

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 d.cnnpj_issuer as cnnpj, CASE WHEN substring(item.produto -> 'prod' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' ELSE 'DEVOLUCAO' END as tipoOperacao, d.data_emissao as dataEmissao, d.key, d.data -> 'nfe' -> 'infNFe' -> 'ide' -> 'nfnf' as numeroNotaFiscal, d.data -> 'nfe' -> 'infNFe' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, item.produto -> 'prod' -> 'cfop' as cfop, item.produto -> 'prod' -> 'xprod' as descricaoProduto, item.produto -> 'prod' -> 'cfop' as cfop, CAST(item.produto -> 'prod' -> 'vprod' AS NUMERIC) as valorProduto, CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vbc' AS NUMERIC) as baseCalculoPis, CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'vbc' AS NUMERIC) as baseCalculoCofins, CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) as aliquotaPis, CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vpis' AS NUMERIC) as valorRecolhidoPis, CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'pcofins' AS NUMERIC) as aliquotaCofins, CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'vcofins' AS NUMERIC) as valorRecolhidoCofins, 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 baseCalculoIcms, (CAST(item.produto -> 'prod' -> 'vprod' AS NUMERIC) - (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vbc' AS NUMERIC) * (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) / 100)) - (CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'vbc' AS NUMERIC) * (CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'pcofins' AS NUMERIC) / 100))) as novaBaseCalculoIcms, CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcmsAntesExclusao, ((CAST(item.produto -> 'prod' -> 'vprod' AS NUMERIC) - (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vbc' AS NUMERIC) * (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) / 100)) - (CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'vbc' AS NUMERIC) * (CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'pcofins' AS NUMERIC) / 100))) * (CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'picms') as numeric) / 100)) as valorIcmsAposExclusao, CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicms') as numeric) - ((CAST(item.produto -> 'prod' -> 'vprod' AS NUMERIC) - (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vbc' AS NUMERIC) * (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) / 100)) - (CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'vbc' AS NUMERIC) * (CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'pcofins' AS NUMERIC) / 100))) * (CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'picms', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'picms') as numeric) / 100)) as ds.protocol and d.nsu = ds.nsu and d.type = ds.type , jsonb_array_elements(d.data -> 'nfe' -> 'infNFe' -> 'det') WITH ORDINALITY item(produto) WHERE ds.status = '1' AND d.type IN ('NFE_4_0','NFE_3_1','NFE_2_0') and CAST(COALESCE(item.produto -> 'imposto' -> 'icms' -> 'icms00' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms10' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms20' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms70' -> 'vicms', item.produto -> 'imposto' -> 'icms' -> 'icms90' -> 'vicms') as numeric) <= 0 AND CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vpis' AS NUMERIC) <= 0 AND CAST(item.produto -> 'imposto' -> 'cfins' -> 'cfinsAliq' -> 'vcofins' AS NUMERIC) <= 0 AND item.produto -> 'prod' -> 'cfop' IN ('5101','5103','5104','5105','5106','5109','5110','5111','5112','5113','5114','5115','5116','5117','5118','5119','5120','5122','5123','5124','5125','5251','5252','5253','5254','5255','5256','5257','5258','5301','5302','5303','5304','5305','5306','5307','5351','5352','5353','5354','5355','5356','5357','5359','5360','5401','5402','5403','5405','5414','5415','5451','5501','5502','5554','5651','5652','5653','5654','5655','5656','5657','5663','5664','5665','5666','5667','5668','5669','5670','5671','5672','5673','5674','5675','5676','5677','5678','5679','5680','5681','5682','5683','5684','5685','5686','5687','5688','5689','5690','5691','5692','5693','5694','5695','5696','5697','5698','5699','5700','5701','5702','5703','5704','5705','5706','5707','5708','5709','5710','5711','5712','5713','5714','5715','5716','5717','5718','5719','5720','5721','5722','5723','5724','5725','5726','5727','5728','5729','5730','5731','5732','5733','5734','5735','5736','5737','5738','5739','5740','5741','5742','5743','5744','5745','5746','5747','5748','5749','5750','5751','5752','5753','5754','5755','5756','5757','5758','5759','5760','5761','5762','5763','5764','5765','5766','5767','5768','5769','5770','5771','5772','5773','5774','5775','5776','5777','5778','5779','5780','5781','5782','5783','5784','5785','5786','5787','5788','5789','5790','5791','5792','5793','5794','5795','5796','5797','5798','5799','5800','5801','5802','5803','5804','5805','5806','5807','5808','5809','5810','5811','5812','5813','5814','5815','5816','5817','5818','5819','5820','5821','5822','5823','5824','5825','5826','5827','5828','5829','5830','5831','5832','5833','5834','5835','5836','5837','5838','5839','5840','5841','58</pre>					