



Name: net\_sales

The name of the view is parsed automatically from the DDL statement. The DDL is parsed automatically while you type.

DDL:



```
1 • CREATE
2     ALGORITHM = UNDEFINED
3     DEFINER = `root`@`localhost`
4     SQL SECURITY DEFINER
5     VIEW `net_sales` AS
6     SELECT
7         `sales_postinv_discount`.`date` AS `date`,
8         `sales_postinv_discount`.`fiscal_year` AS `fiscal_year`,
9         `sales_postinv_discount`.`customer_code` AS `customer_code`,
10        `sales_postinv_discount`.`market` AS `market`,
11        `sales_postinv_discount`.`product_code` AS `product_code`,
12        `sales_postinv_discount`.`product` AS `product`,
13        `sales_postinv_discount`.`variant` AS `variant`,
14        `sales_postinv_discount`.`sold_quantity` AS `sold_quantity`,
15        `sales_postinv_discount`.`gross_price_total` AS `gross_price_total`,
16        `sales_postinv_discount`.`pre_invoice_discount_pct` AS `pre_invoice_discount_pct`,
17        `sales_postinv_discount`.`net_invoice_sales` AS `net_invoice_sales`,
18        `sales_postinv_discount`.`post_invoice_deductions_pct` AS `post_invoice_deductions_pct`,
19        ((1 - `sales_postinv_discount`.`post_invoice_deductions_pct`) * `sales_postinv_discount`.`net_invoice_sales`) AS `net_sales`
20     FROM
21         `sales_postinv_discount`
```

View

Apply

Revert