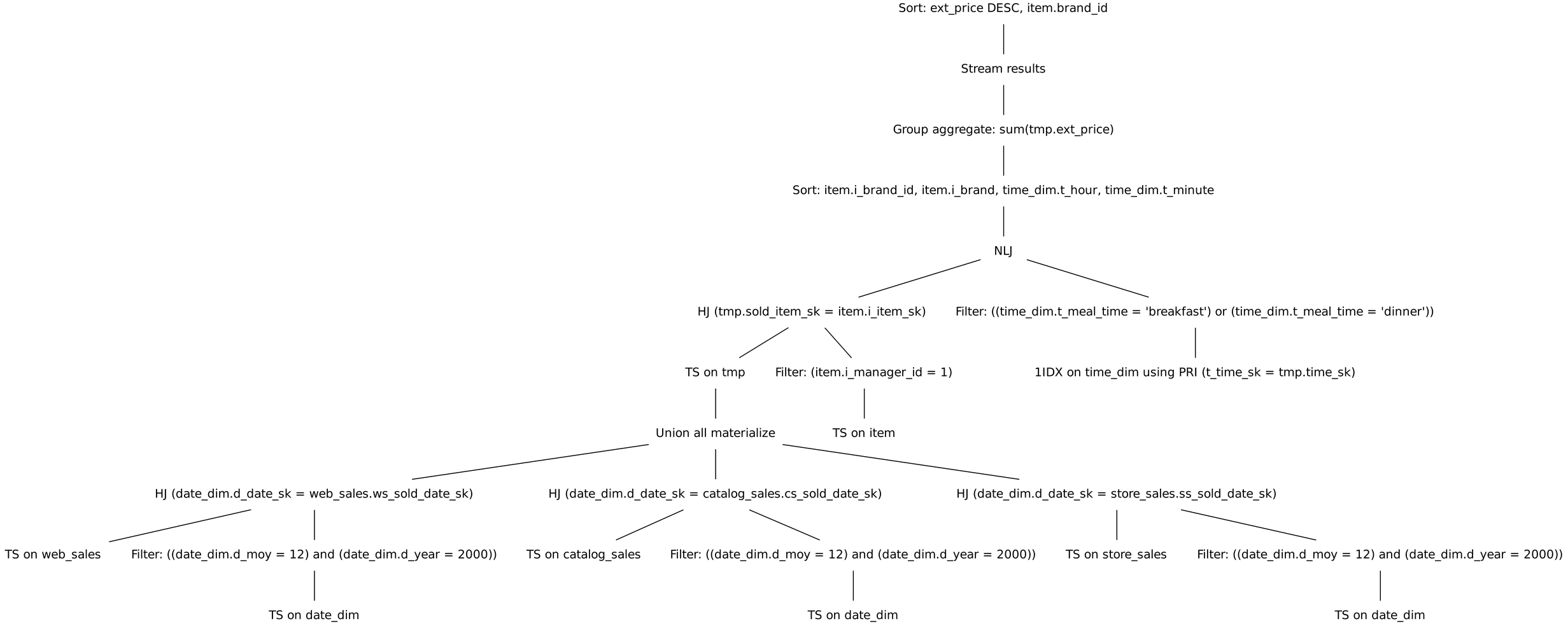
Sort: ext_price DESC, item.brand_id
Stream results
Group aggregate: sum(tmp.ext_price)
Sort: item.i_brand_id, item.i_brand, time_dim.t_hour, time_dim.t_minute
NLJ
HJ (tmp.sold_item_sk = item.i_item_sk)
Filter: ((time_dim.t_meal_time = 'breakfast') or (time_dim.t_meal_time = 'dinner'))
TS on tmp
Filter: (item.i_manager_id = 1)
1IDX on time_dim using PRI (t_time_sk = tmp.time_sk)
Union all materialize
TS on item
HJ (date_dim.d_date_sk = web_sales.ws_sold_date_sk)
HJ (date_dim.d_date_sk = catalog_sales.cs_sold_date_sk)
HJ (date_dim.d_date_sk = store_sales.ss_sold_date_sk)
TS on web_sales
Filter: ((date_dim.d_moy = 12) and (date_dim.d_year = 2000))
TS on catalog_sales
Filter: ((date_dim.d_moy = 12) and (date_dim.d_year = 2000))
TS on store_sales
Filter: ((date_dim.d_moy = 12) and (date_dim.d_year = 2000))
TS on date_dim
TS on date_dim
TS on date_dim