

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
 RecalculoExclusaoGrossupIcmsLucroPresumidoAnalizadorServicelmpl.analisar		55	198	63	0	269	0.00	1	54
 SELECT bk.id FROM fiscal_book_keeping bk WHERE bk.cnj = ? AND bk.period IN (?) AND bk.type = 1.00 ? AND bk.status = 'READY'		4	163	13			0.00		
 SELECT substring(fbkl.json_line ->> 'data_emissao_documento', 1, 7) as periodoEmissao, fbkl.json_line ->> 'chave_documento' as chaveDocumento from fiscal_book_keeping_line fbkl where fbkl.book_keeping_id = ? and fbkl.identifier = 'D100' and CAST(fbkl.json_line ->> 'valor_icms' as numeric) > 0 and fbkl.cnj_raiz = ? order by fbkl.id limit ?	0.39	7	37	6			0.00		

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substr(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - > 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' - > 'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - > 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - > 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' - > 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' - > 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' - > 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' - > 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as valorTotalRecuperarAntesRevisao, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as valorTotalRecuperarAntesRevisao, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'ic</pre>									

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

[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnjp_issuer as cnjpEmitente, ds.status situacao, CASE WHEN substring(d.data->'cte'>'infCte'>'ide'>>'cfop',1,1) IN ('5','6','7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data->'cte'> 'infCte'>'ide'>>'nct' as numeroNotaFiscal, d.key, d.data->'cte'>'infCte'>'ide'>>'serie' as serie, d.cnjp_addressee as cnjpDestinatario, null as codigoProduto, null as descricaoProduto, d.data->'cte'>'infCte'>'ide'>>'cfop' as cfop, CAST(d.data->'cte'> 'infCte'>'vpres'>>'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data->'cte'>'infCte' ->'imp'>'icms'>'icms00'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vbc', d.data ->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70' ->>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>> 'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'picms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms20'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70' ->>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'> 'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric) as valorIcms, CAST(d.data ->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data->'cte'>'infCte'> 'vpres'>> 'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data->'cte'>'infCte'>'vpres'>> 'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data->'cte'>'infCte'>'vpres' ->> 'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data->'cte'>'infCte'>'vpres'>> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>> 'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70' ->>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'> 'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20' ->>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data ->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'> 'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data-> 'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'> 'icms90'>>'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data->'cte'>'infCte'>'vpres' ->> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>> 'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70' ->>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'> 'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)))) as pisRecuperarAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20' ->>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100)))) as cofinsRecuperarAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20' ->>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'> 'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)))) + ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte' ->'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>> 'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'> 'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100)))) as valorTotalRecuperarAntesRevisao, (((CAST(d.data-> ->'icms'>'icms20'>>'vicms', d.data->'cte'&gt</pre>									

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100)))) / (((100 - (0.65 + 3.0))) / 100)) * 0.65 / 100) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100))) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / ((100 - (0.65 + 3.0)))) / 100)) * 3.0 / 100)) as pisCofinsGroussUp, ((CAST(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) - (((((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))))) / (((100 - (0.65 + 3.0))) / 100)) * 0.65 / 100) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))))) / (((100 - (0.65 + 3.0))) / 100)) * 3.0 / 100)) as ganhoGroussUp 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 WHERE ds.status = '1' AND d.cnpi_issuer = ? AND d.type IN ('CTE','CTE_OS') AND CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vbc') as numeric) <= 0 and CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric) <= 0 AND d.data_emissao BETWEEN CAST(? AS DATE) and CAST(? AS DATE) AND d.key in (?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?)) as resultado WHERE ganhoGroussUp > 0									

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as pisRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as cofinsRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as novaBaseGroussUpPisCofins, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / ((100 - (0.65 + 3.0)))) as cofinsGroussUp, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / ((100 - (0.65 + 3.0)))) as pisGroussUp,</pre>	0.02	29	130	1			0.00		

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

[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'ctop', 1, 1) IN ('5','6','7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'ctop' as ctop, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' - -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' - -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' - -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)))) as valorTotalPisCofinsRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100)))) as cofinsRecuperarAntesRevisao, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(C</pre>									

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

[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - >> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' - >> 'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - >> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - >> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' - > 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' - > 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' - >> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - >> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)))) as pisRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - >> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as cofinsRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> '</pre>									

[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - > 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' - > 'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - > 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - > 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' - > 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' - > 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - > 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)))) as valorTotalRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - > 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100)))) as cofinsRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp</pre>									

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
'icms' -> 'icms00' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicims') as numeric)) - (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / (((100 3.0)) / 100)) * 0.65 / 100) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> >> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicims') as numeric)) - (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / ((100 - (0.65 + 3.0))) / 100)) * 3.0 / 100)) as pisCofinsGrossUp, 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> >> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> >> 'vicims') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicims') as numeric)) * 3.0 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> >> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> >> 'vicims') as numeric)) - (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / ((100 0.65 + 3.0)) / 100)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicims') as numeric)) - (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / ((100 - (0.65 + 3.0))) / 100)) * 3.0 / 100)) ganhoGroussUp 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 WHERE ds.status = '1' AND d.cnpi_issuer = ? AND d.type IN ('CTE','CTE_OS') AND CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> > 'imp' -> 'icms' -> 'icms10' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vbc', d.data > 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vbc') as numeric) <= 0 and CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicims', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicims') as numeric) <= 0 AND d.data_emissao BETWEEN CAST(? AS DATE) and CAST(? AS DATE) AND d.key in (?, ?, ?, ?, ?, ?, ?, ?, ?, , ?, ?, ?, ?, ?, ?, ?, ?, ?, ?) as resultado WHERE ganhoGroussUp > 0	-	(0.65 / 100)	+ ((100	- (0.65 +	AS NUMERIC)	-			

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'ctop', 1, 1) IN ('5','6','7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'ctop' as ctop, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as valorTotalPisCofinsRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as cofinsRecuperarAntesRevisao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / 100)) as novaBaseGroussUpPisCofins, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / 100)) as cofinsGroussUp, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / 100)) as pisGroussUp,</pre>	0.02	21	123	2			0.00		

Monitoring JavaMelody on ip-10-0-5-88.ec2.internal

[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnjp_issuer as cnjpEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnjp_addressee as cnjpDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as pisRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as cofinsRecuperarAntesRevisao, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as novaBaseGroussUpPisCofins, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (3.0 / 100))) / ((100 - (0.65 + 3.0)))) as cofinsGroussUp, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtprest' AS NUMERIC) * (3.0 / 100))) / ((100 - (0.65 + 3.0)))) as pisGroussUp,</pre>	0.02	as26	128	2			0.00		

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

[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnjp_issuer as cnjpEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnjp_addressee as cnjpDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100)) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100))) as pisRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as cofinsRecuperarAntesRevisao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0)) / 100))) as novaBaseGroussUpPisCofins, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0)) / 100))) as cofinsGroussUp, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0)) / 100))) as pisGroussUp,</pre>	0.03	as22	123	1			0.00		

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[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - >> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' - >> 'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - >> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - >> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' - > 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' - >> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' - >> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)))) as valorTotalRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' - >> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100)))) as cofinsRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -</pre>									

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100)))) / (((100 - (0.65 + 3.0))) / 100)) * 0.65 / 100) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100))) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / ((100 - (0.65 + 3.0)))) / 100)) * 3.0 / 100)) as pisCofinsGroussUp, ((CAST(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) - (((((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))))) / (((100 - (0.65 + 3.0))) / 100)) * 0.65 / 100) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))))) / (((100 - (0.65 + 3.0))) / 100)) * 3.0 / 100)) as ganhoGroussUp FROM document d INNER JOIN document_status ds ON d.key = ds.key and d.cnnpj_issuer = ds.cnnpj_issuer and d.protocol = ds.protocol and d.nsu = ds.nsu and d.type = ds.type WHERE ds.status = '1' AND d.cnnpj_issuer = ? AND d.type IN ('CTE','CTE_OS') AND CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vbc') as numeric) <= 0 and CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric) <= 0 AND d.data_emissao BETWEEN CAST(? AS DATE) and CAST(? AS DATE) AND d.key in (?, ?, ?, ?, ?, ?, ?, ?, ?, ?) as resultado WHERE ganhoGroussUp > 0									

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Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data->'cte'>'infCte'>'ide'>>'cfop',1,1) IN ('5','6','7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data->'cte'>'infCte'>'ide'>>'nct' as numeroNotaFiscal, d.key, d.data->'cte'>'infCte'>'ide'>>'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data->'cte'>'infCte'>'ide'>>'cfop' as cfop, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric) as valorIcms, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)) + (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)))) as pisRecuperarAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100)))) as valorTotalRecuperarAntesRevisao, (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100))) + (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)))) / (((100 - (0.65 + 3.0)) / 100)) as novaBaseGrossUpPisCofins, (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100))) / (((100 - (0.65 + 3.0)) / 100))) as cofinsGrossUp, (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100))) / (((100 - (0.65 + 3.0)) / 100))) as pisGrossUp,</pre>	0.03	17	121	3			0.00		

Monitoring JavaMelody on ip-10-0-5-88.ec2.internal

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) - (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100))) / (((3.0)) / 100)) * 0.65 / 100) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100))) / ((100 - (0.65 + CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * 0.65 / 100) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * 3.0 / 100)) - ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * 0.65 + 3.0)) / ((100 - (NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ('infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) + (-> 'vtPres' AS NUMERIC) * (3.0 / 100))) / ((100 - (ganhoGrossUp 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 WHERE ds.status = '1' AND d.cnpi_issuer = ? AND d.type IN ('CTE','CTE_OS') AND CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) < 0 and CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) < 0 AND d.data_emissao BETWEEN CAST(? AS DATE) and CAST(? AS DATE) AND d.key in (?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?)) as resultado WHERE ganhoGrossUp > 0</pre>		(0.65 / 100)	100						

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnjp_issuer as cnjpEmitente, ds.status situacao, CASE WHEN substring(d.data->'cte'->'infCte'->'ide'>>'cfop',1,1) IN ('5','6','7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data->'cte'->'infCte'->'ide'>>'nct' as numeroNotaFiscal, d.key, d.data->'cte'->'infCte'->'ide'>>'serie' as serie, d.cnjp_addressee as cnjpDestinatario, null as codigoProduto, null as descricaoProduto, d.data->'cte'->'infCte'->'ide'>>'cfop' as cfop, CAST(d.data->'cte'->'infCte'->'vpres'>>'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data->'cte'->'infCte' ->'imp'>'icms'>'icms00'>>'vbc', d.data->'cte'->'infCte'>'imp'>'icms'>'icms10'>>'vbc', d.data ->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70' ->>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70' ->>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric) as valorIcms, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)) + (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)))) as pisRecuperarAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100)))) as valorTotalRecuperarAntesRevisao, (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100))) + (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)))) / (((100 - (0.65 + 3.0)) / 100)) as novaBaseGrossUpPisCofins, (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>&</pre>									

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

[illegible]

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

	Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)	
	<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data->'cte'>'infCte'>'ide'>>'cfop',1,1) IN ('5','6','7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data->'cte'>'infCte'>'ide'>>'nct' as numeroNotaFiscal, d.key, d.data->'cte'>'infCte'>'ide'>>'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data->'cte'>'infCte'>'ide'>>'cfop' as cfop, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vbc', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'picms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric) as valorIcms, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)))) as pisRecuperarAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (3.0 / 100)))) as cofinsRecuperarAntesRevisao, ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 / 100)))) + (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) * (0.65 + 3.0) / 100))) as novaBaseGrossUpPisCofins, (((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) - ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)))) / ((100 - (0.65 + 3.0)))) as cofinsGrossUp, ((((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) - CAST(COALESCE(d.data->'cte'>'infCte'>'imp'>'icms'>'icms00'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms10'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms20'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms70'>>'vicms', d.data->'cte'>'infCte'>'imp'>'icms'>'icms90'>>'vicms') as numeric))) - ((CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data->'cte'>'infCte'>'vpres'>>'vtPres' AS NUMERIC) * (3.0 / 100)))) / ((100 - (0.65 + 3.0)))) as pisGrossUp,</pre>	0.03	21	122	1				0.00		

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

[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)))) as valorTotalRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (3.0 / 100)))) as cofinsRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (0.65 / 100)) - (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)))) as valorTotalGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as pisGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric))) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) * (3.0 / 100)))) / (((100 - (0.65 + 3.0))) / ((100 - (0.65 + 3.0)))) * 0.65 / 100 as cofinsGrossUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' -> 'vtPres' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -</pre>									

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

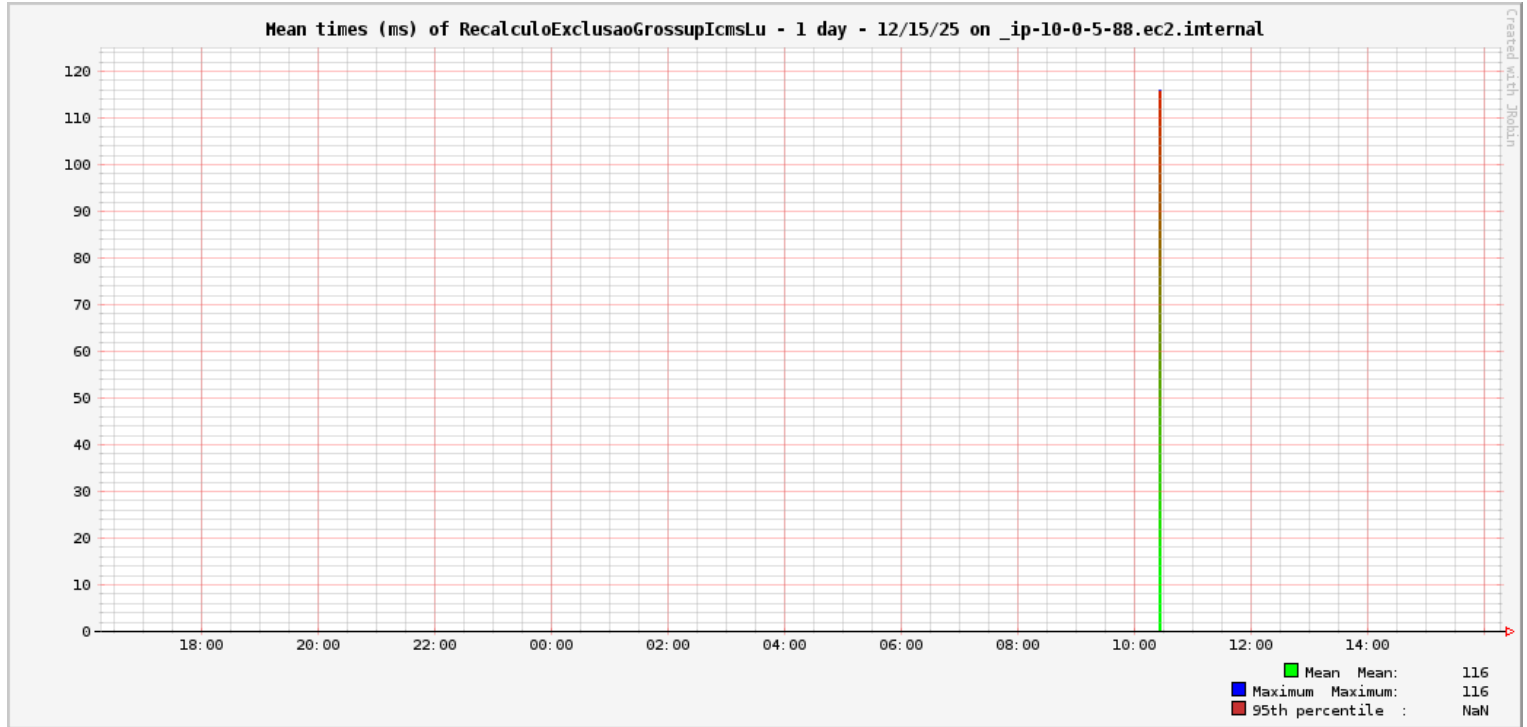
[illegible]

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
<pre>SELECT * FROM (SELECT d.cnnpj_issuer as cnnpjEmitente, ds.status situacao, CASE WHEN substring(d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop', 1, 1) IN ('5', '6', '7') THEN 'VENDA' END as tipoOperacao, d.data_emissao as dataEmissao, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'nct' as numeroNotaFiscal, d.key, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'serie' as serie, d.cnnpj_addressee as cnnpjDestinatario, null as codigoProduto, null as descricaoProduto, d.data -> 'cte' -> 'infCte' -> 'ide' -> 'cfop' as cfop, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) as valorProduto, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vbc') as numeric) as valorBaseCalculoIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'picms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'picms') as numeric) as aliquotaIcms, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric) as valorIcms, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) as valorBaseCalculoPisCofins, 0.65 as aliquotaPis, 3.0 as aliquotaCofins, 3.65 as somatorioAliquotaPisCofins, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100) as valorRecolhidoPis, CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100) as valorRecolhidoCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)) as valorTotalRecolhidoPisCofins, (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) as baseCalculoAposExclusaoAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) as valorPisAposExclusao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)) as valorCofinsAposExclusao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)) + ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100))) as valorTotalPisCofinsAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 / 100)))) as pisRecuperarAntesRevisao, ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (3.0 / 100)))) as valorTotalRecuperarAntesRevisao, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) * (0.65 + 3.0)) / (100)) as novaBaseGroussUpPisCofins, (((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / ((100 - (0.65 + 3.0)))) / (100 - (0.65 + 3.0))) * 3.0 / 100 as cofinsGroussUp, ((((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' -> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' -> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (0.65 / 100)) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vprest' -> 'vtPrest' AS NUMERIC) * (3.0 / 100)))) / ((100 - (0.65 + 3.0)))) / (100 - (0.65 + 3.0))) * 0.65 / 100 as pisGroussUp,</pre>	0.02	as17	118	0			0.00		

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

Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) - (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100))) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / (((100 - (0.65 + 3.0))) / 100)) * 0.65 / 100) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / (((100 - (0.65 + 3.0))) / 100)) * 3.0 / 100))) as pisCofinsGrossUp, CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100))) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / (((100 - (0.65 + 3.0))) / 100)) * 3.0 / 100))) as pisCofinsGrossUp, CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) * 0.65 / 100) + (((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) - CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric)) - ((CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (0.65 / 100))) + (CAST(d.data -> 'cte' -> 'infCte' -> 'vpres' ->> 'vtPrest' AS NUMERIC) * (3.0 / 100))) / (((100 - (0.65 + 3.0))) / 100)) * 3.0 / 100))) as resultado WHERE ganhoGrossUp < 0 AND CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vbc', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vbc') as numeric) <= 0 AND CAST(COALESCE(d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms00' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms10' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms20' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms70' ->> 'vicms', d.data -> 'cte' -> 'infCte' -> 'imp' -> 'icms' -> 'icms90' ->> 'vicms') as numeric) <= 0 AND d.data_emissao BETWEEN CAST(? AS DATE) AND CAST(? AS DATE) AND d.key IN (?, ?, ?, ?, ?, ? , ?, ?, ?, ?, ?, ? , ? , ? , ? , ? , ? , ?) as resultado WHERE ganhoGrossUp > 0		(0.65 / 100)	100	-	(0.65 + 3.0)	3.0 / 100	-	as pisCofinsGrossUp,	



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)