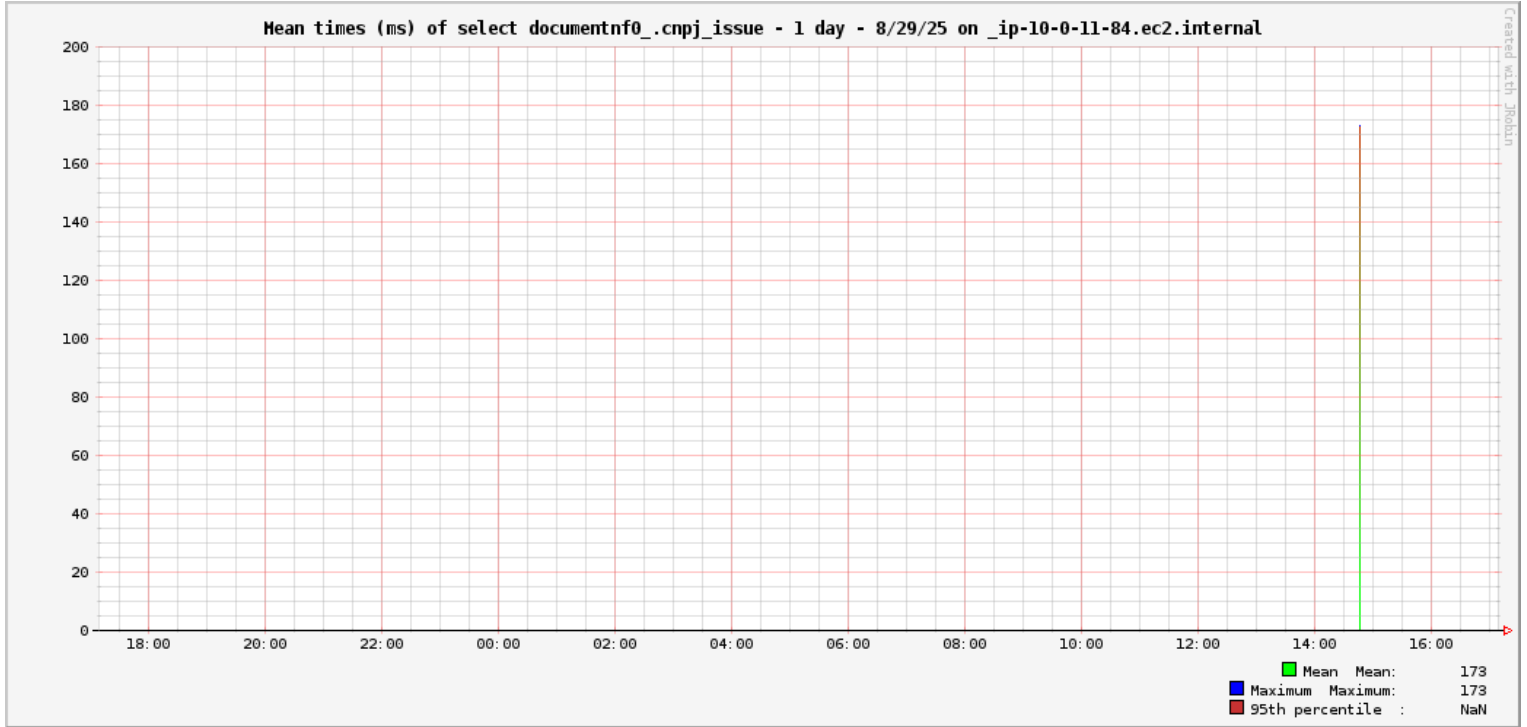


Monitoring JavaMelody on _ip-10-0-11-84.ec2.internal

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
 select documentnf0_cnpj_issuer as cnpj_iss1_12_, documentnf0_type as type2_12_, documentnf0_key as key3_12_, documentnf0_nsu as nsu4_12_, documentnf0_protocol as protocol5_12_, documentnf0_addressee_name as addresse6_12_, documentnf0_available_at as availabi7_12_, documentnf0_canceled_at as canceled8_12_, documentnf0_canhoto_associado_at as canhoto_9_12_, documentnf0_canhoto_diferenca_dias Associacao as canhoto10_12_, documentnf0_canhoto_id as canhoto11_12_, documentnf0_canhoto_numero_nota as canhoto12_12_, documentnf0_carta_correcao as carta_c13_12_, documentnf0_cce_events as cce_eve14_12_, documentnf0_cfops as cfops15_12_, documentnf0_cnpj as cnpj16_12_, documentnf0_cnpj_addressee as cnpj_ad17_12_, documentnf0_cnpj_carrier as cnpj_ca18_12_, documentnf0_data as data19_12_, documentnf0_data_emissao as data_em20_12_, documentnf0_duplicatas as duplica21_12_, documentnf0_etiquetas as etiquet22_12_, documentnf0_fatura as fatura23_12_, documentnf0_issuer_name as issuer_24_12_, documentnf0_manifestation as manifes25_12_, documentnf0_name_file as name_fi26_12_, documentnf0_nfe_number as nfe_num27_12_, documentnf0_notas_referencia as notas_r28_12_, documentnf0_status as status29_12_, documentnf0_value as value30_12_ from public.document_nfe_canhoto_view documentnf0 where (exists (select etiquetado1_chave_nfe from etiqueta_documento etiquetado1 where etiquetado1_chave_nfe=documentnf0_key and (etiquetado1_id_etiqueta_atual in (15))) or not (exists (select etiquetado2_chave_nfe from etiqueta_documento etiquetado2 where etiquetado2_chave_nfe=documentnf0_key))) and (documentnf0_manifestation in (? , ?)) and documentnf0_data_emissao<=? and documentnf0_data_emissao>=? and (documentnf0_type in (? , ? , ?)) and documentnf0_cnpj_issuer=? order by documentnf0_addressee_name asc limit ?	569	2,355	831		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)