



## Object Details Dialog – Columns Tab

The Columns Tab gives the User a powerful utility to work on a Tables structure, some of these aspects will be dealt with later in the course.

The Columns Tab is the first tab to be displayed in the Object Details Dialog and displays the structure of the columns within the Table ...

The screenshot shows the 'Columns' tab of the Object Details Dialog for the table 'CLUB\_65'. The table lists five columns with their respective data types, nullability, and default values. The columns are: C65\_MEMBER\_ID (NUMBER(5,0)), C65\_LOCATION\_ID (NUMBER(5,0)), C65\_MEMBER\_SURNAME (VARCHAR2(30 BYTE)), C65\_MEMBER\_NAME (VARCHAR2(30 BYTE)), and C65\_SEX (VARCHAR2(1 BYTE)). All columns are non-nullable and have a default value of (null).

	COLUMN_NAME	DATA_TYPE	NULLABLE	DATA_DEFAULT	COLUMN_ID	COMMENTS
1	C65_MEMBER_ID	NUMBER(5,0)	No	(null)	1	(null)
2	C65_LOCATION_ID	NUMBER(5,0)	No	(null)	2	(null)
3	C65_MEMBER_SURNAME	VARCHAR2(30 BYTE)	No	(null)	3	(null)
4	C65_MEMBER_NAME	VARCHAR2(30 BYTE)	No	(null)	4	(null)
5	C65_SEX	VARCHAR2(1 BYTE)	No	(null)	5	(null)