**Using elastic queries with Azure SQL (45’)**

In this exercise, you must run at least one successful elastic query targeting two distinct tables stored into two SQL databases.

To achieve your objective, you will need:

* One Azure Logical SQL Server
* Two Azure SQL Databases on that server. (choose development, not production)
* Create schemas, tables, etc. as you see fit
* Create credentials and external tables as you see fit

Constraints:

* You must use Azure CLI or PowerShell to create the two databases.
* Delete the two databases once done