

34m left



ALL



1

2

1. Products Without Sales

Given the product and invoice details for products at an online store, find all the products that were not sold. For each such product, display its SKU and product name. Order the result by SKU, ascending.

► Schema

► Sample Data Tables

Language MS SQL Server

Autocomplete not supported

```
1 > SET NOCOUNT ON; ...
3
4 /*
5 Enter your query below.
6 Please append a semicolon ";" at the end of the query
7
8 Output:
9 sku
10 product_name
11
12 ORDER BY:
13
14 */
15
16 go
```

Test Results



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ALL

1

2

1. PRODUCTS WITHOUT SALES

Given the product and invoice details for products at an online store, find all the products that were not sold. For each such product, display its SKU and product name. Order the result by SKU, ascending.

▼ Schema

There are 2 tables: *PRODUCT*, *INVOICE_ITEM*.

Name	Type	Description
id	int	PK
sku	varchar(32)	
product_name	varchar(128)	
product_description	varchar(255)	
current_price	decimal(8,2)	
quantity_in_stock	decimal(8,2)	
is_active	int	

Name	Type	Description
invoice_id	int	FK
product_id	int	FK
quantity	decimal(8,2)	
price	decimal(8,2)	
line_total_price	decimal(8,2)	

Note: *invoice_item.product_id* references *product.id*

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13
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15
16 go
17
18
```

Test Results

Zur Suche Text hier eingeben

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Schema

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PRODUCT		
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current_price	decimal(8,2)	
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is_active	int	

INVOICE_ITEM		
Name	Type	Description
invoice_id	int	FK
product_id	int	FK
quantity	decimal(8,2)	
price	decimal(8,2)	
line_total_price	decimal(8,2)	

Note: *invoice_item.product_id* references *product.id*

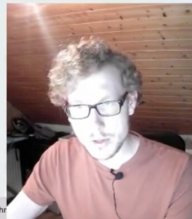
Sample Data Tables

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12 ORDER BY: sku asc
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15
16 go
17
18 SELECT
19     sku,
20     product_name,
21     invoice_item
22 FROM     PRODUCT p
23 LEFT JOIN INVOICE_ITEM ii ON ii.product_id = p.id
```

Uploading



```
13
14 */
15
16 go
17
18 SELECT
19     sku,
20     product_name
21 FROM   PRODUCT p
22 LEFT JOIN INVOICE_ITEM ii ON ii.product_id = p.id
23
24 WHERE invoice_id is null
25 ORDER BY sku
26
```

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