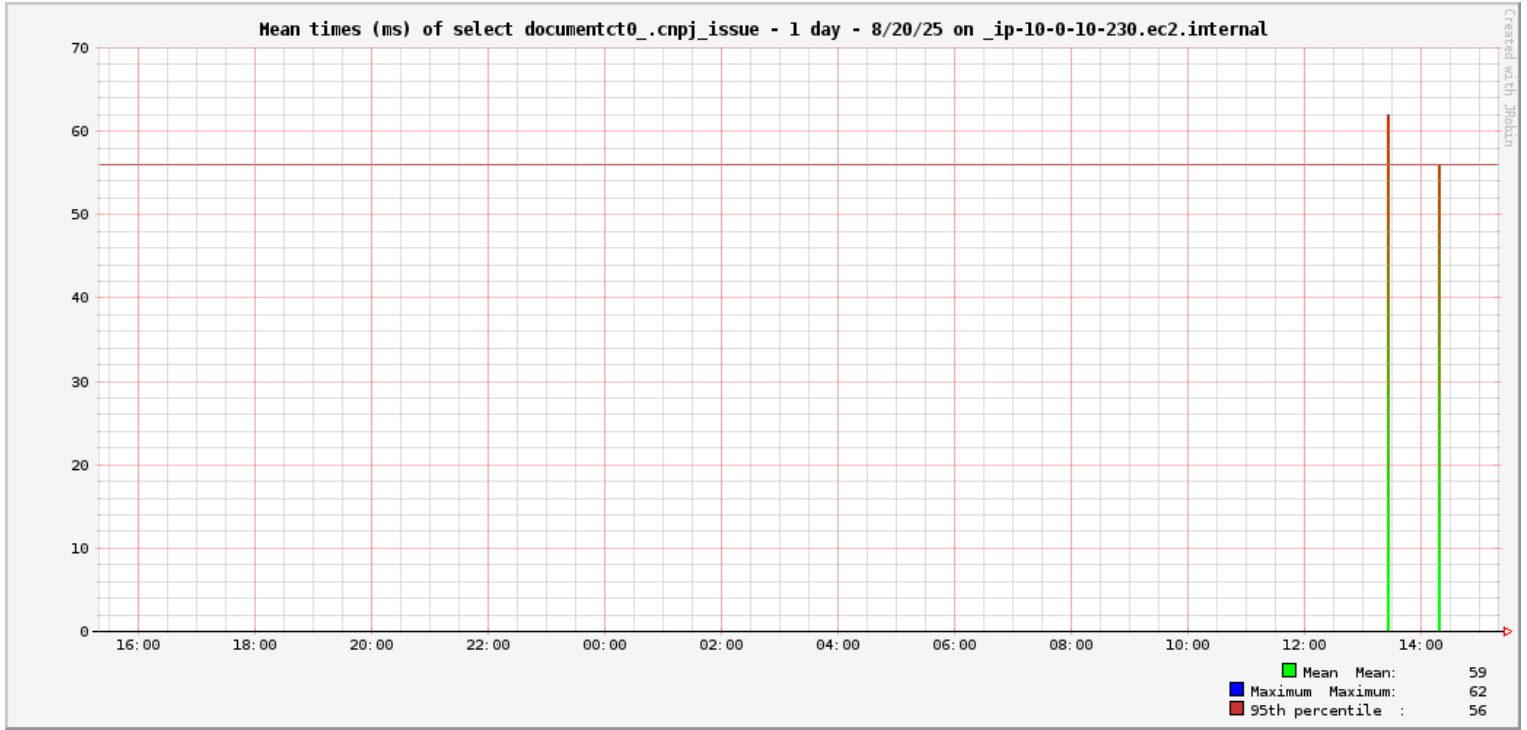


Monitoring JavaMelody on _ip-10-0-10-230.ec2.internal

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
 select documentct0_cnpj_issuer as cnpj_iss1_8_, documentct0_type as type2_8_, documentct0_key as key3_8_, documentct0_nsu as nsu4_8_, documentct0_protocol as protocolo5_8_, documentct0_addressee_cnpj_cpf as addresse6_8_, documentct0_addressee_inscricao_estadual as addresse7_8_, documentct0_addressee_name as addresse8_8_, documentct0_available_at as availabl9_8_, documentct0_canceled_at as cancelo10_8_, documentct0_cnpj_carrier as cnpj_ca11_8_, documentct0_cnpj_cpf_remetente as cnpj_cp12_8_, documentct0_data_emissao as data_em13_8_, documentct0_expedidor_cnpj as expedid14_8_, documentct0_expedidor_inscricao_estadual as expedid15_8_, documentct0_expedidor_nome as expedid16_8_, documentct0_issuer_inscricao_estadual as issuer_17_8_, documentct0_issuer_name as issuer_18_8_, documentct0_manifestation as manifes19_8_, documentct0_name_file as name_fi20_8_, documentct0_numero_cte as numero_21_8_, documentct0_recebedor_cnpj_cpf as recebed22_8_, documentct0_recebedor_inscricao_estadual as recebed23_8_, documentct0_recebedor_nome as recebed24_8_, documentct0_remetente_cnpj_cpf as remeten25_8_, documentct0_remetente_inscricao_estadual as remeten26_8_, documentct0_remetente_nome as remeten27_8_, documentct0_schema as schema28_8_, documentct0_serial as serial29_8_, documentct0_status as status30_8_, documentct0_tipo_cte as tipo_ct31_8_, documentct0_tipo_tomador_servico as tipo_to32_8_, documentct0_tomador4_cnpj as tomador33_8_, documentct0_tomador4_inscricao_estadual as tomador34_8_, documentct0_tomador4_nome as tomador35_8_, documentct0_value as value36_8_ from public.document_cte_view documentct0_ where documentct0_data_emissao<=? and documentct0_data_emissao>=? and (documentct0_type in (? , ?)) and documentct0_addressee_cnpj_cpf=? limit ?	48	125	39		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)