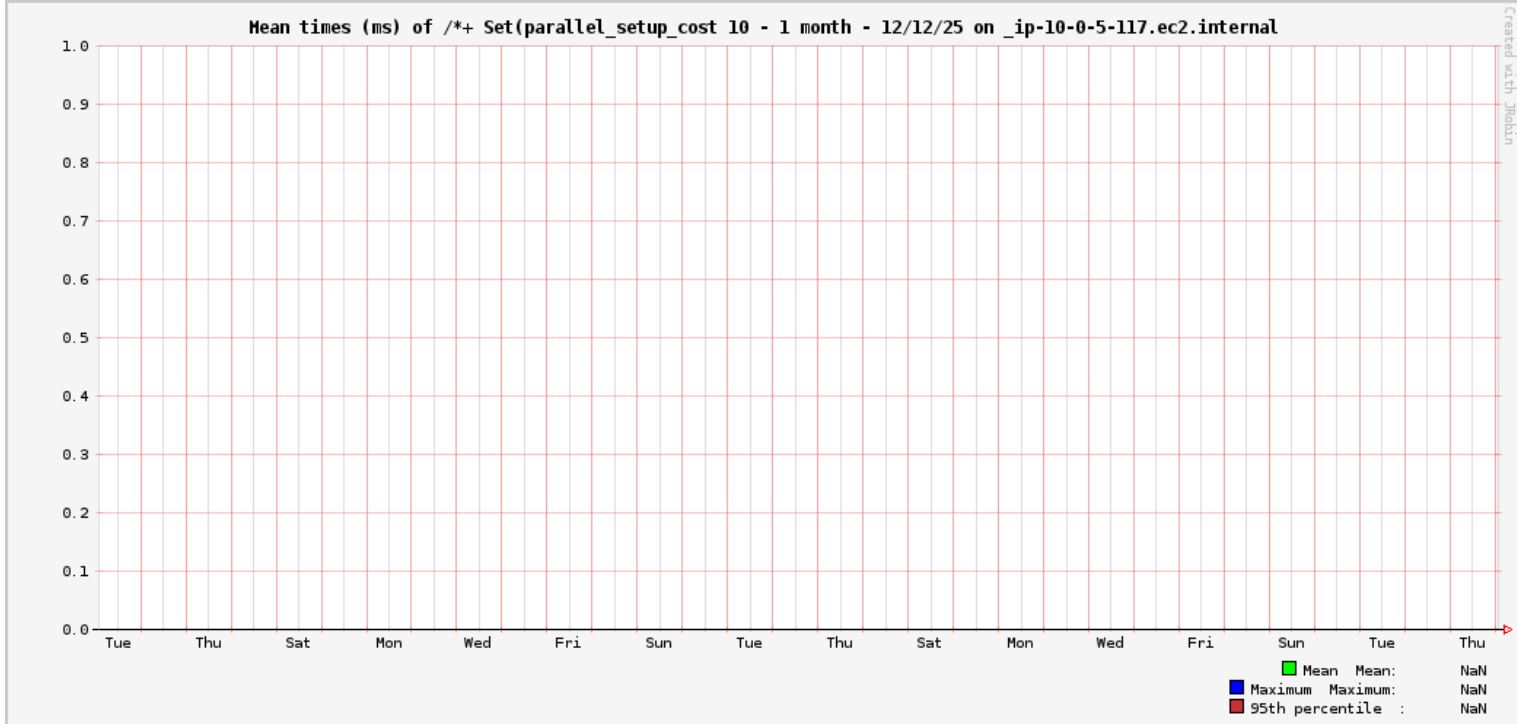


## Monitoring JavaMelody on \_ip-10-0-5-117.ec2.internal

| Request                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Mean time (ms) | Max time (ms) | Standard deviation | Mean cpu time (ms) | % of system error |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|--------------------|--------------------|-------------------|
|  /*+ Set(parallel_setup_cost 1000000) Set(parallel_tuple_cost 1000000) */ SELECT d.cnpj_issuer as cnpj,<br>to_date(to_char(d.data_emissao,'yyyy-MM-dd'),'yyyy-MM-dd') as dataEmissao, d.key AS chaveNfe, d.data -> 'nfe' -> 'infNfe' -> 'ide' ->>'nnf'<br>AS numeroNfe, item.produto -> 'prod' ->>'cprod' as Produto, item.produto -> 'prod' ->>'xprod' AS descricaoProduto,<br>item.produto -> 'prod' ->>'ncm' as codigoNcm, item.produto -> 'prod' ->>'cfop' as cfop, CAST(item.produto -> 'prod' ->>'vprod' AS<br>NUMERIC) as valorProduto FROM document d , jsonb_array_elements(d.data -> 'nfe' -> 'infNfe' -> 'det') WITH ORDINALITY<br>item(produto) WHERE d.cnpj_issuer IN (?) AND d.type IN ('NFE_2_0','NFE_3_1','NFE_4_0') AND data_emissao BETWEEN ? and ?<br>AND item.produto -> 'prod' ->>'cfop' IN ('5405','5409') AND item.produto -> 'prod' ->>'ncm' IN (?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?,<br>?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?,<br>?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?,<br>d.key limit ? | 49             | 4,108         | 295                |                    | 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)