



pears.SocialMediaResolve



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

Original SQL

```
CREATE FUNCTION "pears"."SocialMediaResolve"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "MediaName" CHAR(2), IN "Number" CHAR(100) )  
RETURNS CHAR(100)  
BEGIN  
  /* MediaName LI - LinkedIn TW - Twitter SK - Skype FB - Facebook */  
  CASE "MediaName"  
    WHEN 'TW' THEN  
      CASE  
        WHEN "Number" LIKE 'https:%' THEN RETURN "Number"  
        WHEN "Number" LIKE 'www.twitter%' THEN RETURN  
"string"('https://', "Number") ELSE  
          RETURN "string"('https://www.twitter.com/', "Number")  
        END CASE  
    WHEN 'SK' THEN  
      IF "Number" LIKE 'skype://%' THEN RETURN "string"("Number", '?call')  
      ELSE RETURN "string"('skype://', "Number", '?call')  
      END IF WHEN 'FB' THEN  
      CASE  
        WHEN "Number" LIKE 'http:%' THEN RETURN "Number"  
        WHEN "Number" LIKE 'www.facebook%' THEN RETURN  
"string"('http://', "Number") ELSE  
          RETURN "string"('http://www.facebook.com/', "Number")  
        END CASE  
    WHEN 'LI' THEN  
      CASE  
        WHEN "Number" LIKE 'http:%' THEN RETURN "Number"  
        WHEN "Number" LIKE 'https:%' THEN RETURN "Number"  
        WHEN "Number" LIKE 'uk.linkedin%' THEN RETURN  
"string"('http://', "Number")  
        WHEN "Number" LIKE 'www.linkedin%' THEN RETURN  
"string"('http://', "Number")  
        WHEN "Number" LIKE '%/%' THEN RETURN  
"string"('http://uk.linkedin.com/pub/', "Number") ELSE  
          RETURN "string"('http://uk.linkedin.com/in/', "Number")
```



```
END CASE ELSE  
RETURN "Number"  
END CASE  
END
```

From:
<https://iqxusers.co.uk/iqxhelp/> - iqx

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:functions:pears_socialmediaresolve

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