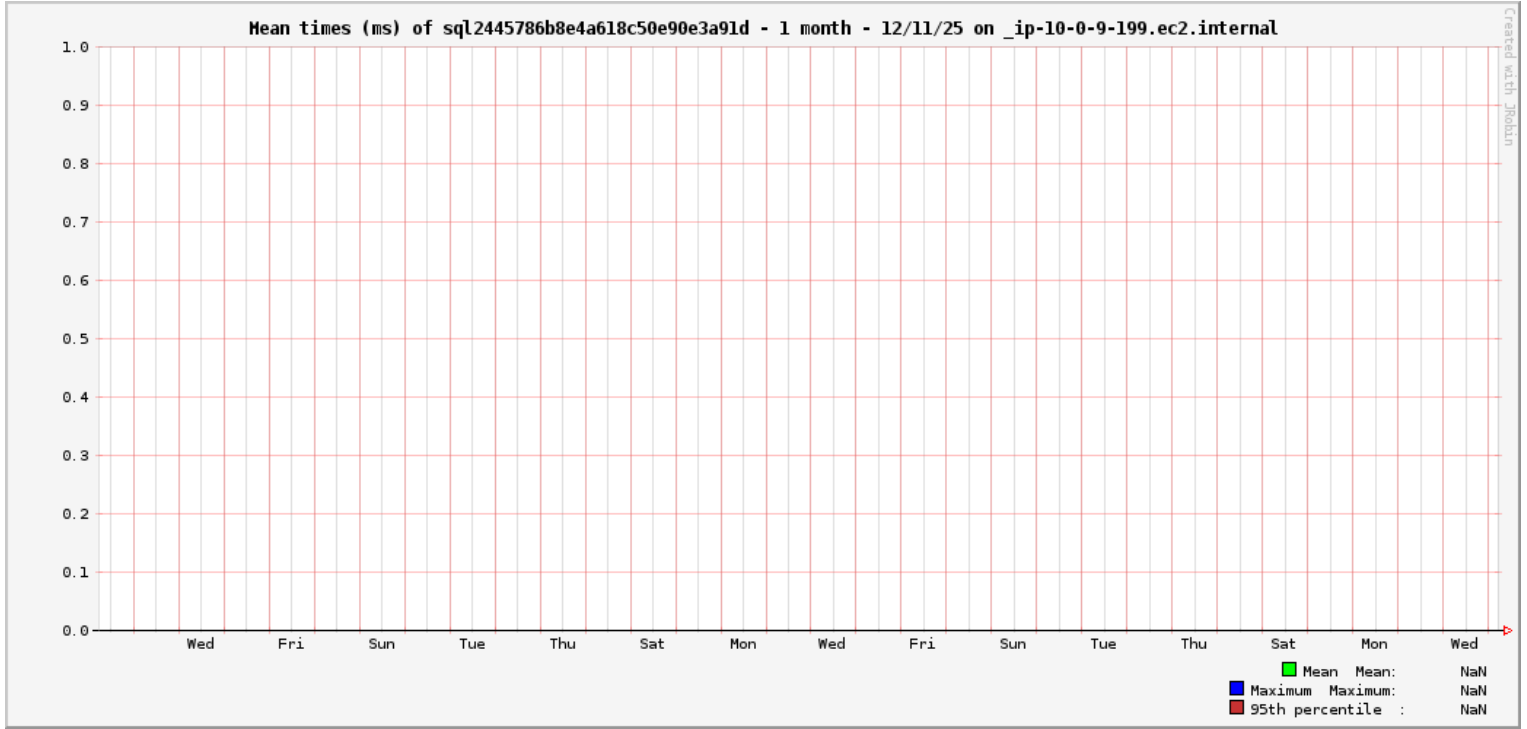


Monitoring JavaMelody on _ip-10-0-9-199.ec2.internal

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
 SELECT periodoEmissao, SUM(possivelCreditoPis) as possivelCreditoPis, SUM(possivelCreditoCofins) as possivelCreditoCofins, SUM(possivelCreditoTotal) as possivelCreditoTotal, SUM(possivelCreditoTotalAtualizado) as possivelCreditoTotalAtualizado FROM (SELECT DATE_TRUNC('month',d.data_emissao) AS periodoEmissao, CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC) * 0.0165 AS possivelCreditoPis, CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC) * 0.076 AS possivelCreditoCofins, (CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC) * 0.0165) + (CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC) * 0.076)) as possivelCreditoTotal, ((CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC) * 0.0165) + (CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC) * 0.076)) * taxa_selic_acumulada(TO_CHAR(d.data_emissao,'YYYY-MM')) / 100) + (CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC) * 0.0165) + (CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC) * 0.076) AS possivelCreditoTotalAtualizado FROM document d, jsonb_array_elements(d.data -> 'nfe' -> 'infNFe' -> 'det') WITH ORDINALITY item(produto) inner join (SELECT bklC170.json_line ->> 'num_item' as numItem, bklC170.json_line ->> 'cod_item' as codigoltem, bklC100.json_line ->> 'chave_documento' as chaveDocumento FROM fiscal_book_keeping_line bklC100 inner join fiscal_book_keeping_line bklC170 ON bklC100.id = bklC170.parent_line_id WHERE bklC100.book_keeping_id = ? AND bklC170.book_keeping_id = ? AND bklC100.cnpj_raiz = SUBSTRING(?,1,8) AND bklC170.cnpj_raiz = SUBSTRING(?,1,8) AND bklC100.identifier = 'C100' AND bklC170.identifier = 'C170' AND bklC170.json_line ->> 'cfop' IN ('1101','2101') AND (bklC170.json_line ->> 'vl_pis' IS NULL OR CAST(bklC170.json_line ->> 'vl_pis' AS NUMERIC) = 0) AND (bklC170.json_line ->> 'vl_cofins' IS NULL OR CAST(bklC170.json_line ->> 'vl_cofins' AS NUMERIC) = 0)) bkl on SUBSTRING(bkl.codigoltem, 1, LENGTH(item.produto -> 'prod' ->> 'cprod')) = item.produto -> 'prod' ->> 'cprod' AND item.produto ->> 'nItem' = bkl.numItem WHERE d.cnpj_addressee = ? AND d.data_emissao BETWEEN ? and ? AND type IN ('NFE_4_0','NFE_3_1') AND SUBSTRING(item.produto -> 'prod' ->> 'ncm', 1, 4) IN ('3915','4707') AND bkl.chaveDocumento = d.key) as resultado GROUP BY periodoEmissao	115	422	84		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)