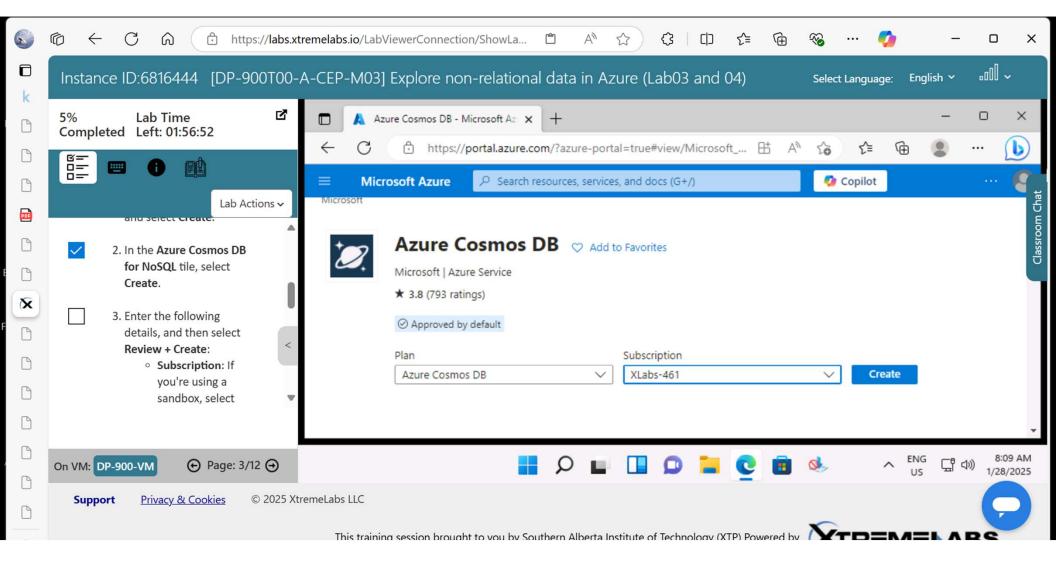
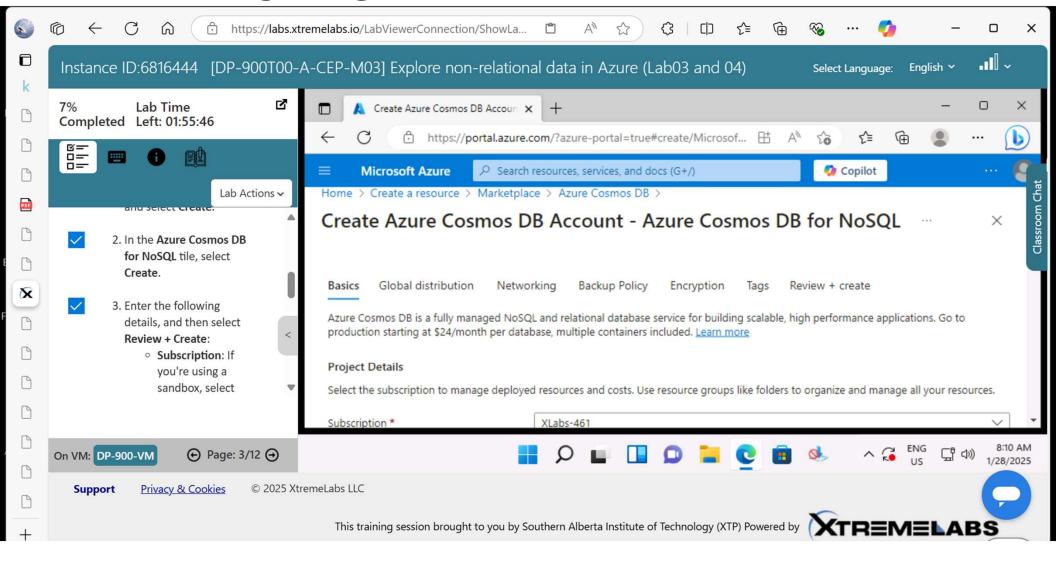
### Lab-03 Azure Cosmos Database



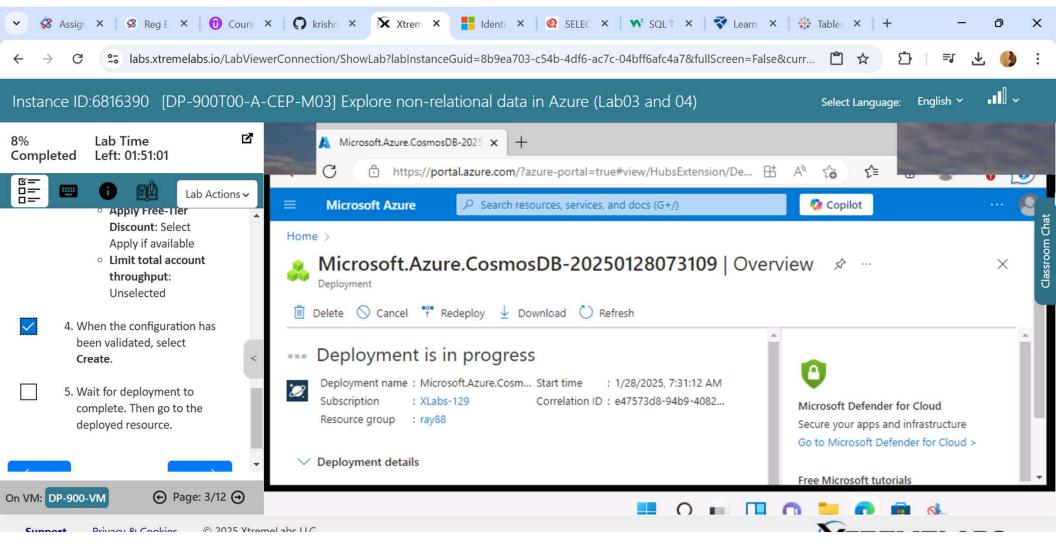
### Learning Objectives achieved

- Created Azure Cosmos Database account for NoSQL and configured for deployment
- Deployed Azure CosmosDB
- Added new container and items using data explorer
- Sample Database and Sample Container configured on CosmosDB
- Modified JSON query on Azure Cosmos DB environment
- Created and deployed Azure Synapse Analytics
- Configured Azure Synapse Analytics studio

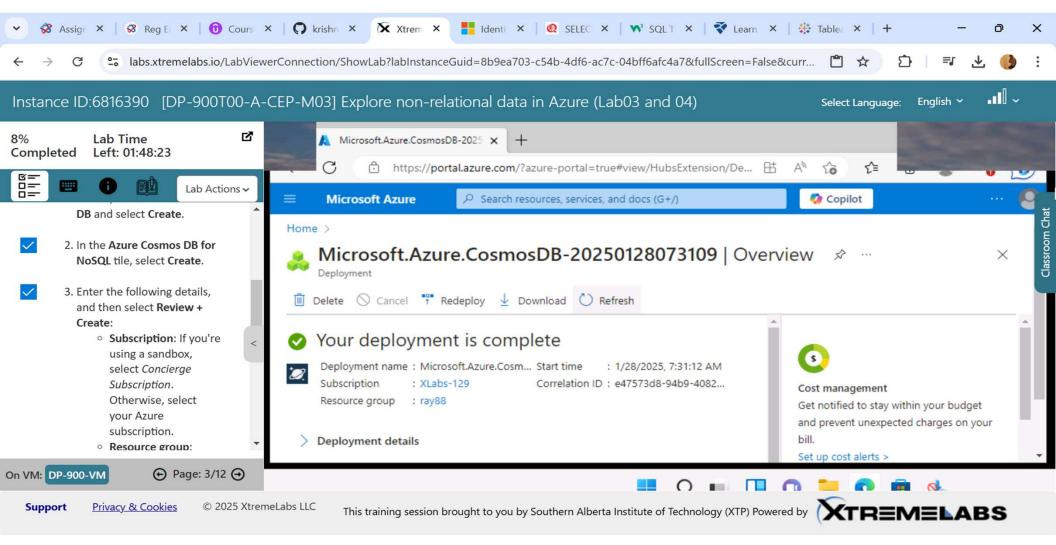
### Configuring Azure Cosmos DB account



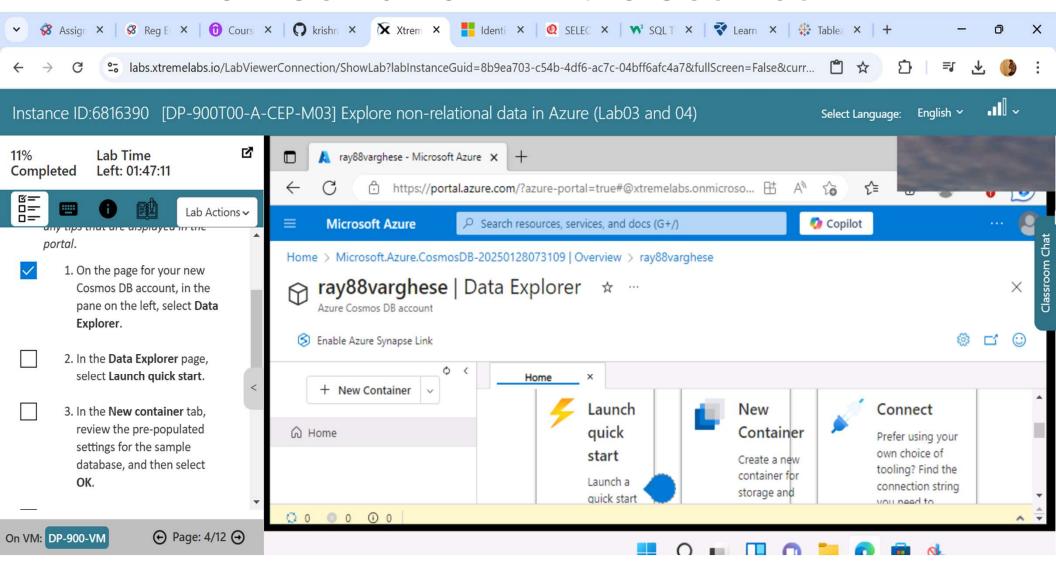
### Azure CosmosDB deployment



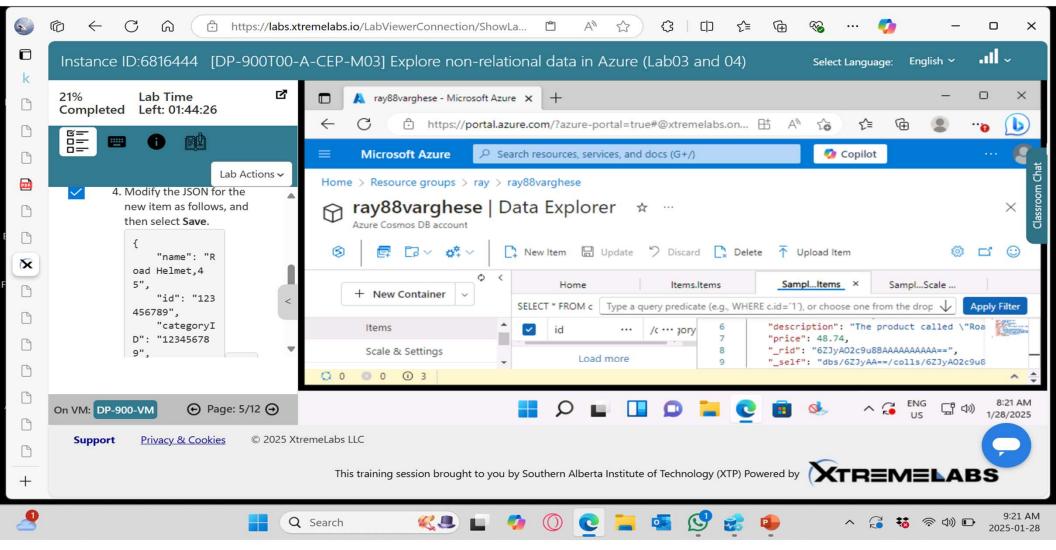
## Azure CosmosDB deployed



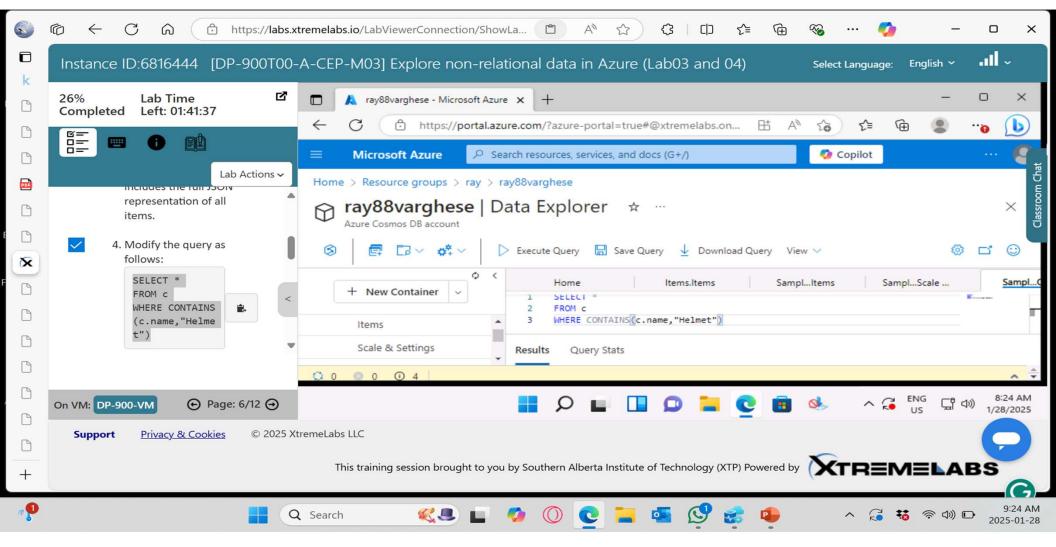
### New Container in Azure CosmosDB



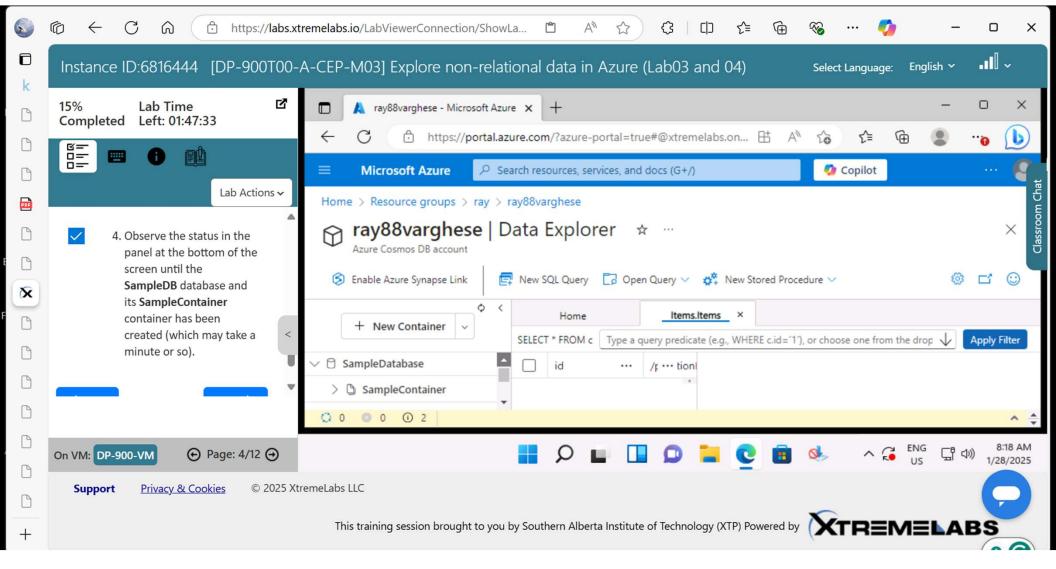
### Modify JSON on Items in container- Data Explorer CosmosDB



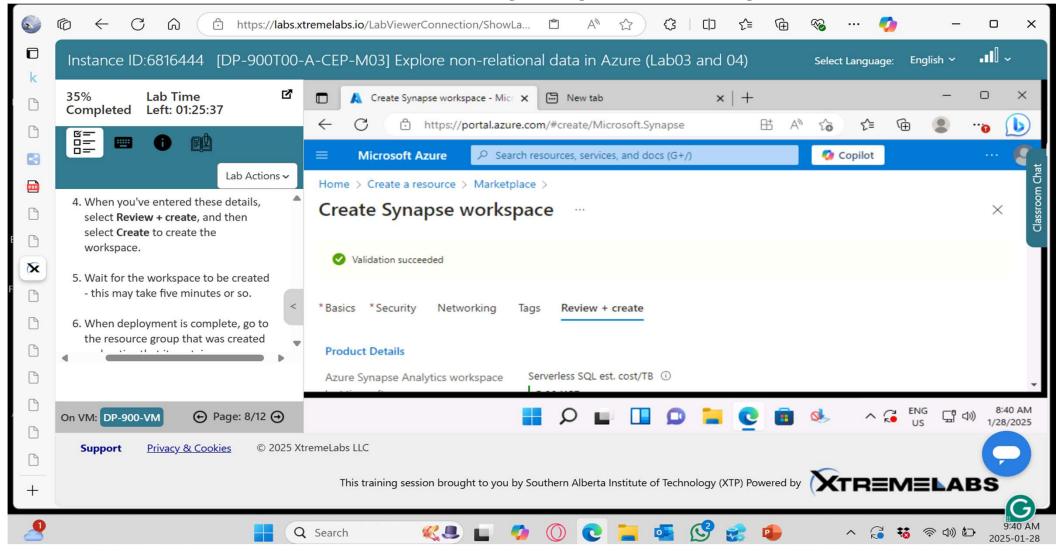
### Modify database query- Query JSON on Azure CosmosDB



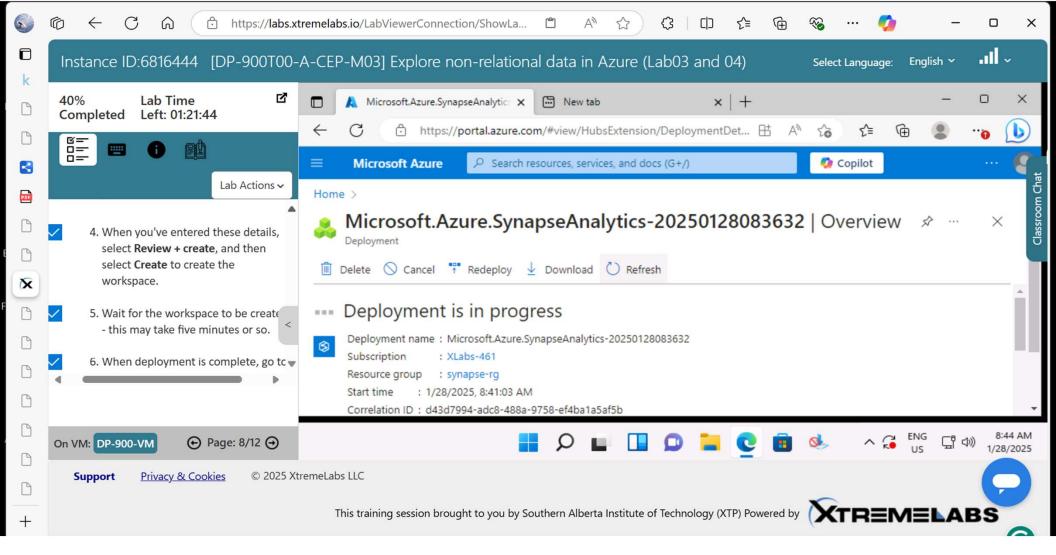
## SampleDatabase and Sample Container- CosmosDB

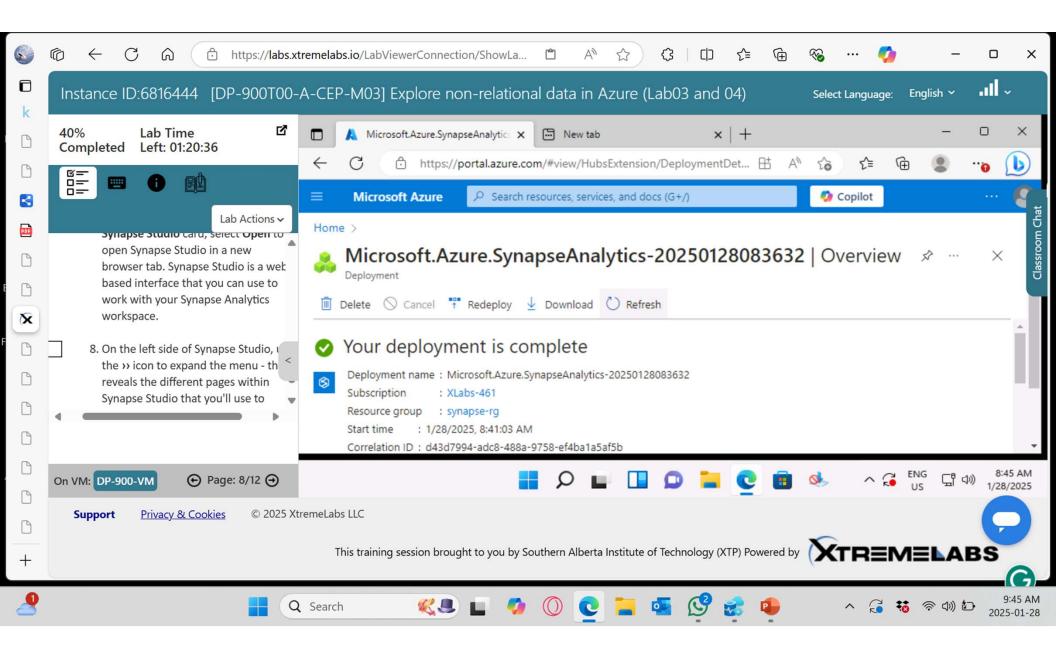


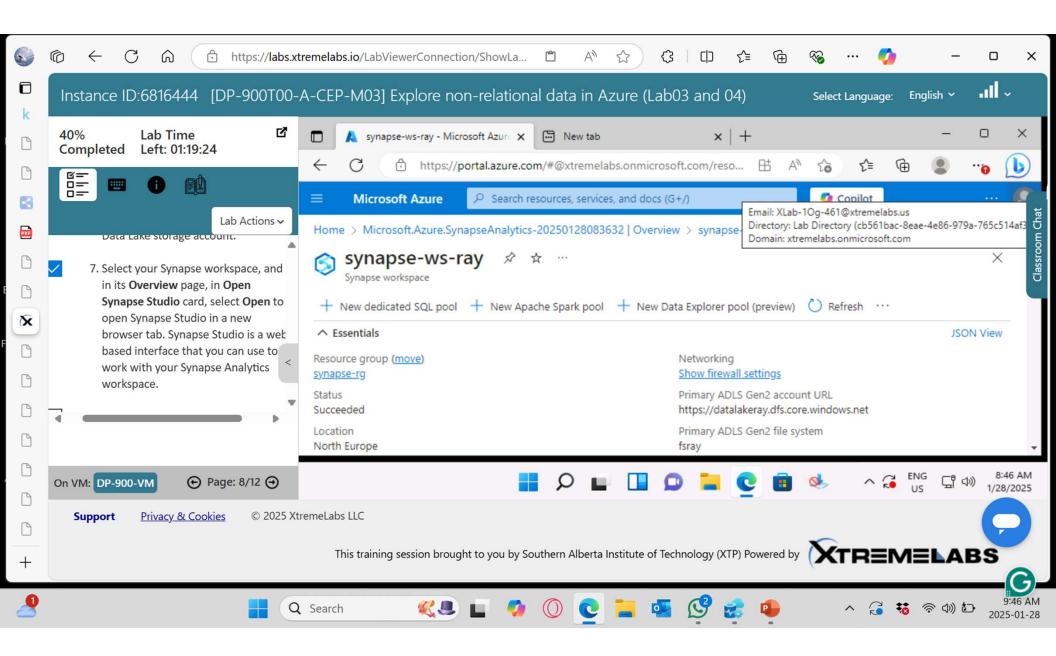
## Create Azure Synapse Analytics



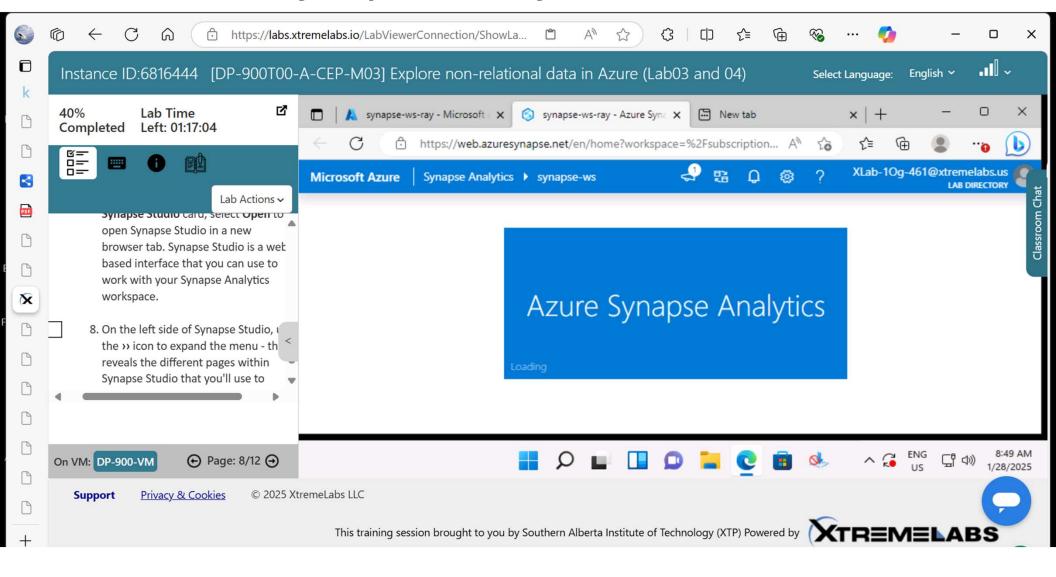
## Deployment Azure Synapse Analytics







### Azure Synapse Analytics Studio



# Pipeline Data tool -Azure synapse analytics studio

