



pears.killotherconnections



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

Original SQL

```
CREATE PROCEDURE "pears"."killotherconnections"()
/* Application Maintained Function / Procedure - DO NOT EDIT*/
BEGIN
  DECLARE @this_connection_id INTEGER;
  DECLARE @other_connection_id INTEGER;
  SELECT "connection_property"('number') INTO @this_connection_id;
  SELECT "next_connection"(NULL,"db_id"()) INTO @other_connection_id;
  while @other_connection_id IS NOT NULL loop
    IF @other_connection_id <> @this_connection_id THEN
      EXECUTE IMMEDIATE "string"('drop connection ',@other_connection_id)
    END IF;
    SELECT "next_connection"(@other_connection_id,"db_id"())
      INTO @other_connection_id
  END loop
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."killotherconnections" IS
{CREATE PROCEDURE killotherconnections

/* Application Maintained Function / Procedure - DO NOT EDIT*/

()
BEGIN
  DECLARE @this_connection_id INTEGER;
  DECLARE @other_connection_id INTEGER;
  SELECT connection_property('number') INTO @this_connection_id;
  SELECT next_connection(NULL,db_id(*)) INTO @other_connection_id;
  while @other_connection_id IS NOT NULL loop
    IF @other_connection_id <> @this_connection_id THEN
      EXECUTE IMMEDIATE string('drop connection ',@other_connection_id)
    END IF;
    SELECT next_connection(@other_connection_id,db_id(*)) INTO
@other_connection_id
  END loop
```



END

}

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