

Column Name	Type	Pos	Mstr	S/M	DataType	Just	Len	Iconv	Oconv	Indexes	Description
CODE	F	0*0	Yes	S	VARCHAR(65531)	L	10				This is the Key to the Common Name and Address File
COMMON_CODE	F	0*0		S	VARCHAR(20)	L	20				
ACCOUNT	F	1	Yes	S	VARCHAR(65531)	L	10				
TITLE	F	1		S	VARCHAR(20)	L	20				
NAME	F	2	Yes	S	VARCHAR(20)	L	20				
INITS	F	3	Yes	S	VARCHAR(20)	L	20				
GIVEN_NAMES	F	4	Yes	S	VARCHAR(20)	L	20				
CONTACT	F	5	Yes	S	VARCHAR(20)	L	20				
PHONE_H	F	6	Yes	S	VARCHAR(20)	L	20				
PHONE_B	F	7	Yes	S	VARCHAR(20)	L	20				
PHONE_O	F	8	Yes	S	VARCHAR(20)	L	20				
FACSIMILE	F	9	Yes	S	VARCHAR(20)	L	20				
ADDRESS	F	10	Yes	M	VARCHAR(4000)	L	20				
SUBURB	F	11	Yes	S	VARCHAR(20)	L	20				
STATE	F	12	Yes	S	VARCHAR(20)	L	20				
PCODE	F	13	Yes	S	INTEGER	R	4		MD0		
POST_ADDRESS	F	14	Yes	M	VARCHAR(4000)	L	20				
POST_SUBURB	F	15	Yes	S	VARCHAR(36)	L	36				
POST_STATE	F	16	Yes	S	VARCHAR(20)	L	20				
POST_PCODE	F	17	Yes	S	INTEGER	R	4		MD0		
CREATE_DATE	F	18	Yes	S	DATE	R	11		D		
SHORTCODE	F	19	Yes	S	VARCHAR(20)	L	20			Btree	
A.C.N	F	20	Yes	S		L	15				
A_C_N	F	20		S	VARCHAR(20)	L	20				
BSBCODE	F	21	Yes	S	VARCHAR(20)	L	20				
PAYMETHOD	F	22	Yes	S	VARCHAR(20)	L	20				
BANK_ACCOUNT	F	23	Yes	S	VARCHAR(20)	L	20				
BANK_DRAWER	F	24	Yes	S	VARCHAR(20)	L	20				
PHONE_NAME	F	25	Yes	S	VARCHAR(20)	L	20				
PHONE_ADDRESS	F	26	Yes	S	VARCHAR(20)	L	20				
PHONE_NUMBER	F	27	Yes	S	VARCHAR(20)	L	20				
PHONE_EXT	F	28	Yes	S	VARCHAR(20)	L	20				
CONTACT_NAME	F	29	Yes	S	VARCHAR(20)	L	20				
CONTACT_ADDRESS	F	30	Yes	S	VARCHAR(20)	L	20				
CONTACT_NUMBER	F	31	Yes	S	VARCHAR(20)	L	20				
CONTACT_EXT	F	32	Yes	S	VARCHAR(20)	L	20				
PHOTO_ID	F	33	Yes	S	VARCHAR(20)	L	20				
VIDEO_ID	F	34	Yes	S	VARCHAR(20)	L	20				
MAP_REF	F	35	Yes	S	VARCHAR(20)	L	20				
ABN	F	36	Yes	S	VARCHAR(20)	L	20				

Column Name	Type	Pos	Mstr	S/M	DataType	Just	Len	Iconv	Oconv	Indexes	Description
PHONE_TYPE	F	37	Yes	M	VARCHAR(20)	L	20				
ADOBE_SENT	F	38	Yes	M	BOOLEAN	L	3	(B)	B		
GL_SW_FT	F	39	Yes	S	VARCHAR(255)	L	20				
GL_SW_CA	F	40	Yes	S	VARCHAR(255)	L	20				
GL_SICKLEAVE	F	41	Yes	S	VARCHAR(255)	L	20				
GL_WCOMP	F	42	Yes	S	VARCHAR(255)	L	20				
GL_SUPER	F	43	Yes	S	VARCHAR(255)	L	20				
GL_AL_TAKEN	F	44	Yes	S	VARCHAR(255)	L	20				
GL_PTAX	F	45	Yes	S	VARCHAR(255)	L	20				
GL_AL_ACCRUED	F	46	Yes	S	VARCHAR(255)	L	20				
GL_DEPT	F	47	Yes	S	VARCHAR(255)	L	20				
GL_WAGES	F	48	Yes	S	VARCHAR(255)	L	20				
GL_LVE_LOADING	F	49	Yes	S	VARCHAR(255)	L	20				
GL_LSL	F	50	Yes	S	VARCHAR(255)	L	20				
GL_CLEARING	F	51	Yes	S	VARCHAR(255)	L	20				
WEB_USER_ID	F	52	Yes	S	VARCHAR(255)	L	20				
LATITUDE	F	54	Yes	S	VARCHAR(255)	L	20				Latitude of client's address for web mapping services.?More efficient to provide latitude and longitude to web mapping services rather than an actual address.?If address is provided, the services must first geocode (calculate the lat and long) and then perform the actual request. Each geocode counts as a transaction/request as well as the actual request.?So one request to find the distance between 300 employees and one client would actually count as 302 requests.?300 geocoding requests for the employees. 1 geocoding request for the client location and the actual distance request.

Column Name	Type	Pos	Mstr	S/M	DataType	Just	Len	Iconv	Oconv	Indexes	Description
LONGITUDE	F	55	Yes	S	VARCHAR(255)	L	20				Longitude of client's address for web mapping services.?More efficient to provide latitude and longitude to web mapping services rather than an actual address.?If address is provided, the services must first geocode (calculate the lat and long) and then perform the actual request. Each geocode counts as a transaction/request as well as the actual request.?So one request to find the distance between 300 employees and one client would actually count as 302 requests.?300 geocoding requests for the employees. 1 geocoding request for the client location and the actual distance request.
ADDRESS_LINE2	S			S	VARCHAR(255)	L	50				
@ans = { ADDRESS }<1,2>											
BRANCHNAME	S			S	VARCHAR(20)	L	20				
@ANS = XLATE("APCA_BSB" , {BSBCODE} , "BANK_BRANCH" , "X")											
COY_DEBTOR	S			S	VARCHAR(65531)	L	20				
@ANS = XLATE("CLIENT_CONTRACTS",{CODE} , "COY_DEBTOR" , "X")											
CUST_TYPE	S			S	VARCHAR(20)	L	20				
Cust_Status = '-' Debtor_Flag = 0 Creditor_Flag = 0 If Xlate('DEBMST',{CODE},0,'X') Then Debtor_Flag = 1 If Xlate('CRDMST',{CODE},0,'X') Then Creditor_Flag = 1 If Creditor_Flag Then Cust_Status = 'C' If Debtor_Flag Then Cust_Status = 'D' If Debtor_Flag And Creditor_Flag Then Cust_Status = 'D/C' @Ans = Cust_Status											
INACTIVE	S			S	BOOLEAN	L	3		B		
@ANS = Xlate("CLIENT_CONTRACTS", {COMMON_CODE} , "INACTIVE" , "X")											

58 Data Columns Printed and 5 Calculated Columns Printed