

Monthly gross sales report for any customer

```
1 • CREATE DEFINER=`root`@`localhost` PROCEDURE `get_monthly_gross_sales_for_customer`(  
2   in_customer_codes TEXT  
3 )  
4 BEGIN  
5     select  
6         s.date ,  
7         round(sum( g.gross_price*s.sold_quantity),2) as monthly_sales  
8     from fact_sales_monthly s  
9     join fact_gross_price g  
10    on  
11        g.product_code = s.product_code and  
12        g.fiscal_year = get_fiscal_year(s.date)  
13    where  
14        find_in_set(s.customer_code, in_customer_codes) > 0  
15    group by date;  
16 END
```



Call stored procedure gdb0041.get_monthly_gross_sales...

Enter values for parameters of your procedure and click <Execute> to create an SQL editor and run the call:

in_customer_codes [IN] TEXT

Output

date	monthly_sales
2017-09-01	122407.56
2017-10-01	162687.57
2017-12-01	245673.80
2018-01-01	127574.74
2018-02-01	144799.52
2018-04-01	130643.90
2018-05-01	139165.10
2018-06-01	125735.38
2018-08-01	125409.88
2018-09-01	343337.17
2018-10-01	440562.08
2018-12-01	653944.75
2019-01-01	359025.02
2019-02-01	356607.17
2019-04-01	379549.69
2019-05-01	340152.23