Monitoring JavaMelody on _ip-10-0-5-88.ec2.internal

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
SELECT SUM(CAST(d.data ->'nfe'->'infNFe'->'cobr'->'fat'->>'vliq' AS NUMERIC)) AS total_valor_liquido, SUM(CAST(d.data ->'nfe'->'infNFe'->'cobr'->'rat'->>'vdesc' AS NUMERIC)) AS total_valor_desconto, SUM(CAST(d.data -> nfe'->'infNFe'->'cobr'->'cobr'->'cobr'->'bat'->>'vorig' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'->'infNFe'->'total'->'icmsTot'->>'vnf' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'-> 'infNFe'->'total'->'icmsTot'->>'vnf' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'-> 'infNFe'-> 'total'-> 'icmsTot'->> 'vnf' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'-> infNFe'-> 'total'-> 'icmsTot'->> 'vnf' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'-> infNFe'-> 'total'-> 'icmsTot'->> 'vnf' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'-> infNFe'-> 'total'-> icmsTot'->> 'vnf' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'-> infNFe'-> 'total'-> icmsTot'->> 'vnf' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'-> infNFe'-> 'total'-> icmsTot'->> 'vnf' AS NUMERIC)) AS total_valor_origem, SUM(CAST(d.data -> nfe'-> infNFe'-> 'total'-> icmsTot'->> 'votal'-> icmsTot'->> 'votal'-> icmsTot'->> 'votal'-> icmsTot'->> 'vnfNFe'-> 'total'-> icmsTot'->> 'vnfNFe'-> ic	50	50	0		0.00