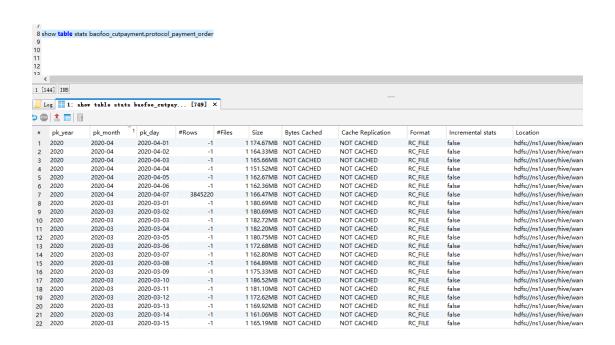
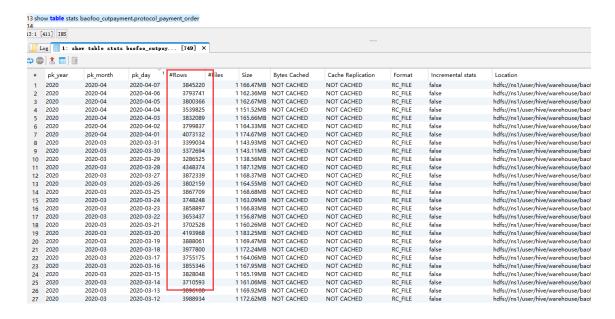
- 1. 分区不能超过1w多
- 2. 要执行compute stats xxx 表
- 3. join时,把小表写前面,会把小表广播到其他节点。
- 4. 选择parquert 格式存储。



执行 compute stats baofoo_cutpayment.protocol_payment_order 之后



「COMPUTE STATS」的作用就是得出Impala原先不知道的值(-1) 并让 Impala 基于每一个表的大小、每一个列不同值的个数、等等信息自动的优化查询

[cdh81-39:21000] > SUMMARY > ;									
Operator	#Hosts	Avg Time	Max Time	#Rows	Est. #Rows	Peak Mem	Est. Peak Mem	Detail	
11:EXCHANGE 06:HASH JOIN 10:EXCHANGE 03:SCAN HOFS 05:HASH JOIN 04:HASH JOIN 08:EXCHANGE 00:SCAN HOFS 07:EXCHANGE 01:SCAN HOFS 09:EXCHANGE 02:SCAN HOFS	1 3 3 3 3 3 3 3 3	8.47s 19.75ms 10.82us 55.32ms 112.59ms 49.96ms 2.51s 1.96s 1.45s 394.65ms 2.45s 1.66s	8.47s 37.79ms 11.83us 55.32ms 160.56ms 58.90ms 2.96s 3.20s 1.48s 591.18ms 2.46s 3.32s	9 9 9 9 4.22M 4.22M 4.22M	324 324 274 274 324 324 324 324 1.76M 1.76M 4.22M	0 B 10.10 MB 0 B 144.00 KB 10.13 MB 2.16 MB 0 B 42.62 MB 0 B 58.12 MB 0 B 66.52 MB	0 B 1.94 MB 0 B 32.00 MB 1.94 MB 1.94 MB 0 B 176.00 MB 0 B 176.00 MB 0 B 176.00 MB	UNPARTITIONED LEFT OUTER JOIN, BROADCAST BROADCAST BAGADCAST baofoo_cutpayment.cutpayment_error_code c RIGHT OUTER JOIN, PARTITIONED RIGHT OUTER JOIN, PARTITIONED HASH(bo.business_no) baofoo_cutpayment.protocol_payment_order bo HASH(be.business_no) baofoo_cutpayment.protocol_payment_business_orde HASH(bp.business_no) baofoo_cutpayment.protocol_payment_business_orde	
fodb01 20.210001 >	+	+	+	+	+	+	+	+	