Limit: 100 row(s)
Group aggregate: count(0)
Sort: segment
TS on my_revenue
Materialize CTE my_revenue
Group aggregate: sum(ss.ss_ext_sales_price)
OOHJ (ss.ss_sold_date_sk = d.d_date_sk)
Sort: mc.c_customer_sk
Filter: (d.d_month_seq between (select #8) and (select #9))
HJ (mc.c_customer_sk = ss.ss_customer_sk)
TS on d
Sort with duplicate removal: `d2`.`d_month_seq` + 1
Sort with duplicate removal: `d3`.`d_month_seq` + 3
TS on ss
HJ (ca.ca_county = s.s_county), (ca.ca_state = s.s_state)
Filter: ((d2.d_year = 1999) and (d2.d_moy = 3))
Filter: ((d3.d_year = 1999) and (d3.d_moy = 3))
TS on s
NLJ
TS on d2
TS on d3
TS on mc
1IDX on ca using PRI (ca_address_sk = mc.c_current_addr_sk)
Materialize CTE my_customers
Remove duplicates from input grouped on cs_or_ws_sales.customer_sk, c.c_current_addr_sk
NLJ
Sort: c.c_customer_sk
Filter: ((i.i_category = 'Jewelry') and (i.i_class = 'consignment'))
NLJ
1IDX on i using PRI (i_item_sk = cs_or_ws_sales.item_sk)
HJ (cs_or_ws_sales.sold_date_sk = d.d_date_sk)
1IDX on c using PRI (c_customer_sk = cs_or_ws_sales.customer_sk)
TS on cs_or_ws_sales
Filter: ((d.d_moy = 3) and (d.d_year = 1999))
Union all materialize
TS on d
TS on catalog_sales
TS on web_sales