Monitoring JavaMelody on _ip-10-0-4-210.ec2.internal

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
WITH produtos AS (SELECT TO_CHAR(d.data_emissao, 'YYYY-MM') AS periodo, d.data -> 'nfe' -> 'infNFe' ->> 'ie' AS	13	18	2		0.00
inscricaoEstadual, item.produto -> 'prod' ->> 'cprod' AS codigo, item.produto -> 'prod' ->> 'xprod' AS nome, item.produto -> 'prod' ->>					
'ncm' AS codigoNcm, item.produto -> 'prod' ->> 'ucom' AS descricaoUnidadeMedida, SUM(CAST(item.produto -> 'prod' ->> 'qcom' AS					
NUMERIC)) AS quantidade, SUM(CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC)) AS valor, row_number() OVER (
PARTITION BY TO_CHAR(d.data_emissao, 'YYYY-MM') ORDER BY SUM(CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC)) DESC					
) AS rank FROM document d CROSS JOIN LATERAL jsonb_array_elements(CASE WHEN d.type IN ('NFE_4_0','NFE_3_1')					
THEN d.data -> 'nfe' -> 'infNFe' -> 'det' ELSE d.data -> 'infCFe' -> 'det' END) WITH ORDINALITY AS item(produto) WHERE					
$d.cnpj_issuer = ? AND \ d.key \ IN \ (?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?$					
?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?					
?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?					
7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7					
7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7					
7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7					
7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7					
7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7					
?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?					
7, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,					
?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?					
7, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,					
7, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,					
?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?					
?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?					
?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?					
(NFE_4_0',NFE_3_1',CFE_0_7',CFE_0_8') AND d.data_emissao BETWEEN ? AND ? AND item.produto -> 'prod' ->> 'cfop' IN (?, ?, ?,					
7, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,					
?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?					
d.data -> 'nfe' -> 'infNFe' ->> 'ie', item.produto -> 'prod' ->> 'cprod', item.produto -> 'prod' ->> 'xprod', item.produto -> 'prod' ->> 'ncm',					
item.produto -> 'prod' ->> 'ucom') SELECT periodo, inscricaoEstadual, codigo, nome, codigoNcm, descricaoUnidadeMedida,					
SUM(quantidade) AS quantidade, SUM(valor) AS valor FROM produtos WHERE rank <= ? GROUP BY periodo, codigo, nome,					
codigoNcm, descricaoUnidadeMedida, inscricaoEstadual					