```sql
CREATE TABLE "POnum" (
        "POnum"       INTEGER NOT NULL,
        PRIMARY KEY("POnum")
);
CREATE TABLE "Warehouse" (
        "id"     INTEGER NOT NULL,
        "Warehouse_name"   TEXT,
        PRIMARY KEY("id")
);
CREATE TABLE "currentPO" (
        "id"     INTEGER NOT NULL,
        "PO_num"     INTEGER NOT NULL,
        "Vendor_address"     TEXT,
        "Vendor_name"        TEXT,
        "Qty"   INTEGER NOT NULL,
        "Item_id"       INTEGER NOT NULL,
        "Desc" TEXT,
        "costPer"       INTEGER,
        "totalCost"     INTEGER,
        "warehouse_id"        INTEGER,
        "signature"     TEXT,
        FOREIGN KEY("PO_num") REFERENCES "POnum"("POnum"),
        FOREIGN KEY("warehouse_id") REFERENCES "Warehouse"("Warehouse_id"),
        PRIMARY KEY("id" AUTOINCREMENT)
);
CREATE TABLE "pastPO" (
        "id"     INTEGER NOT NULL,
        "pastPO_num"INTEGER NOT NULL,
        "pastVendor_address"         TEXT,
        "pastVendor_name"   TEXT,
        "pastQty"       INTEGER NOT NULL,
        "pastItem_id"  INTEGER NOT NULL,
        "pastDesc"      TEXT,
        "pastcostPer"  INTEGER,
        "pasttotalCost"INTEGER,
        "pastwarehouse_id"    INTEGER,
        "pastsignature"         TEXT,
        "Date"  DATE,
        PRIMARY KEY("id" AUTOINCREMENT),
        FOREIGN KEY("pastwarehouse_id") REFERENCES "Warehouse"("Warehouse_id"),
        FOREIGN KEY("pastPO_num") REFERENCES "POnum"("POnum")
);
CREATE TRIGGER po_logger AFTER INSERT ON currentPO
BEGIN
```

```sql
        INSERT INTO pastPO(pastPO_num, pastVendor_address, pastVendor_name, pastQty,
        pastItem_id,
        pastDesc,
        pastcostPer,
        pasttotalCost,
        pastwarehouse_id,
        pastsignature,
        Date)
        VALUES (new.PO_num, new.Vendor_address, new.Vendor_name, new.Qty,
new.Item_id,
         new.Desc, new.costPer, new.totalCost,  new.warehouse_id, new.signature,
datetime('now','localtime')) ;
END

CREATE TRIGGER po_number AFTER DELETE ON currentPO
BEGIN
        UPDATE POnum SET POnum = POnum + 1 ;
END
```

All things with an @ are variables that can be found in the C# code

```sql
SELECT POnum FROM POnum

INSERT INTO currentPO (PO_num, Vendor_address, Vendor_name, Qty, Item_id, Desc,
costPer, totalCost, warehouse_id, signature) VALUES (@pn, @va, @vn, @qt, @ii, @de, @cp,
@tp, @wi, @s)

SELECT Qty, Item_id, Desc, costPer, totalCost FROM currentPO

SELECT * FROM pastPO

SELECT id FROM Warehouse

DELETE FROM currentPO

SELECT * FROM pastPO WHERE pastPO_num = @lu
```