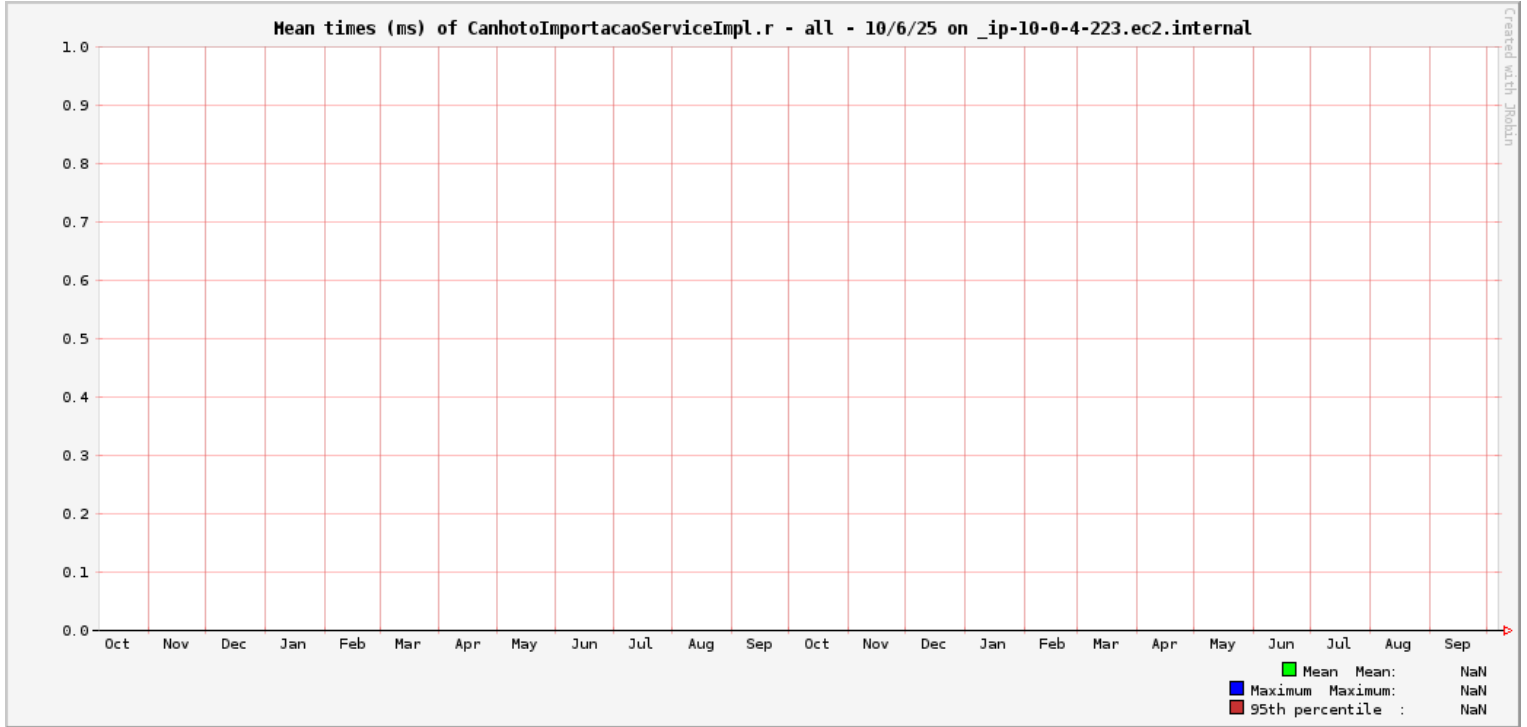


Monitoring JavaMelody on _ip-10-0-4-223.ec2.internal

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)
CanhotoImportacaoServiceImpl.resgatarDetalhesCanhoto		8	13	2	0	48	0.00	1	3
select canhotoimp0_id as id1_26_0_, canhotoimp0_canhoto_nota_id_ja_associado as canhoto_2_26_0_, canhotoimp0_data_hora_last_signed_url_generated as data_hor3_26_0_, canhotoimp0_lote_id as lote_id7_26_0_, canhotoimp0_nome_arquivo_cliente as nome_arq4_26_0_, canhotoimp0_ocr_processamento_id as ocr_proc8_26_0_, canhotoimp0_s3_key as s5_26_0_, canhotoimp0_status as status6_26_0_, canhotoimp1_id as id1_27_1_, canhotoimp1_cnpj as cnpj2_27_1_, canhotoimp1_created_at as created_3_27_1_, canhotoimp1_created_by as created_4_27_1_, canhotoimp1_descricao as descricao5_27_1_, ocrprocess2_id as id1_79_2_, ocrprocess2_bucket_name as bucket_n2_79_2_, ocrprocess2_descricao_status as descricao3_79_2_, ocrprocess2_s3_key as s4_79_2_, ocrprocess2_status as status5_79_2_, ocrprocess2_tipo_imagem as tipo_ima6_79_2_, resultados3_ocr_processamento_id as ocr_proc8_80_3_, resultados3_id as id1_80_3_, resultados3_id as id1_80_4_, resultados3_dados_extras_processamento as dados_ex2_80_4_, resultados3_data_hora_fim_processamento as data_hor3_80_4_, resultados3_data_hora_inicio_processamento as data_hor4_80_4_, resultados3_data_hora_req_processamento as data_hor5_80_4_, resultados3_id_usuario_resp_processamento as id_usuar6_80_4_, resultados3_ocr_processamento_id as ocr_proc8_80_4_, resultados3_resultado_textual as resultad7_80_4_ from canhoto_importacao canhotoimp0 inner join canhoto_importacao_lote canhotoimp1_ on canhotoimp0_lote_id=canhotoimp1_id left outer join ocr_processamento ocrprocess2_ on canhotoimp0_ocr_processamento_id=ocrprocess2_id left outer join ocr_processamento_resultado resultados3_ on ocrprocess2_id=resultados3_ocr_processamento_id where canhotoimp0_id=?	1.00	3	94	4			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)