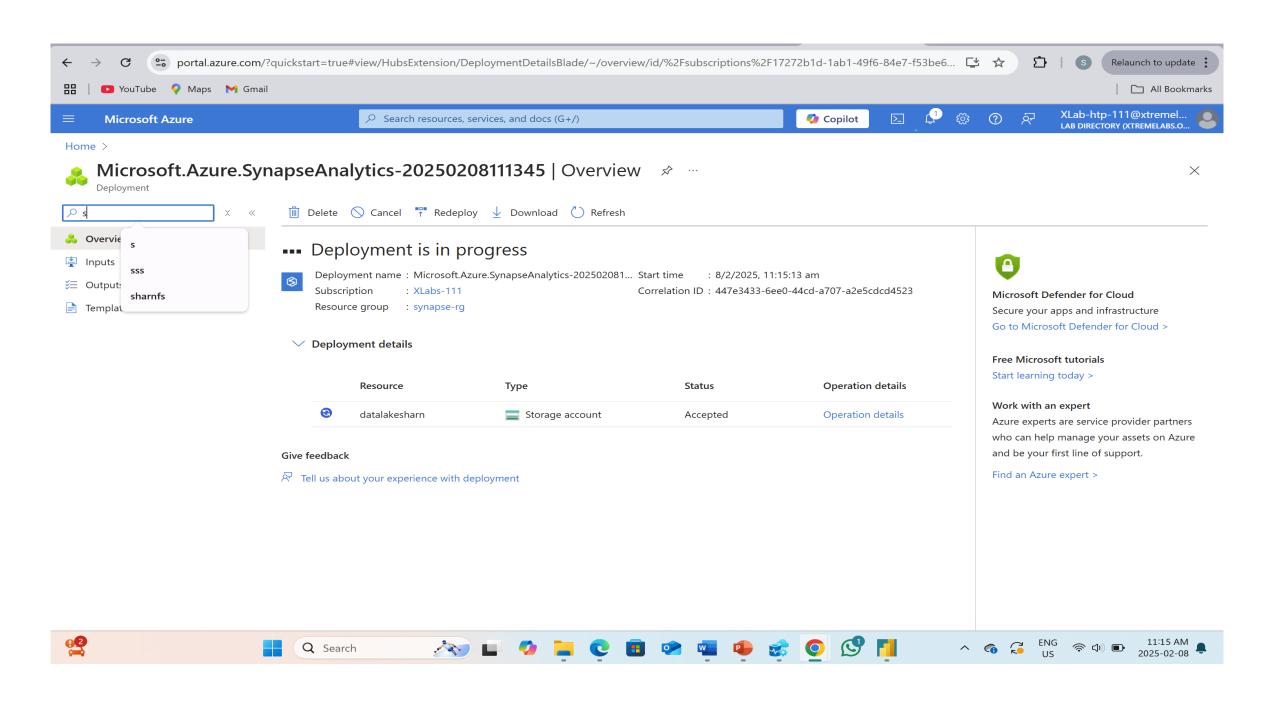
Explore Azure Synapse Data Explorer

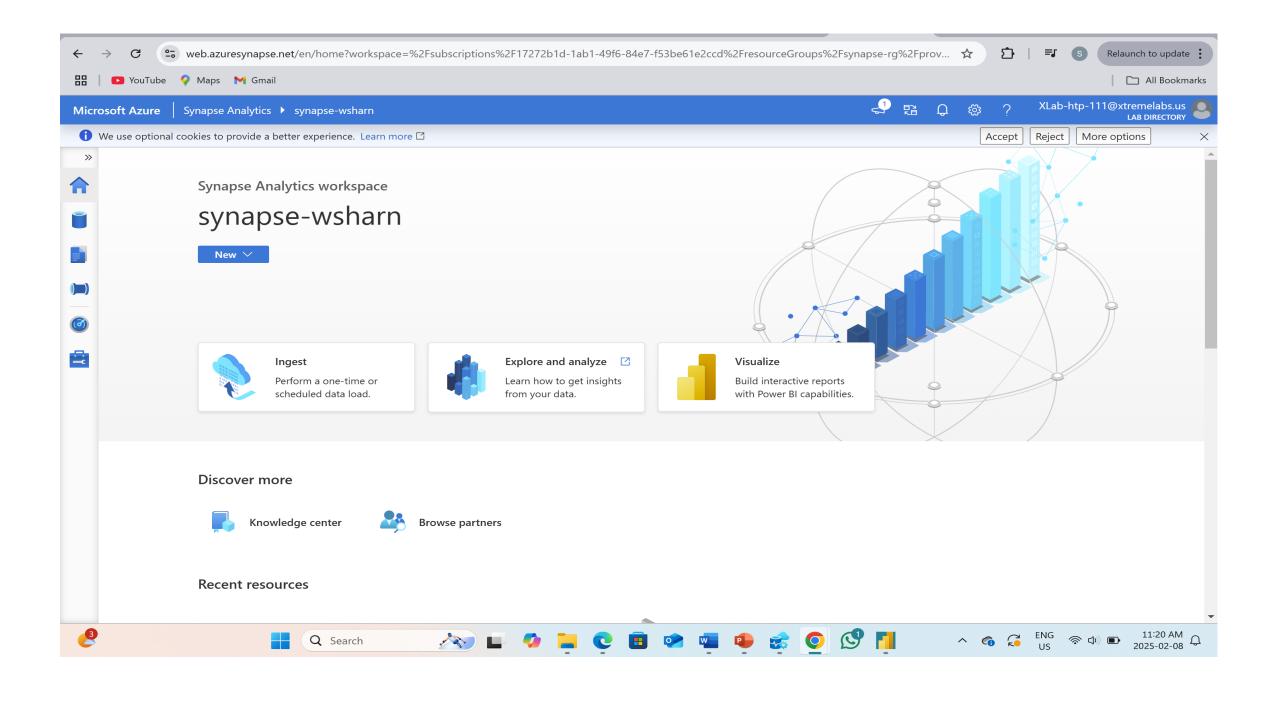
SUBMITTED BY: SHARNDEEP KAUR

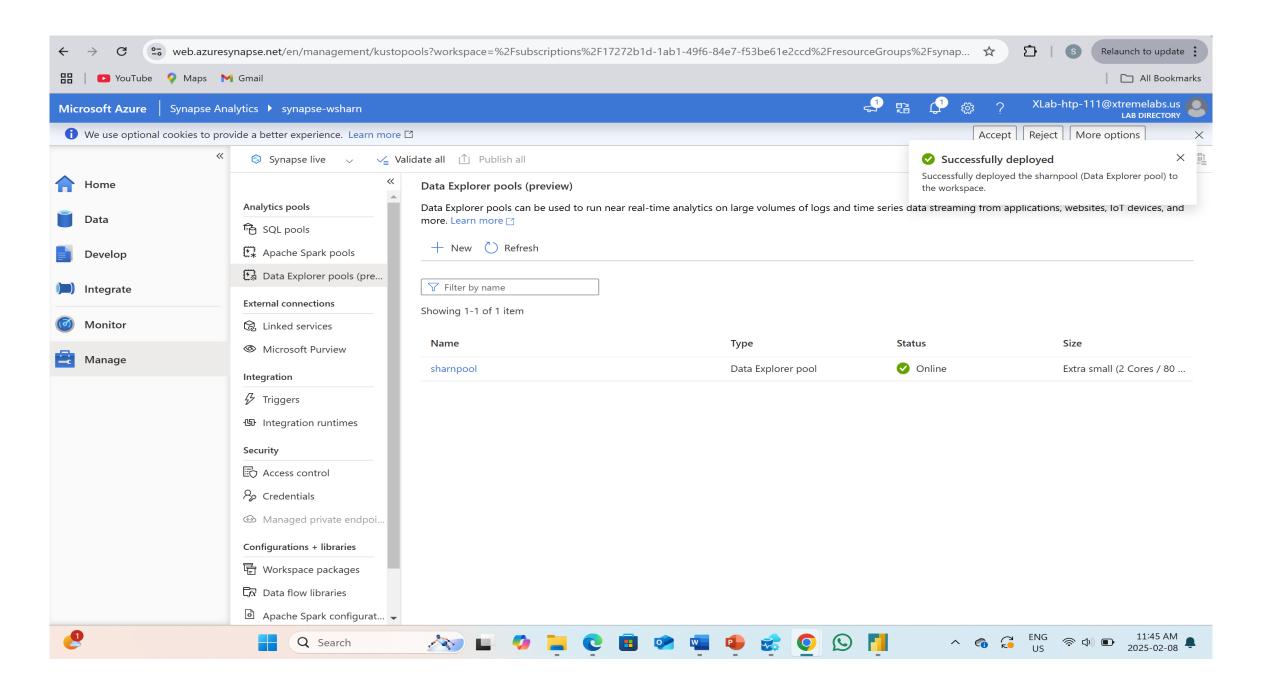
https://www.linkedin.com/in/sharndeep-kaur-b866441a6/

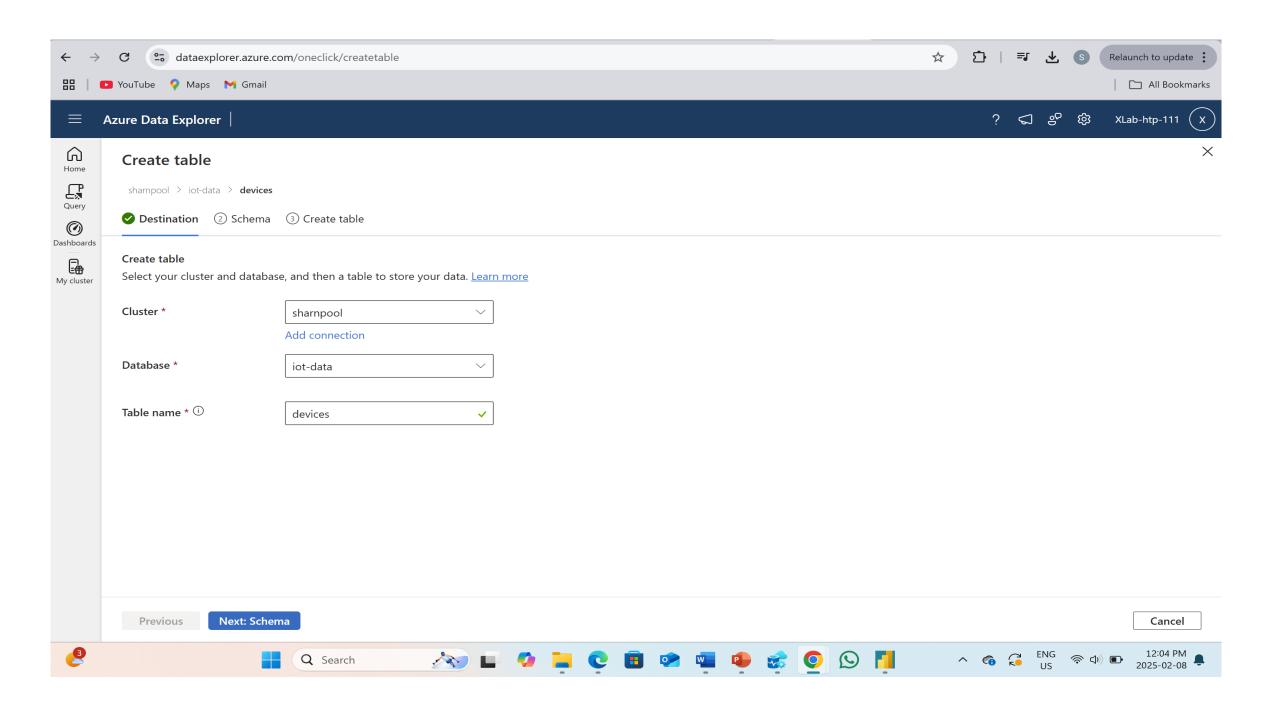
LEARNING OUTCOMES:

pool, and config	e Analytics & Data Explorer – Provision a Synapse workspace, create a Data Explorer ure storage.
☐ Ingest and Manaingestion.	age Data – Load structured data (CSV) into a Data Explorer database and verify
□ Query Data with data.	KQL – Use Kusto Query Language (KQL) to filter, aggregate, and analyze time-series
☐ Manage and Clare to avoid costs.	ean Up Resources – Navigate the Azure portal to monitor usage and delete resources

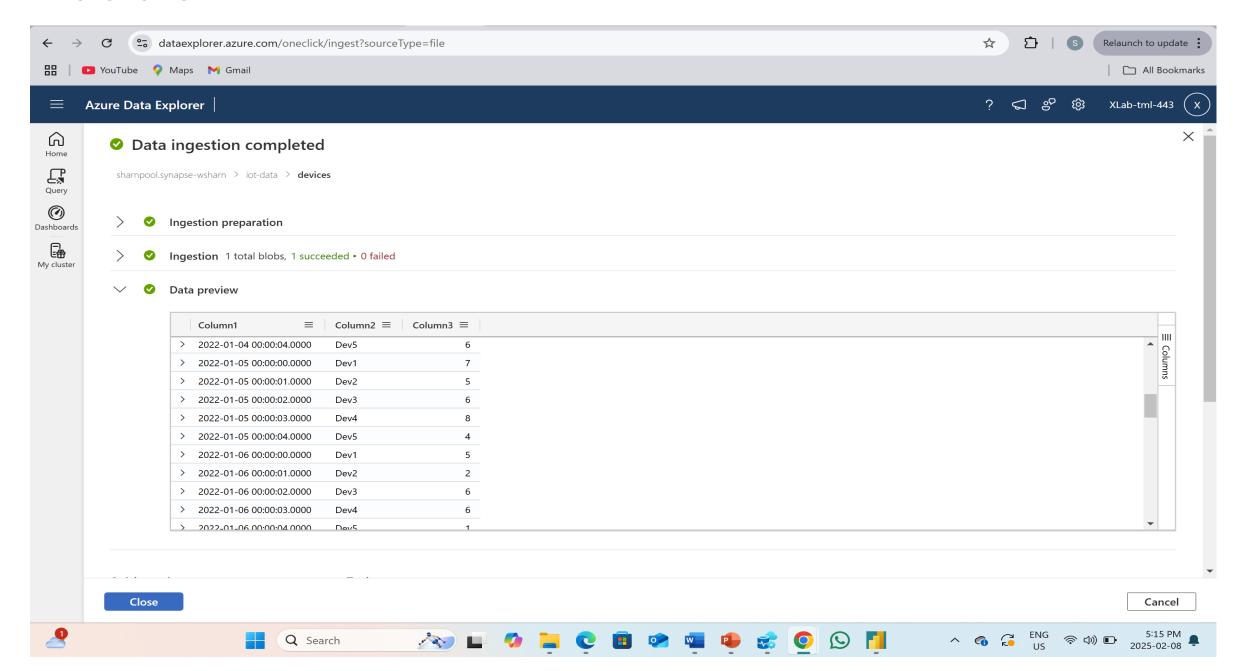




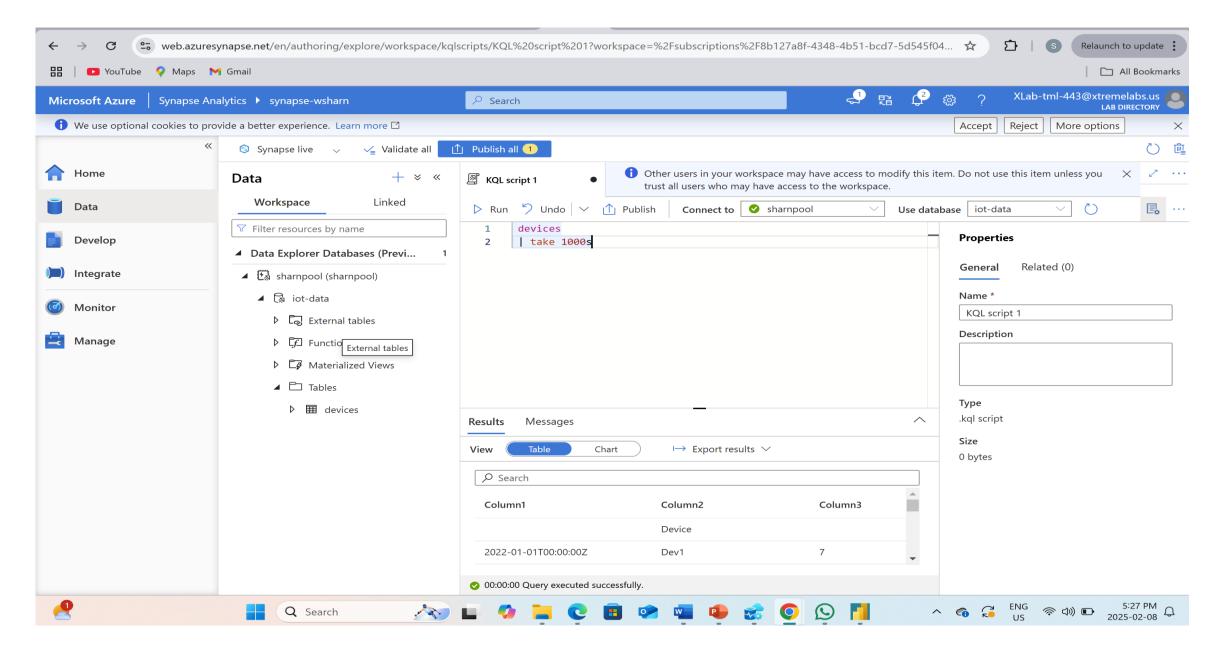


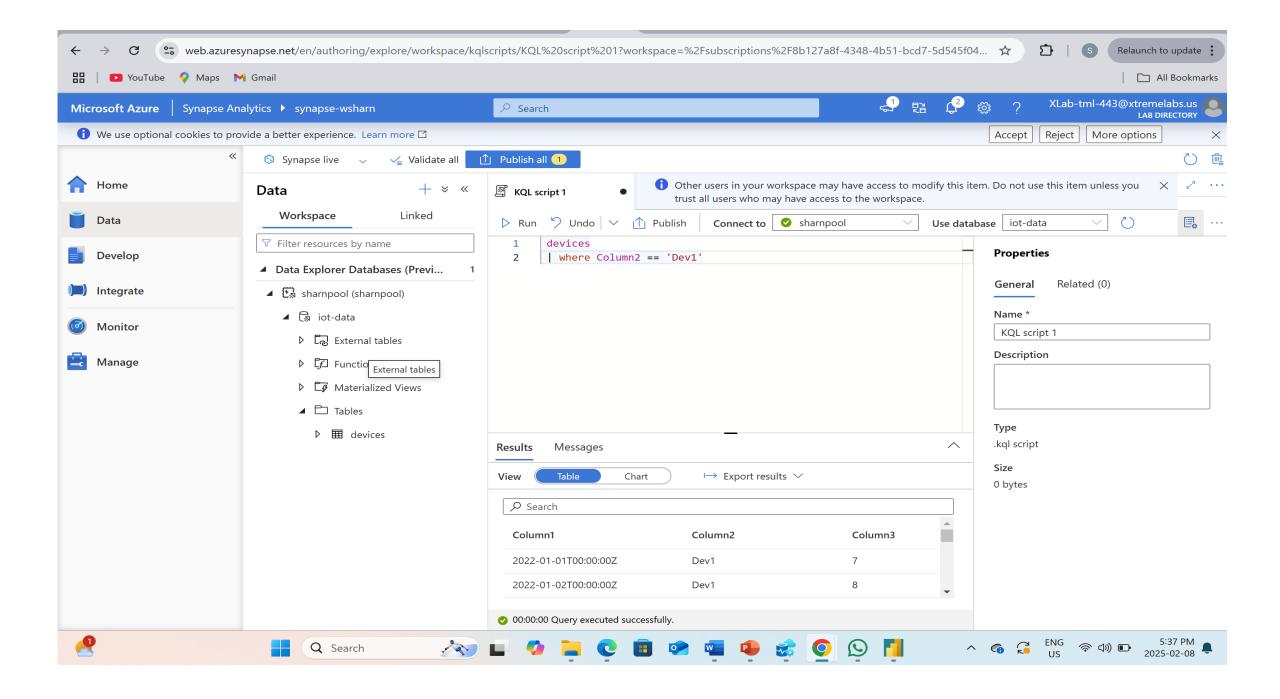


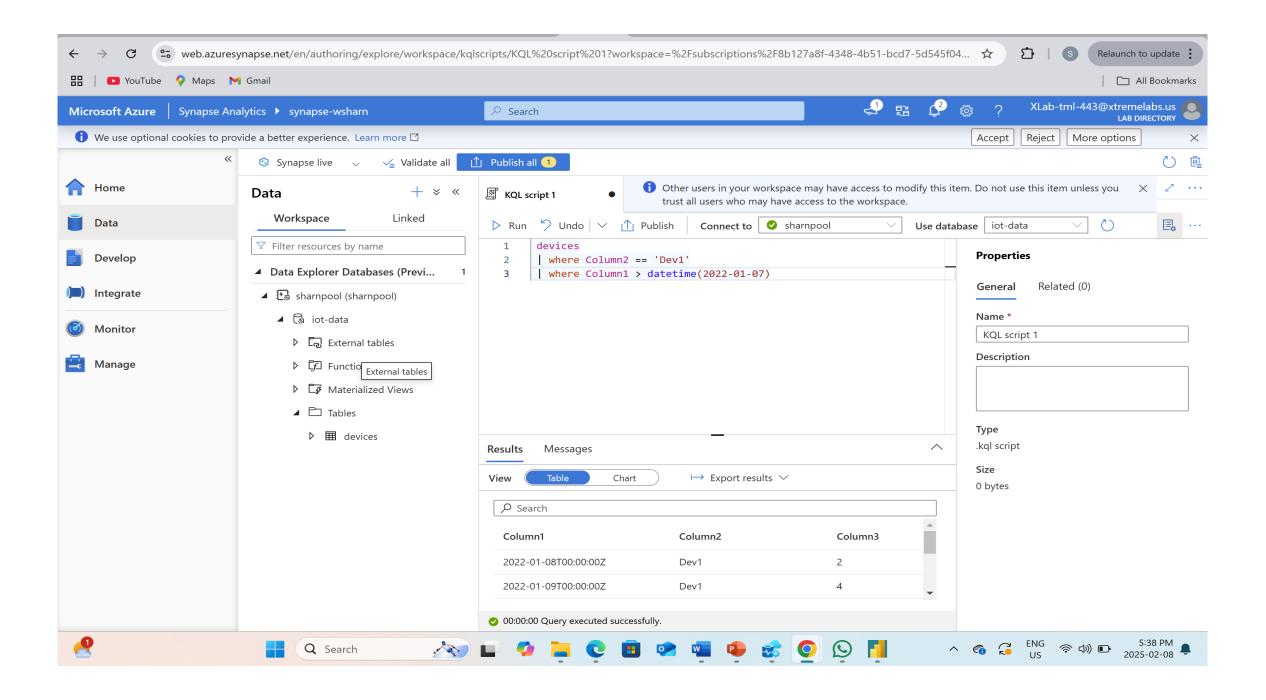
INGESTION OF DATA:

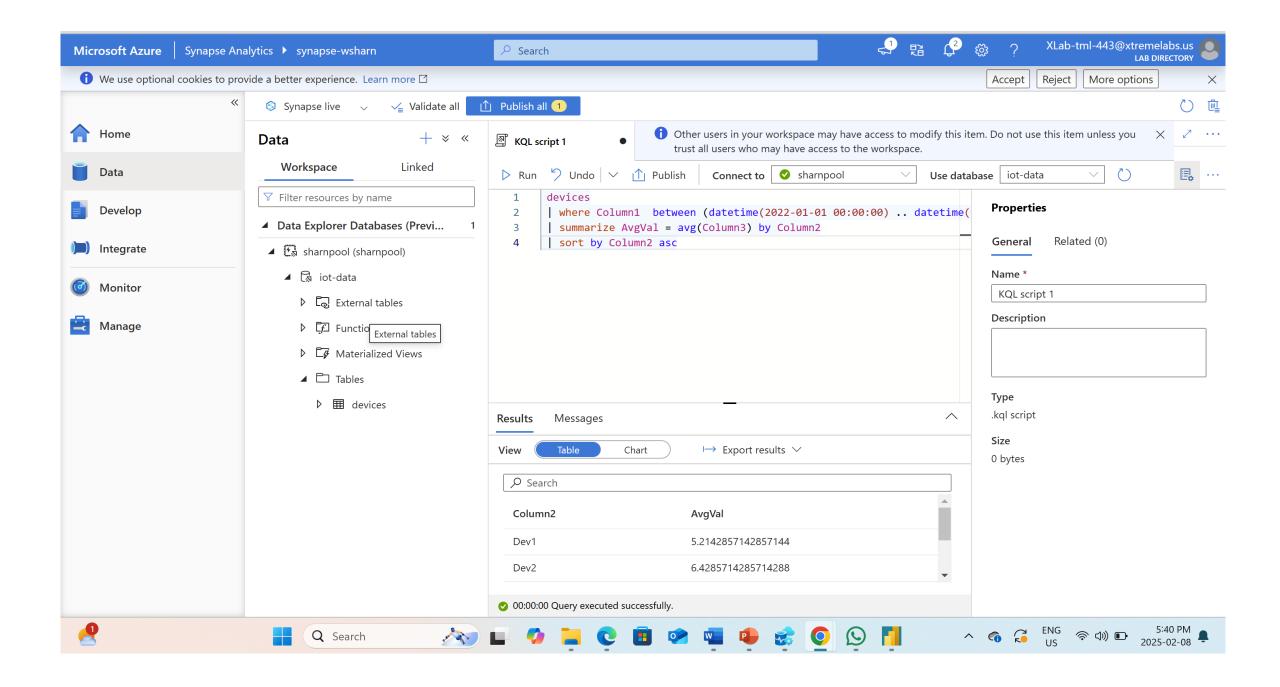


KQL SCRIPT QUERIES:









DELETION OF THE RESOURCE GROUP:

