of the last update
213	6	VTIML	Time of the last update
219	6	CRELEV	Relative Event number
225	1	ODEL	Inhibition flag

SEGMENT DEFINITION                    EV02  
 NAME.....: EVTDSK : DESCRIPTION KEYWORDS LINE  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR:            M0:            DE:  
    M4:            M5:            M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	1	TDSC	Description type
13	55	VKWL1	First keywords line
68	55	VKWL2	Second keywords line
123	55	VKWL3	Third keywords line
178	55	VKWL4	Fourth keywords line

SEGMENT DEFINITION EV03  
 NAME.....: EVT DST : DESCRIPTION TEXT  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	1	TDSC	Description type
13	3	CLIX	Alphanumeric line number
16	60	DTXT	Text

SEGMENT DEFINITION EV04  
 NAME.....: EVTSTY : EVENT STORY  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	8	VDAD	Date
20	6	VTIM	Time
26	2	CTYP	Type code
28	2	CSTA	Status
30	1	CGRA	Gravity code
31	8	VDADCL	Date closed
39	8	CUSRA	User code
47	8	VDADE	Date entered
55	8	CUSR	User code



POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
63	9	CSIB	Beginning of Site code
72	3	CSIE	End of site code
75	8	VDADCO	Communication date
83	15	VIRF	Internal reference
98	8	CPH1	First phase
106	8	CPH2	Second phase
114	8	CPH3	Third phase
122	8	CPH4	Fourth phase
130	8	CPH5	Fifth phase
138	8	COP1	First option
146	8	COP2	Second option
154	8	COP3	Third option
162	8	COP4	Fourth option
170	8	COP5	Fifth option
178	2	NLIS	Number of listings
180	2	CTPK	Technical package
182	3	CRLE	Release
185	3	CHDW	Hardware
188	3	NVER	Version number
191	1	CLANV	Version language
192	6	CCHG	Change number
198	4	CDTBX	Reference Database
202	3	CPROX	Reference Product
205	2	CSUBX	Reference Subsidiary
207	6	CNUMX	Reference number

```

SEGMENT DEFINITION          EV05
NAME.....: EVTKWD : KEYWORDS
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES..:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM.:
PRESENCE.....: CR:      MO:      DE:
                  M4:      M5:      M6:
SESSION NUMBER.....: 5223

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POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	1	TDSC	Description type
13	13	VKWDP	Principal Keyword
26	13	VKWDS	Synonym Keyword

SEGMENT DEFINITION                    EV09  
NAME.....: EVTSUI : FOLLOW-UP  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 7779

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	1	TDSC	Description type
13	3	CLIN	Line number
16	60	DTXT	Text

SEGMENT DEFINITION                    EV10  
NAME.....: EVTRELXDAT : SITE EVENTS NUMBER/DATE  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
12	6	CRELEV	Relative Event number
18	8	VDADCR	Creation date
26	9	CSIB	Beginning of Site code
35	3	CSIE	End of site code

SEGMENT DEFINITION                    EV11  
NAME.....: EVTRELXSIT : EVENTS BY SITE  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	6	CEVT	Event number
9	9	CSIB	Beginning of Site code
18	3	CSIE	End of site code
21	3	CPRO	Product code
24	6	CRELEV	Relative Event number

SEGMENT DEFINITION                    EV19  
NAME.....: EVTXCHG : EVENTS BY CHANGE  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	6	CCHG	Change number
18	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION EV20  
 NAME.....: EVTXDAT : EVENTS BY DATE  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	8	VDADCR	Creation date
20	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION EV21  
 NAME.....: EVTXEVTREL : EVENTS BY RELATIVE NUMB  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	6	CRELEV	Relative Event number
18	9	CSIB	Beginning of Site code
27	3	CSIE	End of site code

SEGMENT DEFINITION EV22  
 NAME.....: EVTXGRA : EVENTS BY GRAVITY  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	1	CGRA	Gravity code
13	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION EV23  
NAME.....: EVTXXWDN : EVENTS BY NATIVE KEYWORDS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	13	VKWDP	Principal Keyword
25	13	VKWDS	Synonym Keyword

SEGMENT DEFINITION EV24  
NAME.....: EVTXXWDT : EVENTS BY TECHN. KEYWORDS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	6	CEVT	Event number
10	13	VKWDP	Principal Keyword
23	13	VKWDS	Synonym Keyword
36	2	CSUB	Subsidiary



POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	4	CDTBX	Reference Database
16	3	CPROX	Reference Product
19	2	CSUBX	Reference Subsidiary
21	6	CNUMX	Reference number
27	2	CTPK	Technical package
29	3	CRLE	Release
32	3	CHDW	Hardware
35	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION EV28  
NAME.....: EVTXSIT : EVENTS BY SITE  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	3	CPRO	Product code
18	6	CEVT	Event number

SEGMENT DEFINITION EV29  
NAME.....: EVTXSITIRF : EVENTS/SITE & INT. REF.  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223





POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
14	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION                    EV32  
NAME.....: EVTXUSR : EVENTS BY USER  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	8	CUSR	User code
20	1	OCLO	Flag for closed Change/Event

SEGMENT DEFINITION                    EV33  
NAME.....: EVTXXVER : EVENTS BY VERSION  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	CEVT	Event number
12	2	CTPK	Technical package
14	3	CRLE	Release
17	1	OCLO	Flag for closed Change/Event

---

## Sites

### Definition

**SITDEF:** Site Definition

### Descriptions

**SITCLC:** client Contacts (-C choice)

**SITSCP:** Supplier contacts (-U choice)

**SITVER:** Delivered Versions (-V choice)

### Last site events (for each product)

**SITNUM:** Last site number

### Cross-references

**SITXSHR:** Sites by short code

**SITXCOD:** Sites by code (9 + 3 characters) (LCS choice)

**SITXRSC:** Sites by Corporate name (LNS choice)

```
SEGMENT DEFINITION          SI01
NAME.....: SITDEF : SITE DEFINITION
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES...:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM...:
PRESENCE.....: CR:      M0:      DE:
                  M4:      M5:      M6:
SESSION NUMBER.....: 5223
```

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	3	CREG	Region
18	1	CLAN	Language code
19	3	CSHR	Short Site code
22	2	CSTA	Status
24	40	CCPN	Corporate name

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
64	20	CPHN	Phone number
84	20	CFAX	Fax number
104	20	CTLX	Telex number
124	40	VADD1	Address: first line
164	40	VADD2	Address: second line
204	40	VADD3	Address: thrid line
244	40	VADD4	Address: fourth line

SEGMENT DEFINITION                    SI02  
NAME.....: SITCLC : CLIENT CONTACTS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	3	CLIX	Alphanumeric line number
18	2	VTIT	Title
20	30	LLNA	Last name
50	15	LFNA	First name
65	15	LMNA	Middle name
80	15	LNNA	Nickname
95	3	CFCN	Function code
98	50	LFCN	Function name
148	3	CPRO	Product code
151	2	CTPK	Technical package
153	3	CSPE	Special responsibility
156	50	DREM50	Remark

SEGMENT DEFINITION                    SI03  
 NAME.....: SITSPC : SUPPLIER CONTACTS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR:            M0:            DE:  
    M4:            M5:            M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	3	CLIX	Alphanumeric line number
18	8	CUSR	User code
26	3	CFCN	Function code

SEGMENT DEFINITION                    SI04  
 NAME.....: SITNUM : LAST SITE NUMBER  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR:            M0:            DE:  
    M4:            M5:            M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	3	CPRO	Product code
18	6	CEVT	Event number

SEGMENT DEFINITION                    SI05  
 NAME.....: SITVER : DELIVERED VERSIONS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR:            M0:            DE:  
    M4:            M5:            M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	3	CPRO	Product code
18	2	CTPK	Technical package
20	3	CRLE	Release
23	3	CLIX	Alphanumeric line number
26	3	CHDW	Hardware
29	3	NVER	Version number
32	1	CLANV	Version language
33	11	VVOL	Volume
44	8	VDAD	Date
52	20	DREM	Remark

SEGMENT DEFINITION                   SI06  
NAME.....: SITCOM: COMMENTS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:           M0:           DE:  
                                  M4:           M5:           M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	3	CLIX	Alphanumeric line number
18	60	DTXT	Text

SEGMENT DEFINITION                   SI10  
NAME.....: SITXSHR : SITES BY SHORT CODE  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:           M0:           DE:  
                                  M4:           M5:           M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	3	CSHR	Short Site code

SEGMENT DEFINITION                    SI11  
NAME.....: SITXCOD : SITES BY CODE  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	9	CSIB	Beginning of Site code
10	3	CSIE	End of site code
13	2	CSUB	Subsidiary

SEGMENT DEFINITION                    SI12  
NAME.....: SITXCPN : SITES BY CORPORATE NAME  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	9	CSIB	Beginning of Site code
12	3	CSIE	End of site code
15	21	CTRCPN	Truncated corporate name

## Queries

### Definition

**QRYDEF:** Query Definition

### Descriptions

**QRYDES:** Query Description (-D choice)

### Submitted Query

**QRYSUB:** (LVQ choice)

```

SEGMENT DEFINITION          QR01
NAME.....: QRYDEF : QUERY DEFINITION
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES..:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM.:
PRESENCE.....: CR:          M0:          DE:
                  M4:          M5:          M6:
SESSION NUMBER.....: 5223
  
```

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	1	TQRY	Query type
10	6	CQRY	Query code
16	1	OVAL	Validation flag
17	40	LQRY	Query name
57	6	CRPQ	Report code
63	1	VDLM	Delimiter
64	1	VSYM	Symbol
65	1	VSEP	Separator
66	60	VPAR	Parameters
126	1	OLCK	Lock flag
127	49	DCOM1	First comment line
176	49	DCOM2	Second comment line
225	49	DCOM3	Third comment line
274	49	DCOM4	Fourth comment line
323	49	DCOM5	Fifth comment line

SEGMENT DEFINITION            QR02  
 NAME.....: QRYDES : QUERY DESCRIPTION  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR:            M0:            DE:  
    M4:            M5:            M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	1	TQRY	Query type
10	6	CQRY	Query code
16	2	CPAG	Page number
18	2	CLIT	Two-character line number
20	1	CLAN	Language code
21	55	VSEL	Selection criteria

SEGMENT DEFINITION            QR03  
 NAME.....: QRYSUB : SUBMITTED QUERY  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR:            M0:            DE:  
    M4:            M5:            M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	1	TQRY	Query type
10	6	CQRY	Query code
16	40	LQRY	Query name
56	6	CRPQ	Report code
62	1	VDLM	Delimiter
63	1	VSYM	Symbol
64	1	VSEP	Separator
65	60	VPAR	Parameters
125	1	OLCK	Lock flag



## Query Reports

### Definition

**RPQDEF:** Report definition

### Descriptions

**RPQLAY:** Report layout (-L choice)

**RPQCNT:** Report contents (-C choice)

```

SEGMENT DEFINITION          RQ01
NAME.....: RPQDEF : QUERY REPORT DEFINITION
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES..:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM.:
PRESENCE.....: CR:          M0:          DE:
                  M4:          M5:          M6:
SESSION NUMBER.....: 5223
  
```

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	1	TRPQ	Report type
10	6	CRPQ	Report code
16	40	LRPQ	Report name
56	1	CLAN	Language code
57	3	NLIP	Number of lines per page
60	1	OLCK	Lock flag
61	49	DCOM1	First comment line
110	49	DCOM2	Second comment line
159	49	DCOM3	Third comment line
208	49	DCOM4	Fourth comment line
257	49	DCOM5	Fifth comment line

```

SEGMENT DEFINITION          RQ02
NAME.....: RPQLAY: REPORT LAYOUT
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES..:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM.:
PRESENCE.....: CR:          M0:          DE:
                  M4:          M5:          M6:
SESSION NUMBER.....: 7837
  
```

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	1	TRPQ	Report type
10	6	CRPQ	Report code
16	1	TLIN	Line type
17	2	CLIT	Two-character line number
19	132	VRPQ	Layout name

SEGMENT DEFINITION RQ03  
NAME.....: RQCNT : REPORT CONTENTS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 7837

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	1	TRPQ	Report type
10	6	CRPQ	Report code
16	3	CLIX	Alphanumeric line number
19	1	CLAN	Language code
20	1	NSRT	Number of sort criterion
21	1	TSRT	Sort direction
22	1	TLIN1	First line type
23	2	NLIT1	First line position
25	3	NCOL1	First column position
28	1	TLIN2	Second line type
29	2	NLIT2	Second line position
31	3	NCOL2	Second column position
34	1	TLIN3	Third line type
35	2	NLIT3	Third line position
37	3	NCOL3	Third column position

---

## Control Cards

### CTLCDR: Control cards (LJQ choice)

```

SEGMENT DEFINITION          CT01
NAME.....: CTLCRD : CONTROL CARDS
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES..:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM.:
PRESENCE.....: CR:          M0:          DE:
                  M4:          M5:          M6:
SESSION NUMBER.....: 5223
  
```

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	1	TLIN	Line type
10	3	CLIX	Alphanumeric line number
13	1	OVAL	Validation flag
14	66	VJCL	JCL line

---

## Tables

**TATDEF:** Attributes

**TGRDEF:** Gravities

**TLADEF:** Languages

**TOPDEF:** Options

**TPHDEF:** Phases

**TPRDEF:** Products

**TRANUM:** Number ranges

**TREDEF:** Regions

**TSTDEF:** Status

**TSUDEF:** Subsidiaries

**TTYDEF:** Types

**TUDEF:** Users

**TUGDEF:** General authorizations

**TUPDEF:** Products authorizations

**TUSDEF:** Subsidiaries authorizations

**TVEDEF:** Versions

SEGMENT DEFINITION                    TA01  
NAME.....: TATDEF : ATTRIBUTES  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	1	TCAT	Contact attribute type
2	3	CCAT	Contact attribute code
5	1	CLAN	Language code
6	50	LCAT	Contact attribute name
56	1	ODEL	Inhibition flag

SEGMENT DEFINITION                    TA03  
NAME.....: TGRDEF : GRAVITIES  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES...:  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR:            M0:            DE:  
   M4:            M5:            M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	1	TGRA	Gravity type (C/E)
2	1	CGRA	Gravity code
3	1	CLAN	Language code
4	30	LGRA	Gravity label
34	1	ODEL	Inhibition flag

SEGMENT DEFINITION TA05  
 NAME.....: TLADEF : LANGUAGES  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES..  
 VALUE OF RECORD TYPE ELEM..  
 CODE OF ACTION CODE ELEM..  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	1	CLAN	Language code
2	1	CLANL	Label language code
3	8	LLANS	Language short label
11	15	LLANL	Language long label
26	1	ODEL	Inhibition flag

SEGMENT DEFINITION TA07  
 NAME.....: TOPDEF : OPTIONS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES..  
 VALUE OF RECORD TYPE ELEM..  
 CODE OF ACTION CODE ELEM..  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	8	COPT	Option
12	1	CLAN	Language code
13	8	LOPTS	Option short label
21	30	LOPTL	Option long label
51	1	ODEL	Inhibition flag

SEGMENT DEFINITION TA09  
 NAME.....: TPHDEF : PHASES  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES..  
 VALUE OF RECORD TYPE ELEM..  
 CODE OF ACTION CODE ELEM..  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	8	CPHA	Phase
12	1	CLAN	Language code
13	8	LPHAS	Phase short label
21	25	LPHAL	Phase long label
46	1	ODEL	Inhibition flag

SEGMENT DEFINITION                    TA11  
 NAME.....: TPRDEF : PRODUCTS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR:            M0:            DE:  
    M4:            M5:            M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	1	CLAN	Language code
5	8	LPROS	Product short label
13	20	LPROL	Product long label
33	1	ODEL	Inhibition flag

SEGMENT DEFINITION                    TA13  
 NAME.....: TRANUM : NUMBER RANGES  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR:            M0:            DE:  
    M4:            M5:            M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	6	NNXT	Next number
12	6	NTOP	Top of range

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
18	6	NBOT	Bottom of range
24	6	NALM	Alarm number

SEGMENT DEFINITION TA15  
NAME.....: TREDEF : REGIONS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CREG	Region
4	1	CLAN	Language code
5	30	LREG	Region label
35	1	ODEL	Inhibition flag

SEGMENT DEFINITION TA17  
NAME.....: TSTDEF : STATUS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:  
CODE OF ACTION CODE ELEM.:  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	1	TSTA	Status type (C/E/S)
2	2	CSTA	Status
4	1	CLAN	Language code
5	30	LSTA	Status label
35	1	ODEL	Inhibition flag

SEGMENT DEFINITION TA19  
NAME.....: TSUDEF : SUBSIDIARIES  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM.:

CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	2	CSUB	Subsidiary
3	1	CLAN	Language code
4	11	LSUBS	Subsidiary short label
15	25	LSUBL	Subsidiary long label
40	1	CLANS	Default subsidiary language
41	1	ODEL	Inhibition flag

SEGMENT DEFINITION TA21  
 NAME.....: TTYDEF : TYPES  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	1	TTYP	Type (C/E)
2	2	CTYP	Type code
4	1	CLAN	Language code
5	30	LTYP	Type language
35	1	ODEL	Inhibition flag

SEGMENT DEFINITION TA23  
 NAME.....: TUDDEF : USERS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code



POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
9	8	CPSW	Password
17	2	VTIT	Title
19	30	LLNA	Last name
49	1	LINL	Initial of first name
50	3	CFCN	Function code
53	1	CLAN	Language code
54	1	TUSR	User type
55	1	ODEL	Inhibition flag

SEGMENT DEFINITION TA24  
NAME.....: TUGDEF : GENERAL AUTHORIZATIONS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	1	VAUTG	General authorization
10	1	VAUTT	Authorization for Tables
11	3	CPRO	Product code
14	1	VAUTP	Product authorization
15	2	CSUB	Subsidiary
17	1	VAUTE	Event authorization
18	1	VAUTS	Site authorization
19	9	CSIB	Beginning of Site code
28	3	CSIE	End of site code

SEGMENT DEFINITION TA25  
NAME.....: TUPDEF : PRODUCTS AUTHORIZATION  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	2	CLIT	Two-character line number
11	3	CPR1	Product code
14	1	VAUTP1	Product authorization
15	3	CPR2	Product code
18	1	VAUTP2	Product authorization
19	3	CPR3	Product code
22	1	VAUTP3	Product authorization
23	3	CPR4	Product code
26	1	VAUTP4	Product authorization
27	3	CPR5	Product code
30	1	VAUTP5	Product authorization
31	3	CPR6	Product code
34	1	VAUTP6	Product authorization
35	3	CPR7	Product code
38	1	VAUTP7	Product authorization
39	3	CPR8	Product code
42	1	VAUTP8	Product authorization

SEGMENT DEFINITION TA26  
 NAME.....: TUSDEF : SUBSIDIARIES AUTHORIZATIONS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
                   M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	8	CUSR	User code
9	2	CLIT	Two-character line number
11	2	CSU1	Subsidiary
13	1	VAUTE1	Event authorization
14	1	VAUTS1	Subsidiary authorization
15	2	CSU2	Second Subsidiary

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
17	1	VAUTE2	Event authorization
18	1	VAUTS2	Subsidiary authorization
19	2	CSU3	Third Subsidiary
21	1	VAUTE3	Event authorization
22	1	VAUTS3	Subsidiary authorization
23	2	CSU4	Fourth Subsidiary
25	1	VAUTE4	Event authorization
26	1	VAUTS4	Subsidiary authorization
27	2	CSU5	Fifth Subsidiary
29	1	VAUTE5	Event authorization
30	1	VAUTS5	Subsidiary authorization
31	2	CSU6	Sixth Subsidiary
33	1	VAUTE6	Event authorization
34	1	VAUTS6	Subsidiary authorization
35	2	CSU7	Seventh Subsidiary
37	1	VAUTE7	Event authorization
38	1	VAUTS7	Subsidiary authorization

SEGMENT DEFINITION TA29  
 NAME.....: TVEDEF: VERSIONS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES..  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CTPK	Technical package
6	3	CRLE	Release
9	3	CHDW	Hardware
12	3	NVER	Version number
15	1	CLANV	Version language
16	1	CLANL	Label language code

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
17	8	VDAD	Date
25	18	LVER	Version label
43	1	ODEL	Inhibition flag

---

## Database Lock

### LCKDTB:

```

SEGMENT DEFINITION          DL01
NAME.....: LCKDTB : DATABASE LOCK
OCCUR OF SEGMENT IN TABLE:
EST NUMBER OF INSTANCES..:
VALUE OF RECORD TYPE ELEM.:
CODE OF ACTION CODE ELEM..:
PRESENCE.....: CR:          MO:          DE:
                  M4:          M5:          M6:
SESSION NUMBER.....: 5223

```

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	4	CDTB	Database code
5	3	CLIB	Library code
8	1	TSES	Version of the session
9	1	ODBD	Database Block flag
10	1	ODST	Data Structure flag
11	1	OELM	Data Element flag
12	1	OUEN	User entity flag
13	1	OPIA	Parameterized Input Aid flag
14	1	OKWD	Keyword flag
15	1	OMOD	Model Entity flag
16	1	OSCR	Screen flag
17	1	OPGM	Program flag
18	1	OURE	User Relation flag
19	1	ORPT	Report flag
20	1	OSEG	Segment flag
21	1	OTXT	Text flag
22	1	OMAN	User Manual flag

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
23	1	OVOL	Volume flag
24	1	OLIB	Library flag
25	3	VUEN01	User Entity type
28	3	VUEN02	User Entity type
31	3	VUEN03	User Entity type
34	3	VUEN04	User Entity type
37	3	VUEN05	User Entity type
40	3	VUEN06	User Entity type
43	3	VUEN07	User Entity type
46	3	VUEN08	User Entity type
49	3	VUEN09	User Entity type
52	3	VUEN10	User Entity type

---

## Keywords Thesaurus

**KEYWORDCHG:** Keywords for Changes

**KEYWORDNAT:** Native keywords for Events

**KEYWORDTEC:** Technical keywords for Events

SEGMENT DEFINITION TH01  
NAME.....: KEYWORDCHG : CHANGE KEYWORDS  
OCCUR OF SEGMENT IN TABLE:  
EST NUMBER OF INSTANCES..  
VALUE OF RECORD TYPE ELEM..  
CODE OF ACTION CODE ELEM..  
PRESENCE.....: CR: M0: DE:  
M4: M5: M6:  
SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	1	CLAN	Language code
5	13	VKWDP	Principal Keyword
18	13	VKWDS	Synonym Keyword

SEGMENT DEFINITION TH02  
 NAME.....: KEYWORDNAT : NATIVE EVENT KEYWORDS  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	2	CSUB	Subsidiary
6	13	VKWDP	Principal Keyword
19	13	VKWDS	Synonym Keyword

SEGMENT DEFINITION TH03  
 NAME.....: KEYWORDTEC: TECHNICAL KEYWORDS EVENT  
 OCCUR OF SEGMENT IN TABLE:  
 EST NUMBER OF INSTANCES...:  
 VALUE OF RECORD TYPE ELEM.:  
 CODE OF ACTION CODE ELEM.:  
 PRESENCE.....: CR: M0: DE:  
 M4: M5: M6:  
 SESSION NUMBER.....: 5223

POS	LEN	CLASS VALUE	DESCRIPTION OF FIELDS AND FILLING MODE
1	3	CPRO	Product code
4	13	VKWDP	Principal Keyword
17	13	VKWDS	Synonym Keyword





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