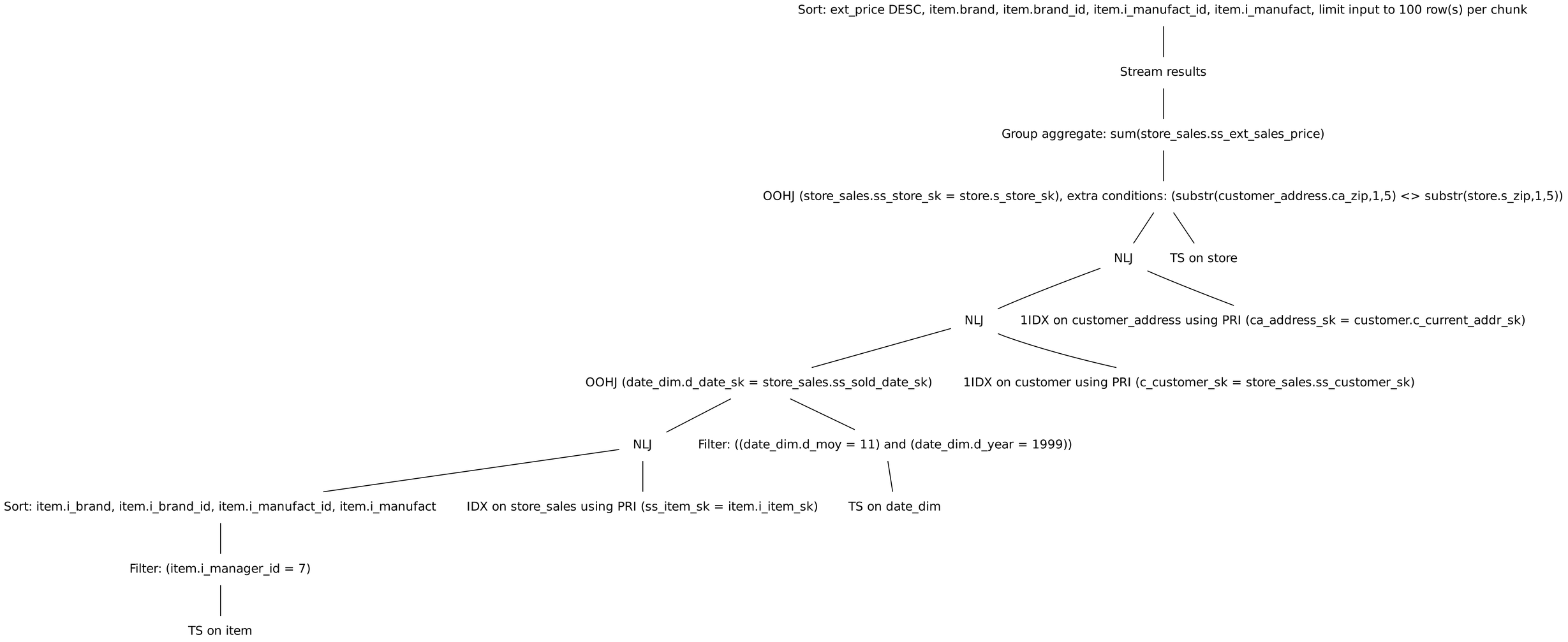
Sort: ext_price DESC, item.brand, item.brand_id, item.i_manufact_id, item.i_manufact, limit input to 100 row(s) per chunk
Stream results
Group aggregate: sum(store_sales.ss_ext_sales_price)
OOHJ (store_sales.ss_store_sk = store.s_store_sk), extra conditions: (substr(customer_address.ca_zip,1,5) <> substr(store.s_zip,1,5))
NLJ
TS on store
NLJ
1IDX on customer_address using PRI (ca_address_sk = customer.c_current_addr_sk)
OOHJ (date_dim.d_date_sk = store_sales.ss_sold_date_sk)
1IDX on customer using PRI (c_customer_sk = store_sales.ss_customer_sk)
NLJ
Filter: ((date_dim.d_moy = 11) and (date_dim.d_year = 1999))
Sort: item.i_brand, item.i_brand_id, item.i_manufact_id, item.i_manufact
IDX on store_sales using PRI (ss_item_sk = item.i_item_sk)
TS on date_dim
Filter: (item.i_manager_id = 7)
TS on item