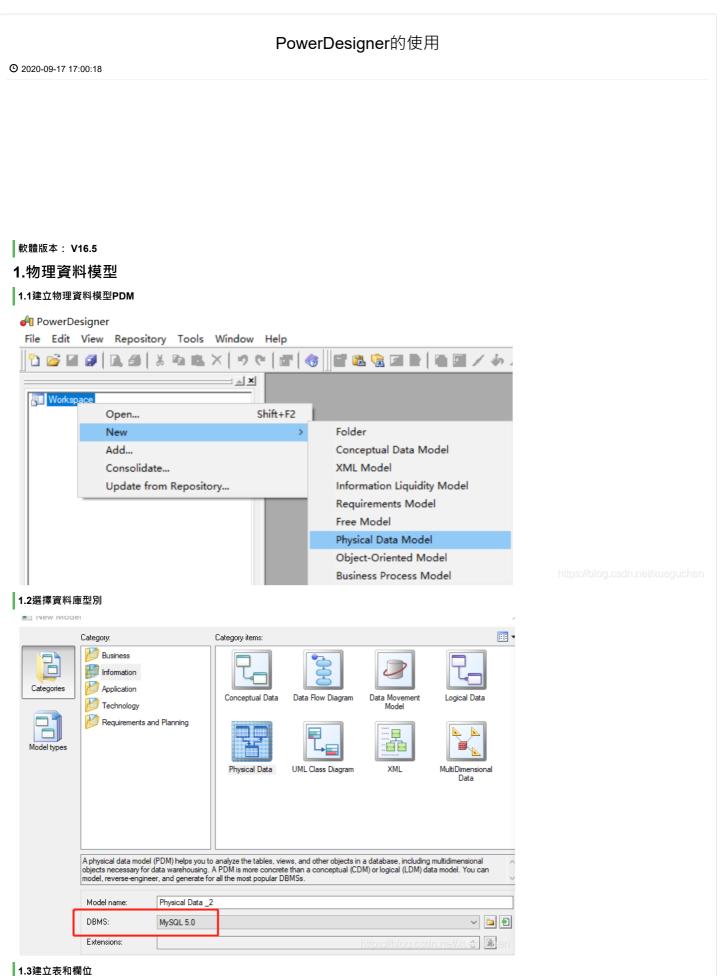
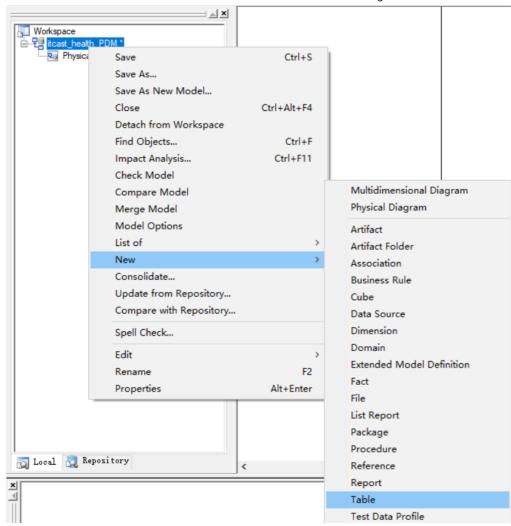
技術文章 (/a/listinfo-1-0.html) » PowerDesigner的使用

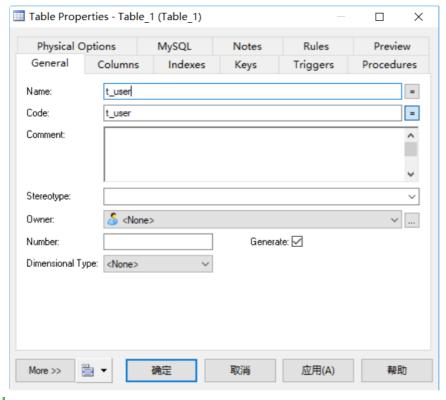


https://tw511.com/a/01/12759.html



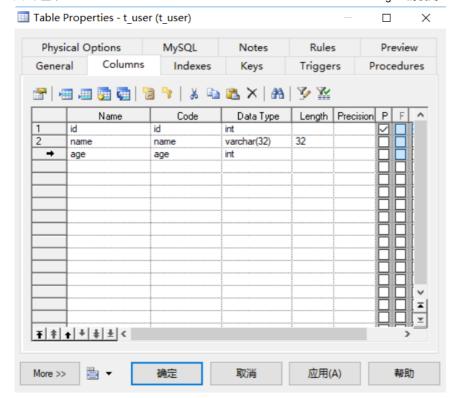
https://blog.csdn.net/xuequche

## 1.4指定表名



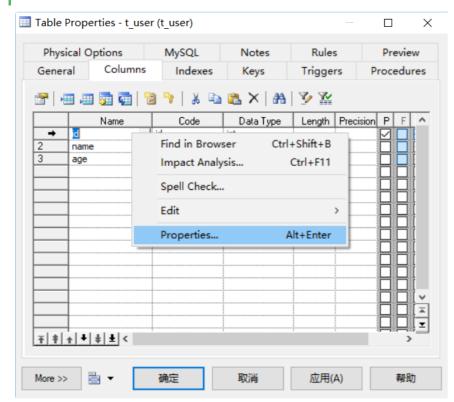
itos://blog.csdn.net/xueguchen

1.5建立欄位



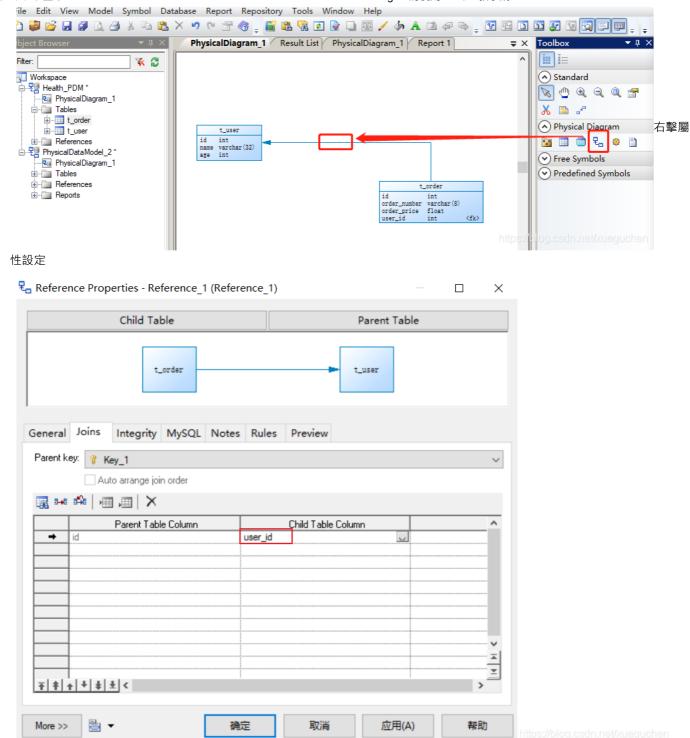
attne://blockeedn.nat/vuoduchan

## 1.6設定某個欄位屬性,在欄位上右鍵即可

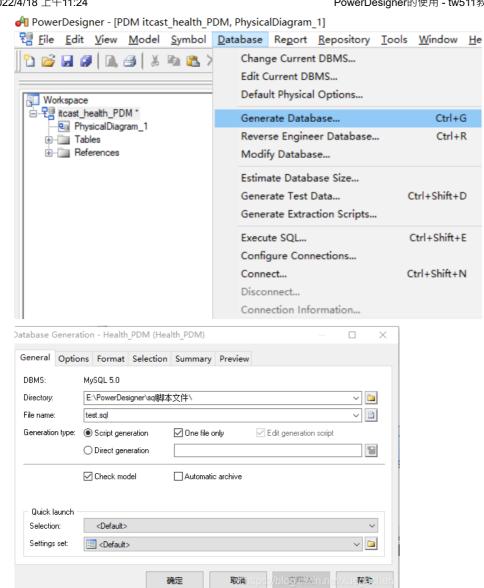


ttps://blog.csdn.net/xuegucher

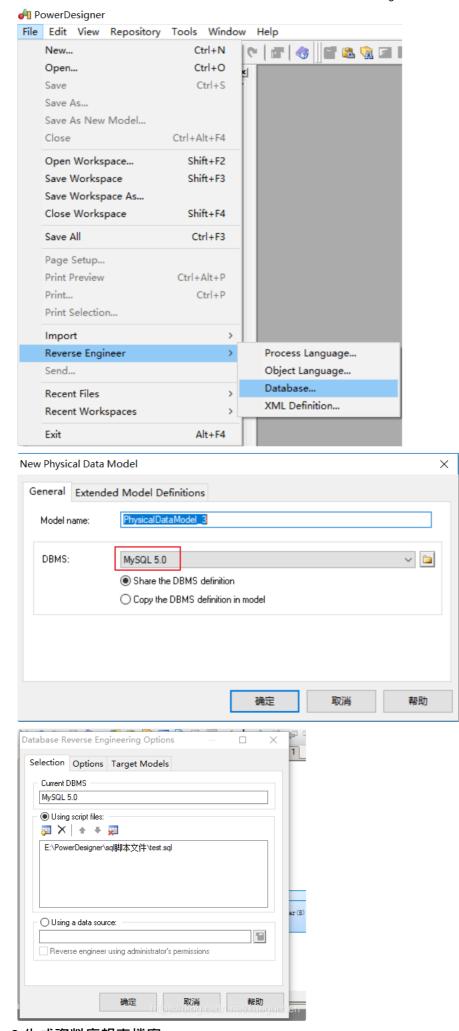
### 1.7設定外來鍵



2.把建立的物理模型轉換成SQL指令碼



把SQL指令碼逆向生成PDM模型

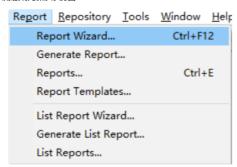


https://blog.csdn.net/xueguchen

nttps://blog.csdn.net/xuegucher

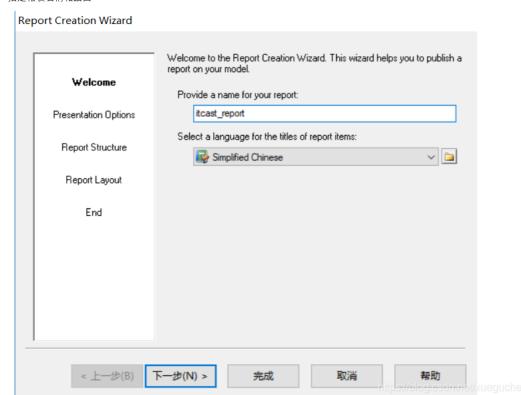
# 3.生成資料庫報表檔案

開啟報表嚮導視窗

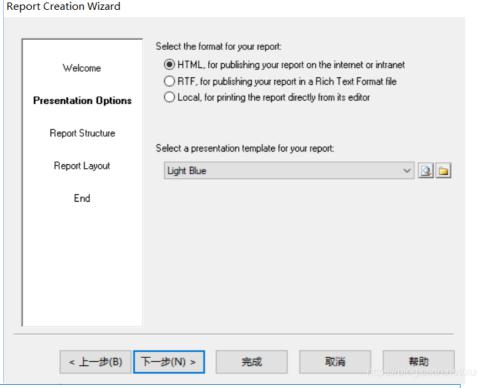


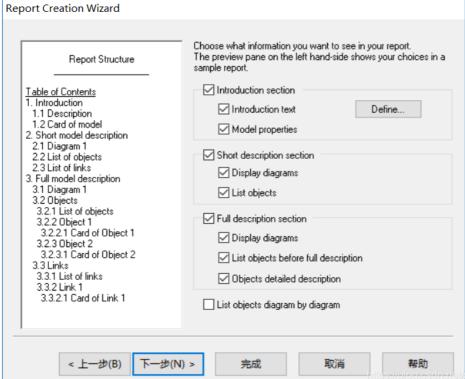
https://blog.csdn.net/xuegucher

指定報表名稱和語言

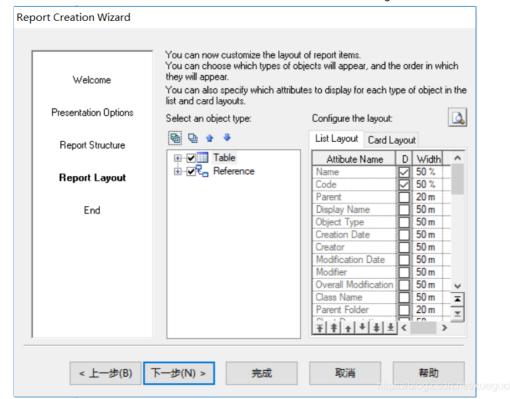


選擇報表格式和樣式

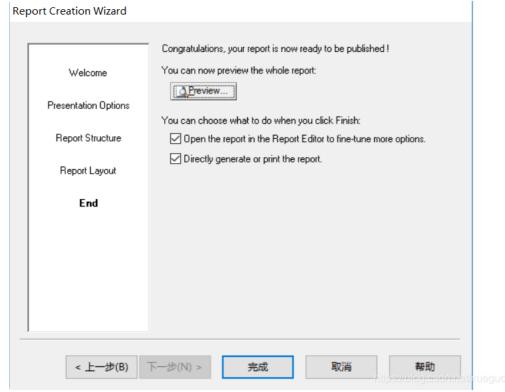




選擇物件型別



#### 生產報表



效果圖

