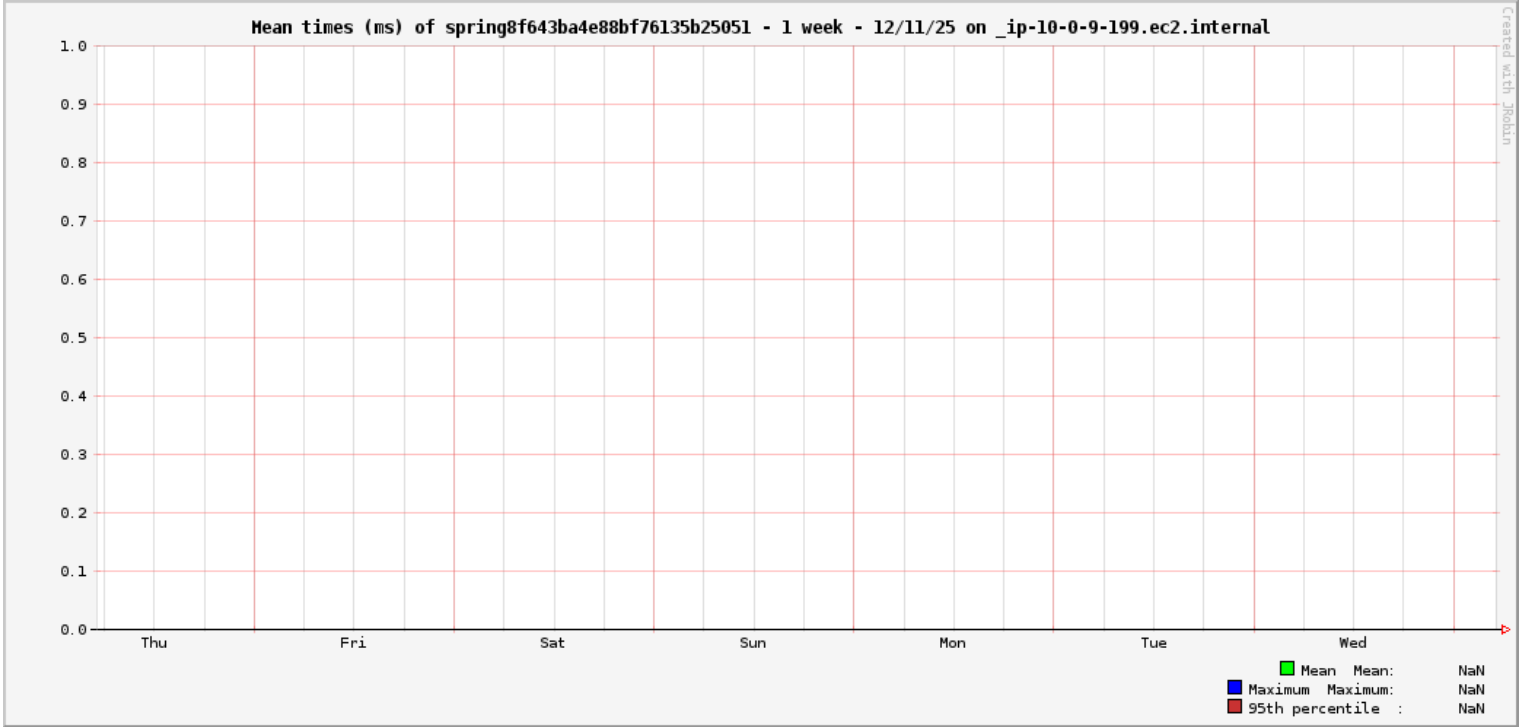


Request	Hits by parent request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	Mean allocated Kb	% of system error	Mean hits sql	Mean time sql (ms)
 ExclusaoDiferencialAliquotasIcmsCalculoPisCofinsAnalizadorServiceImpl.analisar		47	56	1	0	48	0.00	1	46
 SELECT d.cnnpj_issuer as cnnpjEmitente, to_char(d.data_emissao,'YYYY-MM') as periodo, d.data_emissao as dataEmissao, d.data -> 'nfe' -> 'infNFe' -> 'ide' -> 'nnf' as numeroNotaFiscal, d.key as chaveDocumento, item.produto -> 'prod' -> 'cprod' as codigoProduto, item.produto -> 'prod' -> 'cfop' as cfop, CAST(item.produto -> 'prod' -> 'vprod' as numeric) as valorProduto, CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric) as valorIcmsDifal, CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) as aliquotaPis, CAST(item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'pcofins' AS NUMERIC) as aliquotaCofins, CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vbc' AS NUMERIC) as antigaBaseCalculoPis, CAST(item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'vbc' AS NUMERIC) as antigaBaseCalculoCofins, CAST(item.produto -> 'prod' -> 'vprod' as numeric) - CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric) as novaBaseCalculoPisCofins, CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vpis' AS NUMERIC) as antigoValorPis, (CAST(item.produto -> 'prod' -> 'vprod' as numeric) - CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric)) * (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) / 100) as novoValorPis, CAST(item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'vcofins' AS NUMERIC) as antigoValorCofins, (CAST(item.produto -> 'prod' -> 'vprod' as numeric) - CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric)) * (CAST(item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'pcofins' AS NUMERIC) / 100) as novoValorCofins, CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vpis' AS NUMERIC) - ((CAST(item.produto -> 'prod' -> 'vprod' as numeric) - CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric)) * (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) / 100)) as valorRecuperacaoPis, CAST(item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'vcofins' AS NUMERIC) - ((CAST(item.produto -> 'prod' -> 'vprod' as numeric) - CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric)) * (CAST(item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'pcofins' AS NUMERIC) / 100)) as valorRecuperacaoCofins, (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vpis' AS NUMERIC) - ((CAST(item.produto -> 'prod' -> 'vprod' as numeric) - CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric)) * (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) / 100))) as valorRecuperarPisCofins FROM document d inner join document_status ds ON d.key = ds.key, jsonb_array_elements(d.data -> 'nfe' -> 'infNFe' -> 'det') WITH ORDINALITY item(produto) WHERE d.cnnpj_issuer = ? AND d.data_emissao BETWEEN CAST(? AS DATE) and CAST(? AS DATE) AND d.type IN ('NFE_4_0','NFE_3_1','NFE_2_0') AND CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'picmsInterPart' as NUMERIC) > 0 AND ds.status = '1' AND item.produto -> 'prod' -> 'cfop' in ('6101','6102','6103','6104','6105','6106','6107','6108','6109','6110','6111','6112','6113','6114','6115','6116','6117','6118','6119','6120','6122','6123','6124','6125','6251','6252','6253','6254','6255','6256','6257','6258','6301','6302','6303','6304','6305','6306','6307','6351','6352','6353','6354','6355','6356','6357','6359','6360','6401','6402','6403','6404','6414','6415','6501','6502','6554','6651','6652','6653','6654','6655','6656','6657','6663','6666','6667','6901','6904','6905','6908','6910','6911','6912','6914','6915','6917','6920','6923','6924','6932') AND CAST(COALESCE(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vbc', item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'vbc') AS numeric) > 0 AND CAST(COALESCE(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vbc', item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'vbc') AS numeric) = CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vbcufDest' as numeric) AND ((CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'vpis' AS NUMERIC) - ((CAST(item.produto -> 'prod' -> 'vprod' as numeric) - CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric)) * (CAST(item.produto -> 'imposto' -> 'pis' -> 'pisAliq' -> 'ppis' AS NUMERIC) / 100))) + (CAST(item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'vcofins' AS NUMERIC) - ((CAST(item.produto -> 'prod' -> 'vprod' as numeric) - CAST(item.produto -> 'imposto' -> 'icmsUfDest' -> 'vicsufDest' as numeric)) * (CAST(item.produto -> 'imposto' -> 'cofins' -> 'cofinsAliq' -> 'pcofins' AS NUMERIC) / 100)))) > 0 ORDER BY d.data_emissao limit ?	1.00	46	54	1			0.00		



The units of the values are "m" for milli (1 / 1000), "k" for kilo/thousands, "M" for mega/millions, "G" for giga/billions and "u" for micro (1 / 1000000)