SYSTEM.PROFESSIONAL

WORK	VARCHAR2 (15 BYTE)
DEPT	VARCHAR2 (10 BYTE)
ID	NUMBER

SYSTEM.REPCAT$_AUDIT_COLUMN

P	* SNAME	VARCHAR2 (30 BYTE)
P	* ONAME	VARCHAR2 (30 BYTE)
P	* COLUMN_NAME	VARCHAR2 (30 BYTE)
F	* BASE_SNAME	VARCHAR2 (30 BYTE)
F	* BASE_ONAME	VARCHAR2 (30 BYTE)
F	* BASE_CONFLICT_TYPE_ID	NUMBER (*,0)
F	* BASE_REFERENCE_NAME	VARCHAR2 (30 BYTE)
F	* ATTRIBUTE	VARCHAR2 (30 BYTE)

REPCAT$_AUDIT_COLUMN_PK (COLUMN_NAME, ONAME, SNAME)

REPCAT$_AUDIT_COLUMN_F1 (ATTRIBUTE)
REPCAT$_AUDIT_COLUMN_F2 (BASE_SNAME, BASE_ONAME, BASE_CONFLICT_TYPE_ID, BASE_REFERENCE_NAME)

REPCAT$_AUDIT_COLUMN_F1_IDX (ATTRIBUTE)
REPCAT$_AUDIT_COLUMN_F2_IDX (BASE_SNAME, BASE_ONAME, BASE_CONFLICT_TYPE_ID, BASE_REFERENCE_NAME)
REPCAT$_AUDIT_COLUMN_PK (COLUMN_NAME, ONAME, SNAME)

SYSTEM.REPCAT$_AUDIT_ATTRIBUTE

P	* ATTRIBUTE	VARCHAR2 (30 BYTE)
	* DATA_TYPE_ID	NUMBER (*,0)
	DATA_LENGTH	NUMBER (*,0)
	* SOURCE	VARCHAR2 (92 BYTE)

REPCAT$_AUDIT_ATTRIBUTE_PK (ATTRIBUTE)

REPCAT$_AUDIT_ATTRIBUTE_PK (ATTRIBUTE)

SYSTEM.REPCAT$_COLUMN_GROUP

P	* SNAME	VARCHAR2 (30 BYTE)
P	* ONAME	VARCHAR2 (30 BYTE)
P	* GROUP_NAME	VARCHAR2 (30 BYTE)
	GROUP_COMMENT	VARCHAR2 (80 BYTE)

REPCAT$_COLUMN_GROUP_PK (SNAME, ONAME, GROUP_NAME)

REPCAT$_COLUMN_GROUP_PK (SNAME, ONAME, GROUP_NAME)