Customer using JDBC Driver

Last updated by | Vitor Tomaz | Aug 5, 2020 at 12:36 PM PDT

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Wednesday, October 9, 2019
12:29 PM

Run the below **Kusto Query** to confirm the driver version for customer(s) using older JDBC version.

```
let SingleCluster = (clstr:string) {
    cluster(clstr).database('sqlazure1').MonLogin
        | where originalEventTimestamp > ago(2d)
        | where event == "process_login_finish" and
package == "xdbgateway" and driver_name != "XODBC"
        | extend Region = extract('(.*)\\.(.*)\\.
(worker|control).(database|sqltest-eg1).
(windows.net|chinacloudapi.cn|mscds.com|cloudapi.de|usgo
vcloudapi.net)', 2,ClusterName, typeof(string))
        | extend e = (encryption_options % 2)
        | summarize count() by Region,
logical_server_name, driver_name, tds_version, e,
application_name
        | where application_name == "Microsoft SQL
Server JDBC Driver" and tds_version != "1946157060" and
e == 1
        | summarize lslc = sum(count_) by Region,
logical_server_name
        | join (

cluster(clstr).database('sqlazure1').MonAnalyticsDBSnaps
hot
                | summarize by ClusterName,
logical_server_name, customer_subscription_id
        ) on logical_server_name
        | summarize slc = sum(lslc), server_list =
tostring(makelist(logical_server_name)) by
Region,customer_subscription_id
        | order by Region,customer_subscription_id
};
union hint.concurrency=20
(SingleCluster('SqlAzureBR2')),
(SingleCluster('SqlAzureWUS1')),
(SingleCluster('SqlAzureWEU2')),
(SingleCluster('SqlAzureEUS12')),
(SingleCluster('SqlAzureCUS2')),
(SingleCluster('SqlAzureSEAS2')),
(SingleCluster('SqlAzureSCUS2')),
(SingleCluster('SqlAzureNEU2')),
(SingleCluster('SqlAzureNCUS3')),
(SingleCluster('SqlAzureJA2')),
(SingleCluster('SqlAzureEUS22')),
(SingleCluster('SqlAzureEAS2'))
```

How good have you found this content?