Billing calculation for Validation activity

Last updated by | Ranjith Katukojwala | Mar 7, 2023 at 11:35 AM PST

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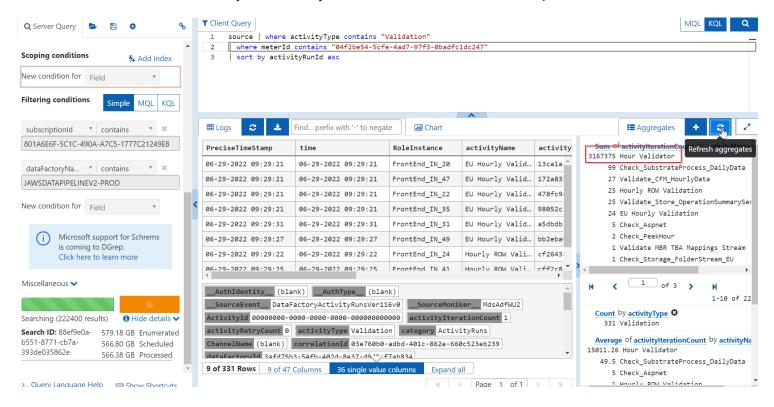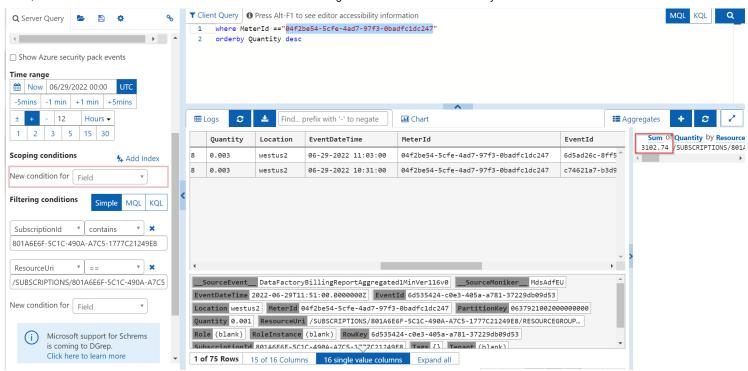## Problem Statement

Customer sees a spike in "Cloud Orchestration Activity run" billing and want to understand why the bill is so high

Troubleshooting

Check if Customer is running a Validation activity, if yes check the sum of activityIterationCount of the Validation activity from ActivityRuns table, for the timestamp where Customer is seeing the spike. The number highlighted in red should be divided by 1000 and that would be the final cost which Customer would see, since Orchestration meter Id is for every 1$ for every 1000 runs == **3167** in this example.

Next check the sum of Quantity by ResourceURI for the Meter Id "04f2be54-5cfe-4ad7-97f3-0badfc1dc247", which is Cloud Orchestration Activity Run MeterId, the number highlighted above in black should almost match the number highlighted below in red (in the image)

Relevant Jarvis links (will not work if the days are past 90)

https://portal.microsoftgeneva.com/s/FB15D54B

https://portal.microsoftgeneva.com/s/A2C2BB5C

https://portal.microsoftgeneva.com/s/3C2B8EBC

Ava reference - https://teams.microsoft.com/l/message/19:768c7b4fcda64cd3acc29bc91eb98bfc@thread.skype/1659349650209?tenantId=72f988bf-86f1-41af-91ab-2d7cd011db47&groupId=97f0bf0e-fe36-422a-9083-3e59230b5715&parentMessageId=1659349650209&teamName=ADF - CSS Collaboration (For ADF CSS and PG only)&channelName=General&createdTime=1659349650209&allowXTenantAccess=false