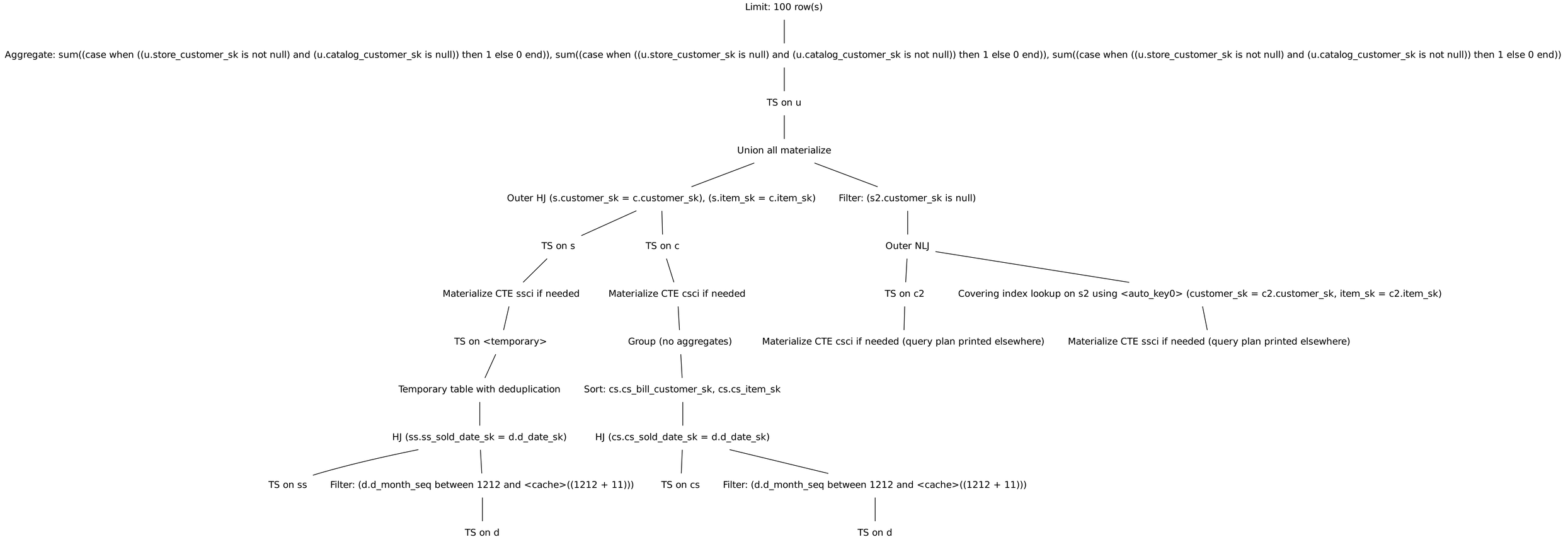
Limit: 100 row(s)
Aggregate: sum((case when ((u.store_customer_sk is not null) and (u.catalog_customer_sk is null)) then 1 else 0 end)), sum((case when ((u.store_customer_sk is null) and (u.catalog_customer_sk is not null)) then 1 else 0 end)), sum((case when ((u.store_customer_sk is not null) and (u.catalog_customer_sk is not null)) then 1 else 0 end))
TS on u
Union all materialize
Outer HJ (s.customer_sk = c.customer_sk), (s.item_sk = c.item_sk)
Filter: (s2.customer_sk is null)
TS on s
TS on c
Outer NLJ
Materialize CTE ssci if needed
Materialize CTE csci if needed
TS on c2
Covering index lookup on s2 using <auto_key0> (customer_sk = c2.customer_sk, item_sk = c2.item_sk)
TS on <temporary>
Group (no aggregates)
Materialize CTE csci if needed (query plan printed elsewhere)
Materialize CTE ssci if needed (query plan printed elsewhere)
Temporary table with deduplication
Sort: cs.cs_bill_customer_sk, cs.cs_item_sk
HJ (ss.ss_sold_date_sk = d.d_date_sk)
HJ (cs.cs_sold_date_sk = d.d_date_sk)
TS on ss
Filter: (d.d_month_seq between 1212 and <cache>((1212 + 11)))
TS on cs
Filter: (d.d_month_seq between 1212 and <cache>((1212 + 11)))
TS on d
TS on d