



pears.FormatSiteAddress



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

Original SQL

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."FormatSiteAddress" IS
{CREATE FUNCTION FormatSiteAddress

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

(IN reqVacancyid CHAR(20),IN Capitalise SMALLINT,IN STYLE CHAR(1))
RETURNS CHAR(300)
BEGIN
  DECLARE FormattedAddress CHAR(380);
  DECLARE addr1 CHAR(40);
  DECLARE addr2 CHAR(40);
  DECLARE addr3 CHAR(40);
  DECLARE town CHAR(30);
  DECLARE county CHAR(30);
  DECLARE country CHAR(30);
  DECLARE postcode CHAR(30);
  DECLARE Separator CHAR(2);
  DECLARE PrePostCodeSeparator CHAR(2);
  /*
  Set the separator for block or line
  */
  IF STYLE = 'B' THEN
    SET Separator="char"(13)+"char"(10);
    SET PrePostCodeSeparator=Separator
  ELSE SET Separator=', ';
    SET PrePostCodeSeparator=' '
  END IF;
  /*
  Fetch address fields
  */
  SELECT
vacancy.addr1,vacancy.addr2,vacancy.addr3,vacancy.town,vacancy.county,vacanc
y.country,vacancy.postcode INTO addr1,
  addr2,addr3,town,county,country,postcode FROM vacancy WHERE
vacancyid = reqvacancyid;
```



```
/*  
If capitalise option is set, capitalise town.  
*/  
IF Capitalise = 1 THEN SET town=UPPER(Town)  
END IF;  
/*  
Build Formatted Address  
*/  
IF isnull(addr1,'') <> '' THEN SET FormattedAddress=FormattedAddress ||  
TRIM(addr1)  
END IF;  
IF isnull(FormattedAddress,'') <> '' AND isnull(addr2,'') <> '' THEN SET  
FormattedAddress=FormattedAddress || Separator  
END IF;  
IF isnull(addr2,'') <> '' THEN SET FormattedAddress=FormattedAddress ||  
TRIM(addr2)  
END IF;  
IF isnull(FormattedAddress,'') <> '' AND isnull(addr3,'') <> '' THEN SET  
FormattedAddress=FormattedAddress || Separator  
END IF;  
IF isnull(addr3,'') <> '' THEN SET FormattedAddress=FormattedAddress ||  
TRIM(addr3)  
END IF;  
IF isnull(FormattedAddress,'') <> '' AND isnull(town,'') <> '' THEN SET  
FormattedAddress=FormattedAddress || Separator  
END IF;  
IF isnull(town,'') <> '' THEN SET FormattedAddress=FormattedAddress ||  
TRIM(town)  
END IF;  
IF isnull(FormattedAddress,'') <> '' AND isnull(county,'') <> '' THEN SET  
FormattedAddress=FormattedAddress || Separator  
END IF;  
IF isnull(county,'') <> '' THEN SET FormattedAddress=FormattedAddress ||  
TRIM(county)  
END IF;  
IF isnull(FormattedAddress,'') <> '' AND isnull(country,'') <> '' THEN SET  
FormattedAddress=FormattedAddress || Separator  
END IF;  
IF isnull(country,'') <> '' THEN SET FormattedAddress=FormattedAddress ||  
TRIM(country)  
END IF;  
IF isnull(FormattedAddress,'') <> '' AND isnull(postcode,'') <> '' THEN  
SET FormattedAddress=FormattedAddress || PrePostCodeSeparator  
END IF;  
IF isnull(postcode,'') <> '' THEN SET FormattedAddress=FormattedAddress ||  
TRIM(postcode)  
END IF;  
RETURN FormattedAddress
```



END

}

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