

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
	<pre>SELECT d.cnpi_addressee AS cnpi, d.data_emissao AS dataEmissao, d.KEY AS chave, d.data -> 'nfe' -> 'infNFe' -> 'ide' -> 'nrf' AS numeroNotaFiscal, d.data -> 'nfe' -> 'infNFe' -> 'ide' -> 'serie' AS serie, item.produto -> 'prod' -> 'cprod' AS codigoProduto, item.produto -> 'prod' -> 'xprod' AS descricaoProduto, item.produto -> 'prod' -> 'cfop' AS cfop, taxa_selic_acumulada(to_char(date(data_emissao), 'yyyy-MM')) AS taxaSelicAcumulada, CAST(item.produto -> 'prod' -> 'vprod' AS NUMERIC) AS valorProduto, CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vbc' AS NUMERIC) AS baseCalculolpi, CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'pipi' AS NUMERIC) AS aliquotalpi, CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vpi' AS NUMERIC) AS valorIpi, CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vbc', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vbc', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vbc', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vbc', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vbc') as numeric) AS baseCalculolcims, CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicims') as numeric) as valorIcims, CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vbc' AS NUMERIC) - CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicims') as numeric) as novaBaseCalculolpi, (CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vbc' AS NUMERIC) - CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicims') as numeric)) * (CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'pipi' AS NUMERIC) / 100) as ipiDepoisExclusao, CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vpi' AS NUMERIC) - ((CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vbc' AS NUMERIC) - CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicims') as numeric)) * (CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'pipi' AS NUMERIC) / 100)) as diferencialIpi, ((CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vpi' AS NUMERIC) - ((CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vbc' AS NUMERIC) - CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicims') as numeric)) * (CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'pipi' AS NUMERIC) / 100))) * (taxa_selic_acumulada(to_char(date(data_emissao), 'yyyy-MM')) / 100) + ((CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vpi' AS NUMERIC) - ((CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vbc' AS NUMERIC) - CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicims') as numeric)) * (CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'pipi' AS NUMERIC) / 100))) as valorCorrigido FROM document d, jsonb_array_elements(d.data -> 'nfe' -> 'infNFe' -> 'det') WITH ORDINALITY item(produto) WHERE d.type IN ('NFE_4_0', 'NFE_3_1', 'NFE_2_0') AND d.cnpi_addressee = ? AND d.data_emissao BETWEEN CAST(? AS timestamptz) and CAST(? AS timestamptz) AND d.data -> 'nfe' -> 'infNFe' -> 'ide' -> 'pNf' = '1' AND item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vbc' = COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vbc', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vbc', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vbc', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vbc', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vbc') AND item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vbc' = item.produto -> 'prod' -> 'vprod' AND CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicims', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicims', '0') as numeric) > 0 AND CAST(item.produto -> 'imposto' -> 'ipi' -> 'ipiTrib' -> 'vpi' AS NUMERIC) > 0 AND item.produto -> 'prod' -> 'cfop' IN 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