
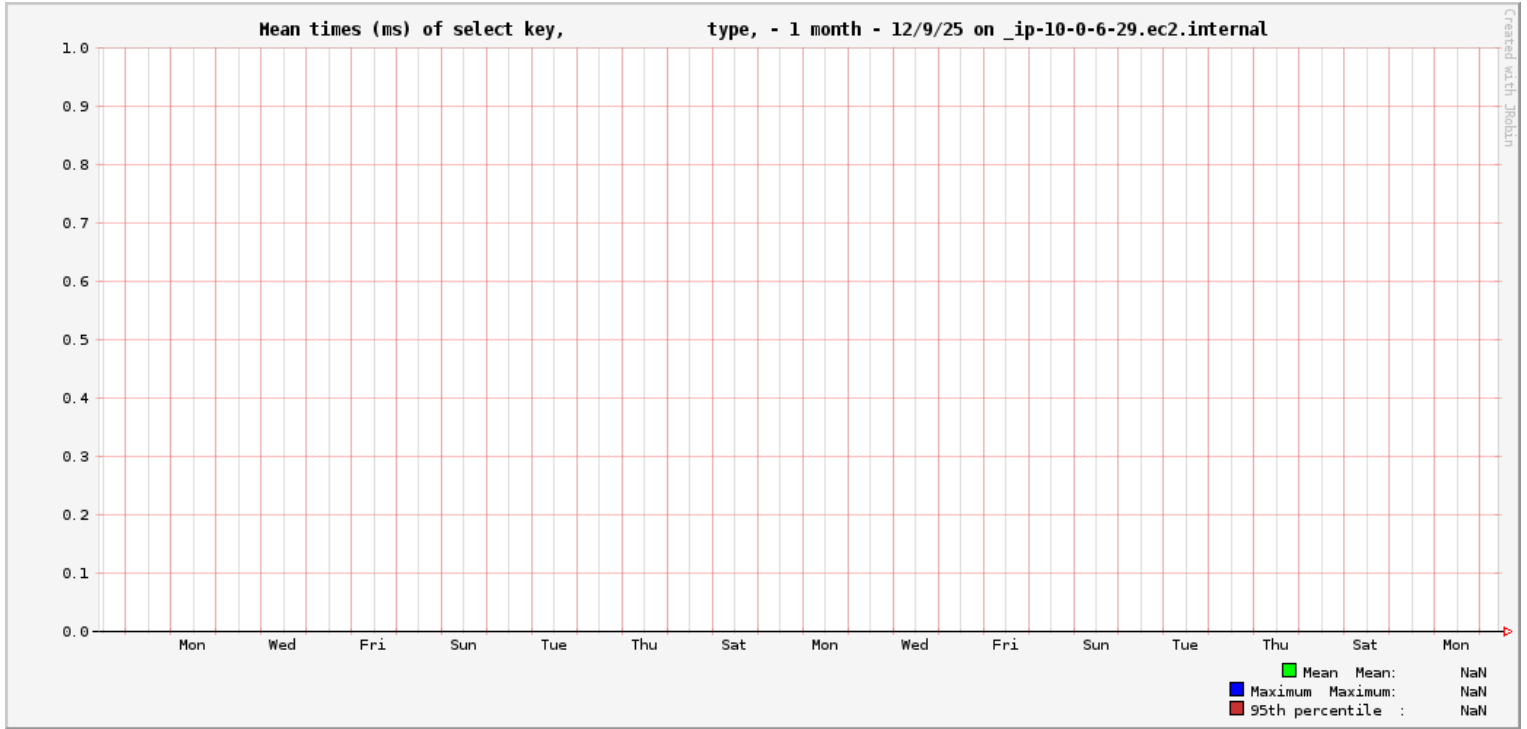


Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
 select key, type, cast(data->'header'->>'version' as text) as version, cast(data->'header'->>'endDate' as date) as periodo, cast(data->'header'->>'endDate' as date) as periodoFinal, cast(data->'header'->>'startDate' as date) as periodoInicial, cast(data->'header'->>'ecfType' as text) as ecdType, cast(data->'header'->>'ecfType' as text) as ecfType, cast(data->'header'->>'finalType' as text) as purpose, name_file as nameFile, cnpj, cast(data->'header'->>'deliveryDate' as timestamp) as deliveryDate, info->>'originalFileName' as fileNameOriginal, inscricao_estadual as inscricaoEstadual, cast(coalesce(data -> 'header' ->> 'parcial','false') as boolean) as parcial from document where key = ? and group_type = 'SPED' and data_emissao between ? and ?	4	7	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)