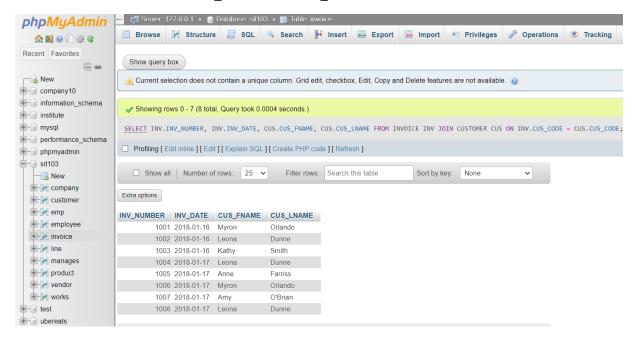
SELECT INV.INV_NUMBER, INV.INV_DATE, CUS.CUS_FNAME, CUS.CUS_LNAME

FROM INVOICE INV

JOIN CUSTOMER CUS ON INV.CUS_CODE = CUS.CUS_CODE;



2.

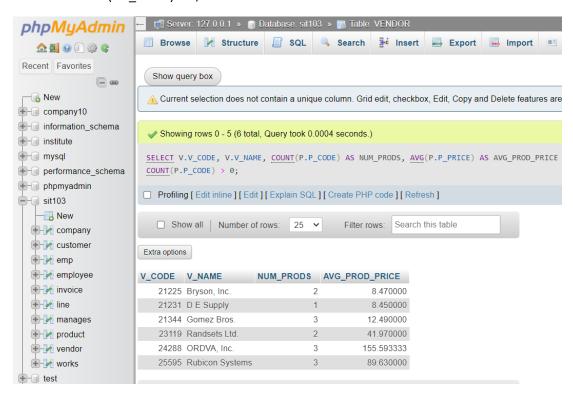
SELECT V.V_CODE, V.V_NAME, COUNT(P.P_CODE) AS NUM_PRODS, AVG(P.P_PRICE) AS AVG_PROD_PRICE

FROM VENDOR V

LEFT JOIN PRODUCT P ON V.V_CODE = P.V_CODE

GROUP BY V.V_CODE, V.V_NAME;

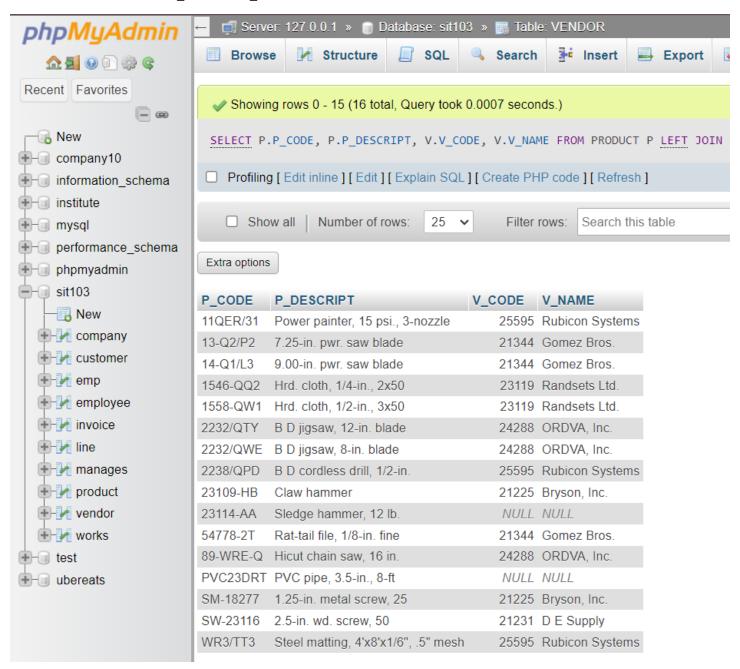
HAVING COUNT(P.P CODE) > 0;



SELECT P.P_CODE, P.P_DESCRIPT, V.V_CODE, V.V_NAME

FROM PRODUCT P

LEFT JOIN VENDOR V ON P.V_CODE = V.V_CODE;



4.

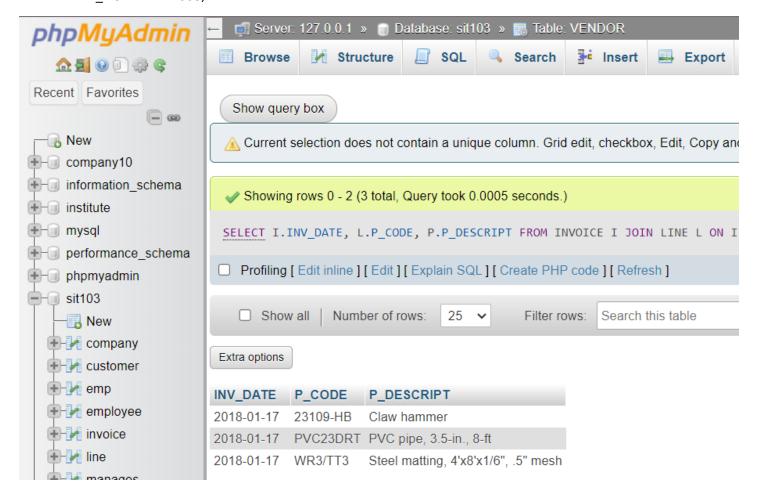
SELECT I.INV_DATE, L.P_CODE, P.P_DESCRIPT

FROM INVOICE I

JOIN LINE L ON I.INV_NUMBER = L.INV_NUMBER

JOIN PRODUCT P ON L.P_CODE = P.P_CODE

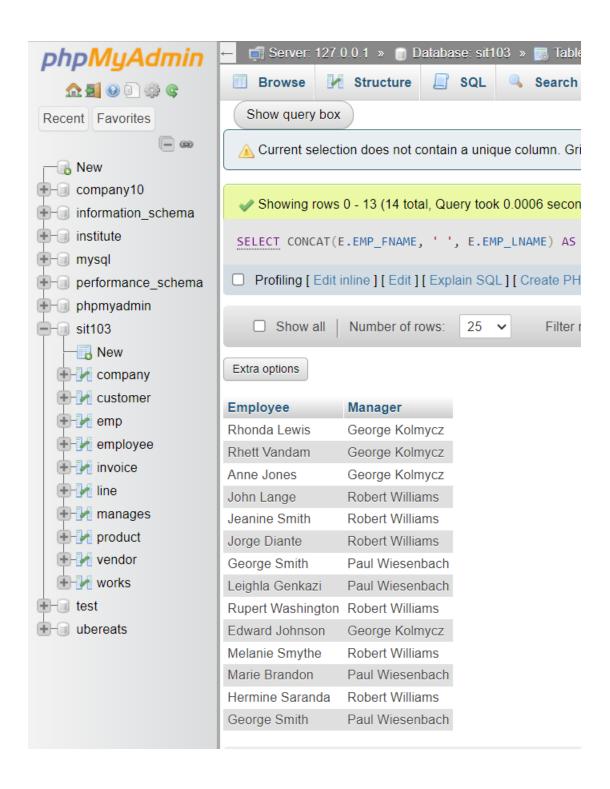
WHERE I.INV_NUMBER = 1008;



SELECT CONCAT(E.EMP_FNAME, '', E.EMP_LNAME) AS Employee,
CONCAT(M.EMP_FNAME, '', M.EMP_LNAME) AS Manager

FROM EMP E

INNER JOIN EMP M ON E.EMP_MGR = M.EMP_NUM;



SELECT P_CODE, P_DESCRIPT

FROM PRODUCT

WHERE YEAR(P_INDATE) = 2018 AND MONTH(P_INDATE) = 2;

