

Monitoring JavaMelody on \_ip-10-0-5-88.ec2.internal

| Request                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Mean time (ms) | Max time (ms) | Standard deviation | Mean cpu time (ms) | % of system error |
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| <div><div></div><div>select 'MERCADORIAS_NAO_MONOFASICA_REGIME_CUMULATIVO' as tipo, d.data_emissao as dataEmissao, d.key as key, d.data -&gt; 'nfe' -&gt; 'infNFe' -&gt; 'ide' -&gt;&gt; 'ninf' AS numero, d.data -&gt; 'nfe' -&gt; 'infNFe' -&gt; 'ide' -&gt;&gt; 'serie' AS serie, d.cnpj_adressee as destinatario, ds.status as status, prod -&gt;&gt; 'cprod' as codigoProduto, prod -&gt;&gt; 'xprod' as descricaoProduto, prod -&gt;&gt; 'ncm' as ncm, cast(prod -&gt;&gt; 'vprod' as numeric) as valorProduto, CAST(imposto -&gt; 'pis' -&gt; 'pisAliq' -&gt;&gt; 'vbc' AS NUMERIC) AS baseCalculoPis, CAST(imposto -&gt; 'cofins' -&gt; 'cofinsAliq' -&gt;&gt; 'vbc' AS NUMERIC) AS baseCalculoCofins, CAST(imposto -&gt; 'pis' -&gt; 'pisAliq' -&gt;&gt; 'ppis' AS NUMERIC) AS aliquotaPis, CAST(imposto -&gt; 'pis' -&gt; 'pisAliq' -&gt;&gt; 'vpis' AS NUMERIC) AS valorRecolhidoPis, CAST(imposto -&gt; 'cofins' -&gt; 'cofinsAliq' -&gt;&gt; 'pcofins' AS NUMERIC) AS aliquotaCofins, CAST(imposto -&gt; 'cofins' -&gt; 'cofinsAliq' -&gt;&gt; 'vcofins' AS NUMERIC) AS valorRecolhidoCofins, CAST(coalesce(imposto -&gt; 'icms' -&gt; 'icms10' -&gt;&gt; 'vbcst', imposto -&gt; 'icms' -&gt; 'icms70' -&gt;&gt; 'vbcst') AS NUMERIC) AS baseCalculoIcms, CAST(coalesce(imposto -&gt; 'icms' -&gt; 'icms10' -&gt;&gt; 'vicmsst', imposto -&gt; 'icms' -&gt; 'icms70' -&gt;&gt; 'vicmsst') AS NUMERIC) AS valorIcmsSt, prod -&gt;&gt; 'cfop' as cfop, CAST(coalesce(imposto -&gt; 'icms' -&gt; 'icms10' -&gt;&gt; 'vicmsst', imposto -&gt; 'icms' -&gt; 'icms70' -&gt;&gt; 'vicmsst') AS NUMERIC) * 0.03 AS creditoValorCofins, CAST(coalesce(imposto -&gt; 'icms' -&gt; 'icms10' -&gt;&gt; 'vicmsst', imposto -&gt; 'icms' -&gt; 'icms70' -&gt;&gt; 'vicmsst') AS NUMERIC) * 0.0065 AS creditoValorPis from document d inner join public.document_status ds on d.cnpj_issuer = ds.cnpj_issuer and d.key = ds.key and d.protocol = ds.protocol and d.nsu = ds.nsu and d.type = ds.type, jsonb_to_recordset(d.data -&gt; 'nfe' -&gt; 'infNFe' -&gt; 'det') as itens(prod jsonb, imposto jsonb) where ds.status = '1' and d.type in ('NFE_4_0', 'NFE_3_1', 'NFE_2_1') and d.cnpj_adressee = ? and d.data_emissao between ? and ? and cast(coalesce(imposto -&gt; 'icms' -&gt; 'icms10' -&gt;&gt; 'vicmsst', imposto -&gt; 'icms' -&gt; 'icms70' -&gt;&gt; 'vicmsst') as numeric) &lt;= 0 and cast(imposto -&gt; 'pis' -&gt; 'pisAliq' -&gt;&gt; 'vpis' as numeric) &lt;= 0 and cast(imposto -&gt; 'cofins' -&gt; 'cofinsAliq' -&gt;&gt; 'vcofins' as numeric) &lt;= 0 and prod -&gt;&gt; 'ncm' not in ('27101159', '27101259', '27101959', '27101921', '27111910', '27111911', '38249029', '38260000', '22071000', '22072010', '22089000', '220710', '2208201', '22021000', '22029000', '22030000', '70109021', '39233000', '73102110', '76129019', '22011000', '22069010', '21069010', '22029000') limit ?</div></div> | 8              | 50            | 8                  |                    | 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)