```sql
select
  id_client
, id_global
, id_bucket
, range_bucket
, amt_credit
, coeff
, (amt_credit * coeff) as reserve -- расчет резервов
  from(select
        id_client , id_global , ecc.amt_credit
        ----- разбитие на баскеты по дате последнего платежа ----
    , case
        when (current_date - last_paid_inst) between 0 and 15 then 1
        when (current_date - last_paid_inst) between 16 and 30 then 2
        when (current_date - last_paid_inst) between 31 and 60 then 3
        when (current_date - last_paid_inst) between 61 and 90 then 4
        when (current_date - last_paid_inst) between 91 and 120 then 5
        when (current_date - last_paid_inst) between 121 and 150 then 6
        when (current_date - last_paid_inst) between 151 and 180 then 7 else 8
        end ec

    from skybank.early_collection_clients ecc

    where  1=1
      and last_paid_inst is not null
      and amt_credit is not null


    union   -- + id client id golobal amt_credit


    select id_client , id_global , lcc.amt_loan
    , 8 ec
    from skybank.late_collection_clients lcc
    where  1=1
     and amt_loan t is not null

      -- and current_date - lcc.date_loan::date > '720'

      )t1
  -- присоединение коэф
  left join skybank.bucket_coeff bc
  on t1.ec = bc.id_bucket
where valid_to > '2999-01-01'
```

```sql
--- с подзапросом суммы
select sum(reserve)
from  ( select
          id_client
        , id_global
        , id_bucket
        , range_bucket
        , amt_credit
        , coeff
        , (amt_credit * coeff) as reserve -- расчет резервов
          from(select
                id_client , id_global , ecc.amt_credit
                ----- разбитие на баскеты по дате последнего платежа ----
            , case
                when ('2021-08-01' - last_paid_inst) between 0 and 15 then 1
                when ('2021-08-01' - last_paid_inst) between 16 and 30 then 2
                when ('2021-08-01' - last_paid_inst) between 31 and 60 then 3
                when ('2021-08-01' - last_paid_inst) between 61 and 90 then 4
                when ('2021-08-01' - last_paid_inst) between 91 and 120 then 5
                when ('2021-08-01' - last_paid_inst) between 121 and 150 then 6
                when ('2021-08-01' - last_paid_inst) between 151 and 180 then 7 else 8
                end ec

            from skybank.early_collection_clients ecc

            where  1=1
              and last_paid_inst is not null
              and amt_credit is not null


            union   -- + id client id golobal amt_credit


            select id_client , id_global , lcc.amt_loan
            , 8 ec
            from skybank.late_collection_clients lcc
            where  1=1
              and amt_loan is not null

              -- and current_date - lcc.date_loan::date > '720'
            order by id_client desc
              )t1
          -- присоединение коэф
          left join skybank.bucket_coeff bc
          on t1.ec = bc.id_bucket
        where valid_to > '2999-01-01'
      )t2
```

	2021-06-01	2021-07-01	2021-08-01	2021-09-14		2021-08-01	2021-09-14	прирост в у.е.
Итог	2045677250	2056750650	2079056100	2291705450		p.2 079 056 100,00	p.2 291 705 450,00	p.212 649 350,0
цепной прирост			0,00541307212	0,01084499475	0,1022816797			
базисный прирост			1,005413073	1,016316772	1,120267359			