

## Monitoring JavaMelody on \_ip-10-0-4-210.ec2.internal

| Request                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Mean time (ms) | Max time (ms) | Standard deviation | Mean cpu time (ms) | % of system error |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------|--------------------|--------------------|-------------------|
|  <pre> SELECT  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;cobr-&gt;fat-&gt;&gt;vliq' AS NUMERIC)) AS total_valor_liquido,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;cobr-&gt;fat-&gt;&gt;vdesc' AS NUMERIC)) AS total_valor_desconto,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;cobr-&gt;fat-&gt;&gt;origi' AS NUMERIC)) AS total_valor_origem,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vnf' AS NUMERIC)) AS total_vnf,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vbc' AS NUMERIC)) AS total_vbc,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vbcs' AS NUMERIC)) AS total_vbcs,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vst' AS NUMERIC)) AS total_vst,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vprod' AS NUMERIC)) AS total_vprod,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vipi' AS NUMERIC)) AS total_vipi,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vpis' AS NUMERIC)) AS total_vpis,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vcofins' AS NUMERIC)) AS total_vcofins,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;voutro' AS NUMERIC)) AS total_voutro,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vicms' AS NUMERIC)) AS total_vicms,  SUM(CAST(d.data -&gt;nfe-&gt;infNfe-&gt;total-&gt;icmsTot-&gt;&gt;vfrete' AS NUMERIC)) AS total_frete FROM document d INNER JOIN document_status ds ON d.key = ds.key and d.cnpi_issuer = ds.cnpi_issuer and d.protocol = ds.protocol and d.nsu = ds.nsu and d.type = ds.type left join canhoto_nota cn on d.key = cn.documento_chave and d.cnpi_issuer = cn.empresa_cnpi WHERE d.cnpi_issuer = ? and d.type IN (?, ?, ?) and d.data_emissao between ? and ? and (CAST(COALESCE(cn.created at, CURRENT_TIMESTAMP) AS date) - CAST(d.data_emissao AS date)) &lt;= ? </pre> | 50             | 51            | 0                  |                    | 0.00              |