

DMRS_PROCESS_ENTITIES		
*	Process_ID	VARCHAR2 (70)
*	Process_OVID	VARCHAR2 (36)
*	Entity_ID	VARCHAR2 (70)
*	Entity_OVID	VARCHAR2 (36)
*	Flow_ID	VARCHAR2 (70)
*	Flow_OVID	VARCHAR2 (36)
*	DFD_ID	VARCHAR2 (70)
*	DFD_OVID	VARCHAR2 (36)
*	Process_Name	VARCHAR2 (256)
*	Entity_Name	VARCHAR2 (256)
*	Flow_Name	VARCHAR2 (256)
*	DFD_Name	VARCHAR2 (256)
	OP_Read	CHAR (1)
	OP_Create	CHAR (1)
	OP_Update	CHAR (1)
	OP_Delete	CHAR (1)
	CRUD_Code	VARCHAR2 (4)
*	Flow_Direction	VARCHAR2 (3)
*	MODEL_ID	VARCHAR2 (70)
*	MODEL_OVID	VARCHAR2 (36)
	MODEL_NAME	VARCHAR2 (256)
*	Design_OVID	VARCHAR2 (36)
◆ DMRS_PROCESS_ENTITIES_IX1 (Entity_OVID, Flow_Direction)		
◆ PE_INCOMING_IDX (Process_Name, Flow_Name, CRUD_Code, DFD_Name, Entity_OVID, Flow_Direction)		

DMRS_PROCESS_ATTRIBUTES		
*	Process_ID	VARCHAR2 (70)
*	Process_OVID	VARCHAR2 (36)
*	Entity_ID	VARCHAR2 (70)
*	Entity_OVID	VARCHAR2 (36)
*	Flow_ID	VARCHAR2 (70)
*	Flow_OVID	VARCHAR2 (36)
*	DFD_ID	VARCHAR2 (70)
*	DFD_OVID	VARCHAR2 (36)
*	Process_Name	VARCHAR2 (256)
*	Entity_Name	VARCHAR2 (256)
*	Flow_Name	VARCHAR2 (256)
*	DFD_Name	VARCHAR2 (256)
	OP_Read	CHAR (1)
	OP_Create	CHAR (1)
	OP_Update	CHAR (1)
	OP_Delete	CHAR (1)
	CRUD_Code	VARCHAR2 (4)
*	Flow_Direction	VARCHAR2 (3)
*	Attribute_ID	VARCHAR2 (70)
*	Attribute_OVID	VARCHAR2 (36)
*	Attribute_Name	VARCHAR2 (256)
*	Design_OVID	VARCHAR2 (36)
◆ DMRS_PROCESS_ATTRIBUTES_IX1 (Attribute_OVID, Flow_Direction)		