

Test: optional parameter, to give String-Result with param > 0

Query: DUMMY

Oracle: ojdbc 8

Parameter:

paramInteger: null

Query: dummy

MS SQL: ms sql jdbc 12.2

Parameter:

paramInteger: null

Query: dummy

MS SQL: ms sql connector/J 8.0.33

Parameter:

paramInteger: null

Persons (INT): "Looped Table" / "Inner Table"

Raw data of table: persons_int (id-columns: data type int / NUMBER)

ID	NAME	MOTHER_ID	FATHER_ID
1	Test Mama		
2	Test Papa		
3	Test Max	1	2
4	Test Paul		
5	Test Susi	1	
6	Test Anne		2

Looped Table: get the relation (foreign key logic)

ID	NAME	MOTHER_ID	FATHER_ID
1	Test Mama		
	Parents	NAME	RELATION
2	Test Papa		
	Parents	NAME	RELATION
3	Test Max	1	2
	Parents	NAME	RELATION
		Test Papa	Dad
		Test Mama	Mom
4	Test Paul		
	Parents	NAME	RELATION
5	Test Susi	1	
	Parents	NAME	RELATION
		Test Mama	Mom
6	Test Anne		2
	Parents	NAME	RELATION
		Test Papa	Dad

Persons (STR): "Looped Table" / "Inner Table"

Raw data of table: persons_str (id-columns: data type string / VARCHAR2)

ID	NAME	MOTHER_ID	FATHER_ID
A	Test Mama		
B	Test Papa		
C	Test Max	A	B
D	Test Paul		
E	Test Susi	A	
F	Test Anne		B

Looped Table: get the relation (foreign key logic)

ID	NAME	MOTHER_ID	FATHER_ID
A	Test Mama		
	Parents	NAME	RELATION
B	Test Papa		
	Parents	NAME	RELATION
C	Test Max	A	B
	Parents	NAME	RELATION
		Test Papa	Dad
		Test Mama	Mom
D	Test Paul		
	Parents	NAME	RELATION
E	Test Susi	A	
	Parents	NAME	RELATION
		Test Mama	Mom
F	Test Anne		B
	Parents	NAME	RELATION
		Test Papa	Dad