



pears.GetPropertiesText



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

Original SQL

```
CREATE FUNCTION "pears"."GetPropertiesText"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "PropertyType" CHAR(1), IN "HeaderText" long VARCHAR, IN "ConID" INTEGER  
)  
RETURNS long VARCHAR  
BEGIN  
  -- PropertyType - C for connection (requires connectionid), D for  
  database, E for engine / server, W engine / server window messages  
  DECLARE "PropsText" long VARCHAR;  
  DECLARE "NewLine" CHAR(2);  
  DECLARE "Tab" CHAR(1);  
  SET "NewLine" = "char"(13)+"char"(10);  
  SET "Tab" = "char"(9);  
  CASE "PropertyType"  
  WHEN 'C' THEN  
    SELECT "list"("string"("PropName", ' =  
' , "Value", "Tab", '(' , "PropDescription", ')') , "NewLine" ORDER BY "PropName"  
ASC) INTO "PropsText" FROM "sa_conn_properties_by_name"("ConID")  
  WHEN 'D' THEN  
    SELECT "list"("string"("PropName", ' =  
' , "Value", "Tab", '(' , "PropDescription", ')') , "NewLine" ORDER BY "PropName"  
ASC) INTO "PropsText" FROM "sa_db_properties"("DB_ID"())  
  WHEN 'E' THEN  
    SELECT "list"("string"("PropName", ' =  
' , "Value", "Tab", '(' , "PropDescription", ')') , "NewLine" ORDER BY "PropName"  
ASC) INTO "PropsText" FROM "sa_eng_properties"()  
  WHEN 'W' THEN  
    SELECT "list"("string"("dateformat"("msg_time", 'yyyy-mm-dd  
hh:nn:ss'), "Tab", "msg_text"), "NewLine" ORDER BY "msg_id" ASC) INTO  
"PropsText" FROM "sa_server_messages"()  
  END CASE;  
  RETURN("trim"("HeaderText" || "NewLine" || "NewLine" || "PropsText"))  
END
```



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Last update: **2026/08/07 19:24**

