How query details on audit records - Log Analytics

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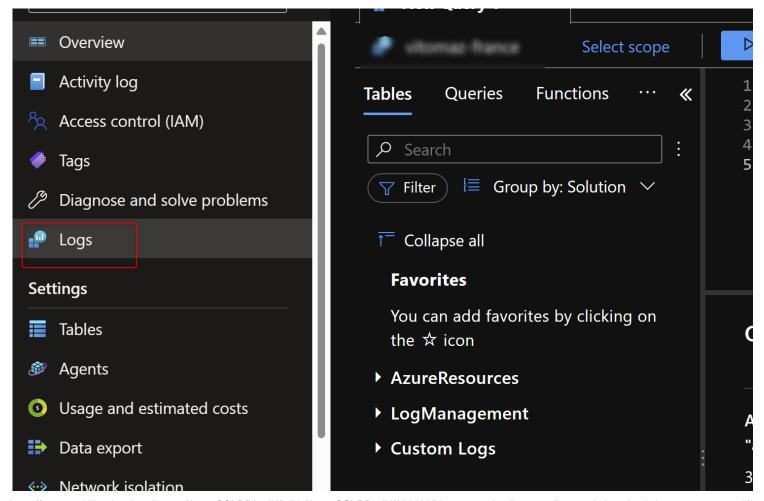
Context

Customer has <u>auditing enabled</u> . The target is Log Analytics.

Server experiencing performance problems and wants to know how he can retrieve information about the user that executes that specific query.

Steps to get the information

1 - Navigate to the Log Analytics Workspace. Under **General** choose **Logs**



2 - On the Query window run the query below (add output columns as many as you need. On this example I'm interested on the user, timestamp, query and client program used):

```
AzureDiagnostics
| where server_instance_name_s == "ServerName" //server name
| where database_name_s == "DatabaseName" //database name
| where statement_s contains "insert into large_table" //part of the statement that you are looking for
| where TimeGenerated > ago(15d) //time range
| project TimeGenerated, session_server_principal_name_s, server_instance_name_s, statement_s, application_nam
```

On the example below I have the information about the user that inserted on the table and that he used SQL Server Management Studio:



Internal reference

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How good have you found this content?

