



pears.GenerateContactEventEmailLog



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

Original SQL

```
CREATE PROCEDURE "pears"."GenerateContactEventEmailLog"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "pcontacteventid" CHAR(20),IN "pWhenSent" TIMESTAMP DEFAULT CURRENT  
TIMESTAMP,IN "pRecipients" long VARCHAR DEFAULT NULL,  
  IN "pAttachments" long VARCHAR DEFAULT NULL,IN "pDirection" CHAR(3)  
DEFAULT 'OUT',IN "pMethod" CHAR(10) DEFAULT 'EMAIL' )  
BEGIN  
  DECLARE "column_not_found" exception FOR sqlstate VALUE '52003';  
  INSERT INTO "ContactEventEmailLog"(  
    "ContactEventEmailLogID","ContactEventID","WhenSent","Recipients","Attachmen  
ts","Direction","Method" ) VALUES  
    (  
      "Uniquekey"("pContactEventID"),"pContactEventID","pWhenSent","pRecipients","  
pAttachments","pDirection","pMethod" )  
exception  
  WHEN "column_not_found" THEN  
    INSERT INTO "ContactEventEmailLog"(  
      "ContactEventEmailLogID","ContactEventID","WhenSent","Recipients","Attachmen  
ts" ) VALUES  
        (  
          "Uniquekey"("pContactEventID"),"pContactEventID","pWhenSent","pRecipients","  
pAttachments" )  
    WHEN others THEN  
      resignal  
END  
GO  
  
COMMENT TO PRESERVE FORMAT ON PROCEDURE  
"pears"."GenerateContactEventEmailLog" IS  
{CREATE PROCEDURE GenerateContactEventEmailLog  
  
/* Application Maintained Function / Procedure - DO NOT EDIT*/  
  
( IN "pcontacteventid" CHAR(20) , IN"pWhenSent" TIMESTAMP DEFAULT CURRENT  
TIMESTAMP,IN"pRecipients" long VARCHAR DEFAULT NULL,
```



```
IN "pAttachments" long VARCHAR DEFAULT NULL, IN "pDirection" CHAR(3)
DEFAULT 'OUT', IN "pMethod" CHAR(10) DEFAULT 'EMAIL' )
BEGIN
DECLARE column_not_found EXCEPTION FOR SQLSTATE '52003';
INSERT INTO ContactEventEmailLog (
ContactEventEmailLogID,ContactEventID,WhenSent,Recipients,Attachments,Direct
ion,Method)
VALUES (Uniquekey(pContactEventID),pContactEventID,pWhenSent,pRecipients,pAtt
achments,pDirection,pMethod);
EXCEPTION
WHEN column_not_found THEN
INSERT INTO ContactEventEmailLog (
ContactEventEmailLogID,ContactEventID,WhenSent,Recipients,Attachments)
VALUES (Uniquekey(pContactEventID),pContactEventID,pWhenSent,pRecipients,pAtt
achments);
WHEN OTHERS THEN
RESIGNAL;
END
}
```

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