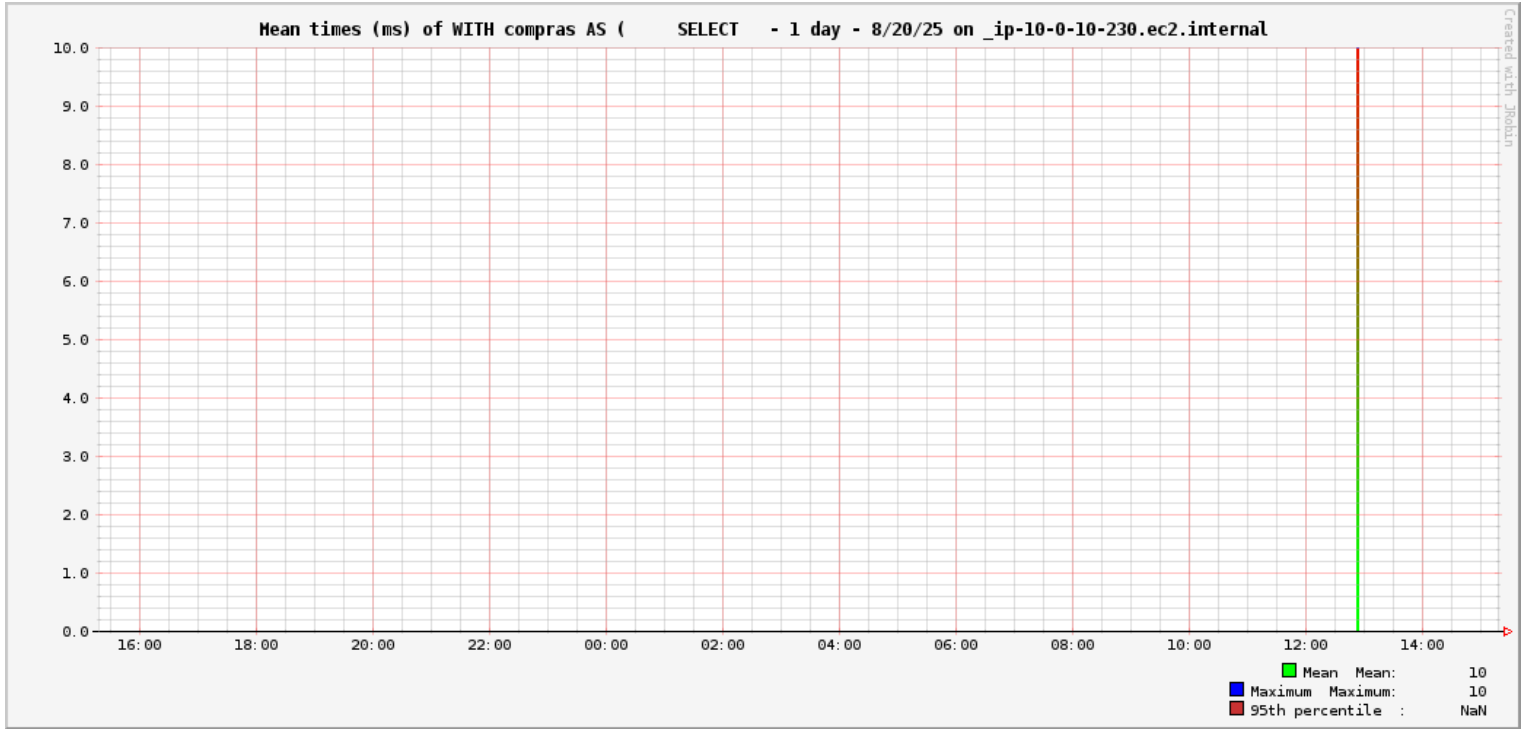


Monitoring JavaMelody on _ip-10-0-10-230.ec2.internal

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
WITH compras AS (SELECT 'COMPRAS' AS tipoOperacao, TO_CHAR(d.data_emissao, 'YYYY-MM') AS periodo, SUM(CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC)) AS valor FROM document d JOIN jsonb_array_elements(d.data - > 'nfe' -> 'infNFe' -> 'det') item(produto) ON TRUE WHERE d.cnnpj_addressee = ? AND d.type IN ('NFE_4_0', 'NFE_3_1') AND ((null) IS NULL OR d.key IN (null)) AND d.data_emissao BETWEEN ? AND ? AND item.produto -> 'prod' ->> 'cfop' IN (?, ?) AND d.data -> 'nfe' -> 'infNFe' -> 'dest' ->> 'ie' = COALESCE(cast(? as text), d.data -> 'nfe' -> 'infNFe' -> 'dest' ->> 'ie') GROUP BY TO_CHAR(d.data_emissao, 'YYYY-MM')), devolucoes AS (SELECT 'DEVOLUCAO' AS tipoOperacao, TO_CHAR(d.data_emissao, 'YYYY-MM') AS periodo, SUM(CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC)) AS valor FROM document d JOIN jsonb_array_elements(d.data - > 'nfe' -> 'infNFe' -> 'det') item(produto) ON TRUE WHERE d.cnnpj_addressee = ? AND d.type IN ('NFE_4_0', 'NFE_3_1') AND ((null) IS NULL OR d.key IN (null)) AND d.data_emissao BETWEEN ? AND ? AND item.produto -> 'prod' ->> 'cfop' IN (?, ?) AND d.data -> 'nfe' -> 'infNFe' -> 'dest' ->> 'ie' = COALESCE(cast(? as text), d.data -> 'nfe' -> 'infNFe' -> 'dest' - >> 'ie') GROUP BY TO_CHAR(d.data_emissao, 'YYYY-MM')), canceladas AS (SELECT 'CANCELADA' AS tipoOperacao, TO_CHAR(d.data_emissao, 'YYYY-MM') AS periodo, SUM(CAST(item.produto -> 'prod' ->> 'vprod' AS NUMERIC)) AS valor FROM document d JOIN document_status ds ON d.key = ds.key AND d.cnnpj_issuer = ds.cnnpj_issuer AND d.protocol = ds.protocol AND d.nsu = ds.nsu AND d.type = ds.type JOIN jsonb_array_elements(d.data -> 'nfe' -> 'infNFe' -> 'det') item(produto) ON TRUE WHERE d.cnnpj_addressee = ? AND d.type IN ('NFE_4_0', 'NFE_3_1') AND ((null) IS NULL OR d.key IN (null)) AND d.data_emissao BETWEEN ? AND ? AND ds.status = '3' AND d.data -> 'nfe' -> 'infNFe' -> 'dest' ->> 'ie' = COALESCE(cast(? as text), d.data -> 'nfe' -> 'infNFe' -> 'dest' ->> 'ie') GROUP BY TO_CHAR(d.data_emissao, 'YYYY-MM')) SELECT tipoOperacao, periodo, valor FROM (SELECT * FROM compras UNION ALL SELECT * FROM devolucoes UNION ALL SELECT * FROM canceladas) totais ORDER BY periodo	23	96	29		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)