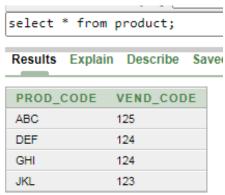
Practical 7

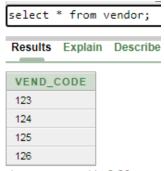
Dharmit Shah 75 FYIT

Suppose that a Product table contains two attributes, PROD_CODE and VEND_CODE. The values for the PROD_CODE are: ABC, DEF, GHI and JKL. These are matched by the following values for the VEND_CODE: 125, 124, 124 and 123, respectively (e.g., PROD_CODE value ABC corresponds to VEND_CODE value 125). The Vendor table contains a single attribute, VEND_CODE, with values 123, 124, 125 and 126. (The VEND_CODE attribute in the Product table is a foreign key to the VEND_CODE in the Vendor table.)

Given the information, what would be the query output for the following? Show values

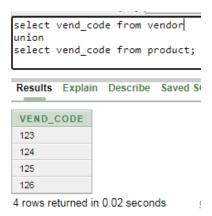


4 rows returned in 0.26 seconds

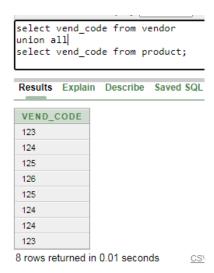


4 rows returned in 0.08 secon

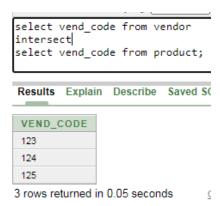
a) A UNION query based on these two tables



b) A UNION ALL query based on these two tables



c) An INTERSECT query based on these two tables



d) A MINUS query based on these two tables

select vend_code from vendor minus| select vend_code from product;

Results Explain Describe Saved SG

VEND_CODE

1 rows returned in 0.00 seconds C