

Monitoring JavaMelody on _ip-10-0-8-233.ec2.internal

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
 SELECT CAST(cte.data -> 'cte' -> 'infCte' -> 'ide' ->> 'nct' AS int8) AS numeroCte, cte.key AS chaveCte, nfe_info.numeroNfe, item.produto ->> 'chave' AS chaveNfe, CAST(cte.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS numeric) AS valorPrestacao FROM document cte, jsonb_array_elements(cte.data -> 'cte' -> 'infCteNorm' -> 'infDoc' -> 'infNFe') WITH ORDINALITY item(produto), LATERAL (SELECT DISTINCT CAST(nfe.data -> 'nfe' -> 'infNFe' -> 'ide' ->> 'nnf' AS int8) AS numeroNfe FROM document nfe, jsonb_array_elements(nfe.data -> 'nfe' -> 'infNFe' -> 'det') WITH ORDINALITY item_nfe(produto_nfe) WHERE nfe.key = item.produto ->> 'chave' AND nfe.data_emissao BETWEEN ? AND ? AND nfe.type IN ('NFE_4_0', 'NFE_3_1', 'NFE_2_0') AND produto_nfe -> 'imposto' -> 'pis' -> 'pisAliq' ->> 'cst' = '06' AND produto_nfe -> 'imposto' -> 'cofins' -> 'cofinsAliq' ->> 'cst' = '06') AS nfe_info WHERE cte.type = 'CTE' AND cte.cnj_adressee = ? AND cte.data_emissao BETWEEN ? AND ? AND EXISTS (SELECT 1 FROM document nfe, jsonb_array_elements(nfe.data -> 'nfe' -> 'infNFe' -> 'det') WITH ORDINALITY item_nfe(produto_nfe) WHERE nfe.key = item.produto ->> 'chave' AND nfe.data_emissao BETWEEN ? AND ? AND nfe.type IN ('NFE_4_0', 'NFE_3_1', 'NFE_2_0') AND produto_nfe -> 'imposto' -> 'pis' -> 'pisAliq' ->> 'cst' = '06' AND produto_nfe -> 'imposto' -> 'cofins' -> 'cofinsAliq' ->> 'cst' = '06') limit ?	25	1,616	126		0.00



The units of the values are "m" for milli (1 / 1000), "k" for kilo/thousands, "M" for mega/millions, "G" for giga/billions and "u" for micro (1 / 1000000)