

Monitoring JavaMelody on _ip-10-0-9-90.ec2.internal

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
 select exclusaodi0_id as id1_54_, exclusaodi0_base_cofins as base_cof2_54_, exclusaodi0_base_pis as base_pis3_54_, exclusaodi0_id_consolidacao as id_cons15_54_, exclusaodi0_cofins_recuperar as cofins_r4_54_, exclusaodi0_nova_base_calculo_cofins as nova_bas5_54_, exclusaodi0_nova_base_calculo_pis as nova_bas6_54_, exclusaodi0_novo_valor_cofins as novo_val7_54_, exclusaodi0_novo_valor_pis as novo_val8_54_, exclusaodi0_pis_recuperar as pis_recu9_54_, exclusaodi0_valor_cofins as valor_c10_54_, exclusaodi0_valor_diferencial as valor_d11_54_, exclusaodi0_valor_fcp as valor_f12_54_, exclusaodi0_valor_pis as valor_p13_54_, exclusaodi0_valor_recuperar_pis_cofins as valor_r14_54_ from exclusao_diferencial_aliquotas_icms_calculo_pis_cofins_speed exclusaodi0_ inner join public.cnpj_consolidation cnpjconsol1_ on exclusaodi0_id_consolidacao=cnpjconsol1_id left outer join public.cnpj_consolidation cnpjconsol2_ on exclusaodi0_id_consolidacao=cnpjconsol2_id where (cnpjconsol1_perodo between ? and ?) and cnpjconsol2_cnpj=? order by cnpjconsol2_perodo desc limit ?	105	193	80		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)