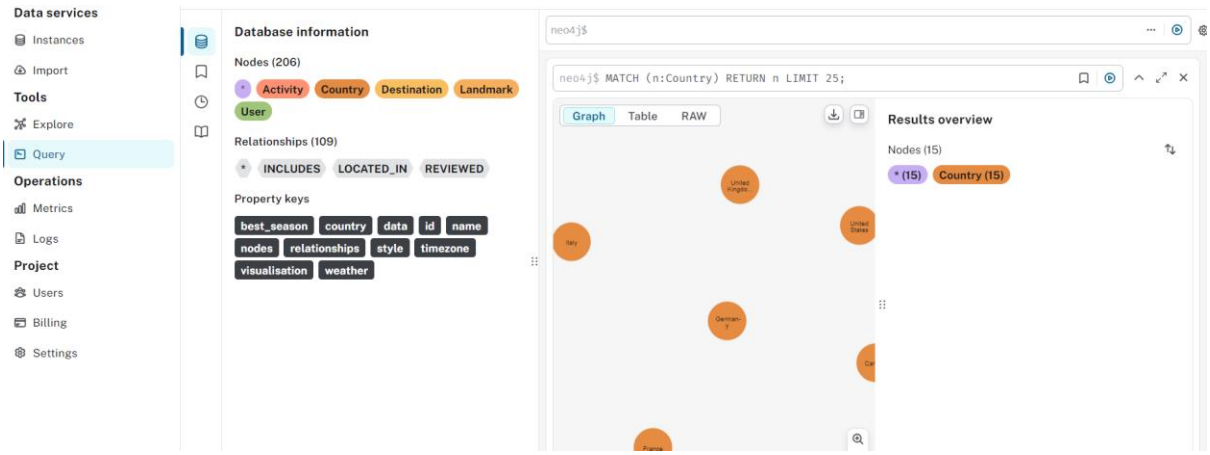
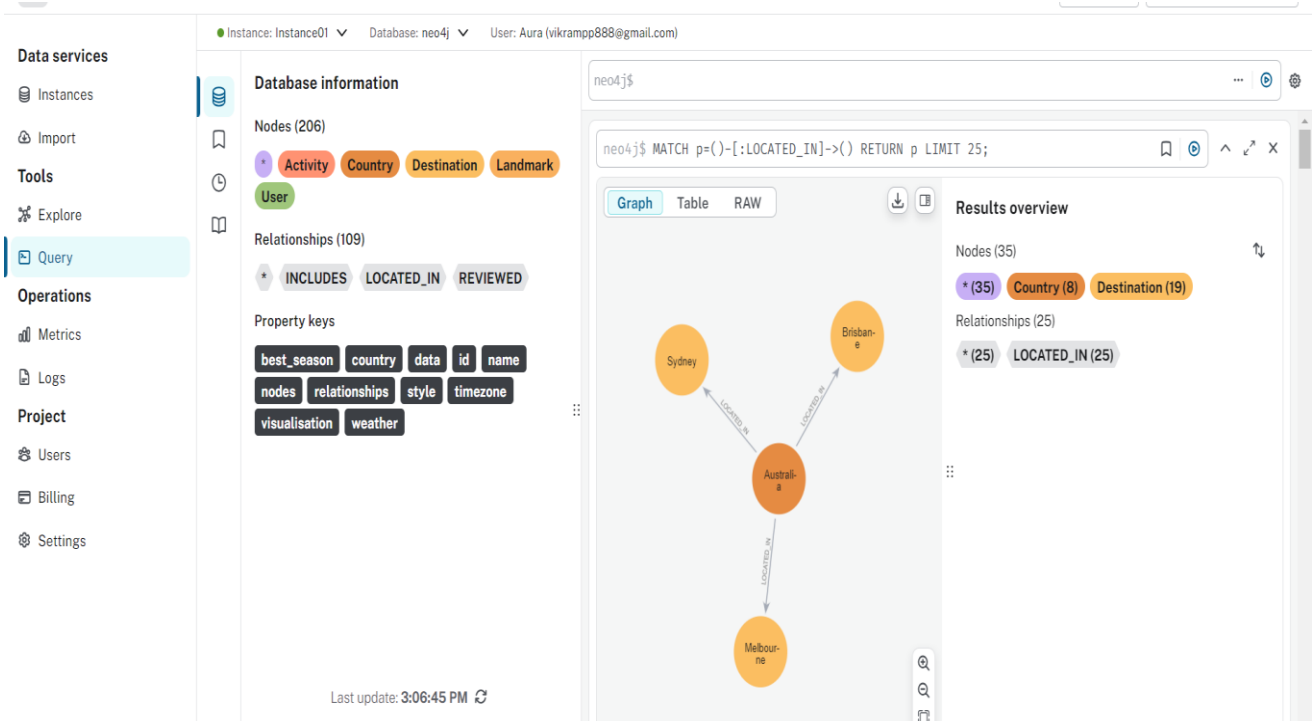
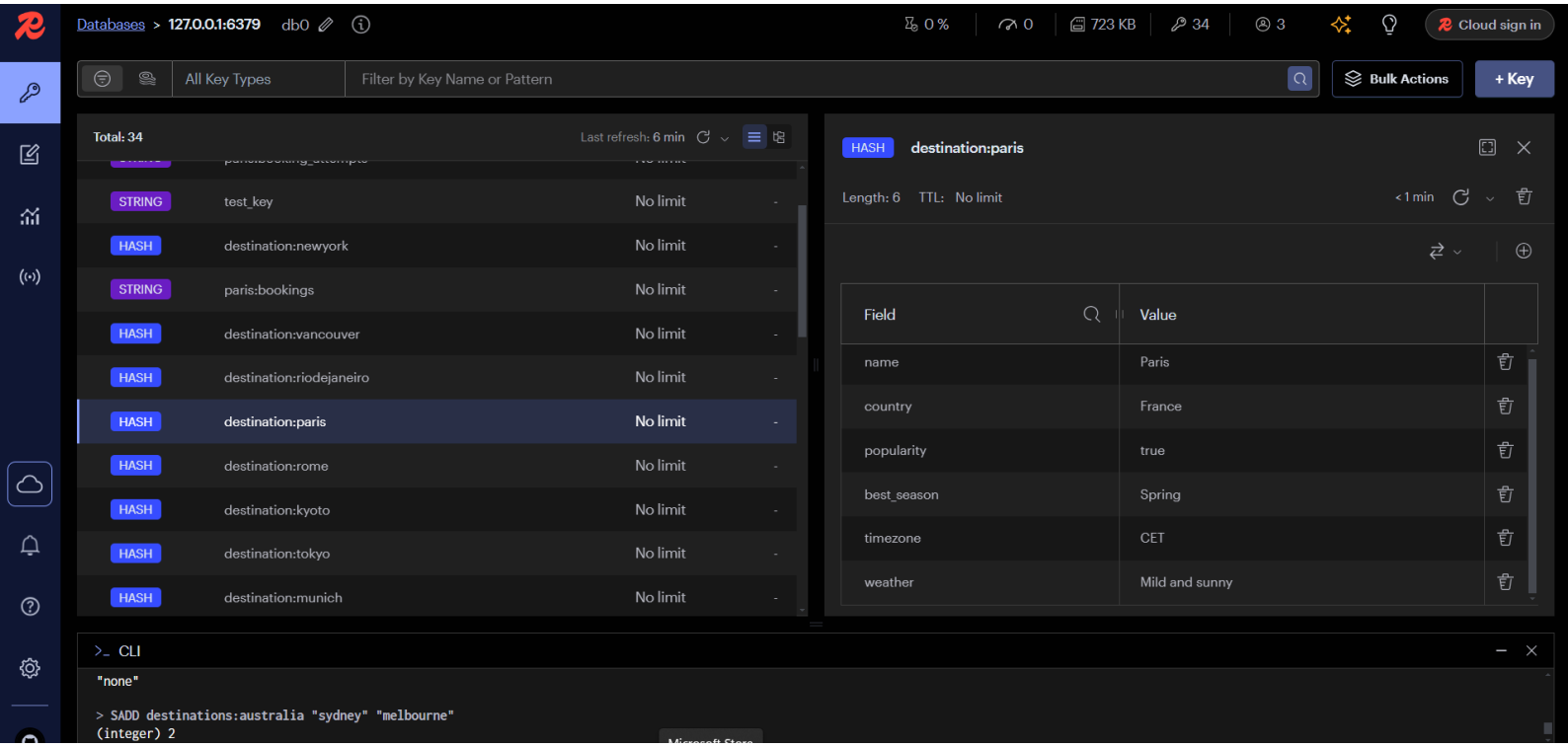
This below images are from neo4j with nodes and their relationships we can see the country details while selecting the country and then if we select any one option from relationships tab we can see how it is related to one other in slide 2



- The first image shows a Neo4j database interface where a query MATCH (n:Country) RETURN n LIMIT 25 is executed.
- The graph visualization displays 15 nodes of type "Country," highlighting the database's representation of geographical entities.
- The database information panel outlines nodes, relationships, and property keys available for exploration.



- In this image, a Neo4j query MATCH p=()-[:LOCATED_IN]->() RETURN p LIMIT 25 is executed to identify relationships between countries and destinations.
- The graph visualization reveals connections between nodes labeled "Country" (8) and "Destination" (19) with 25 "LOCATED_IN" relationships.



- image shows a Redis database with a hash structure containing details of various destinations, including one for destination:paris.
- The displayed hash includes fields such as name, country, popularity, best_season, timezone, and weather.

- Image 4 highlights a Redis string key paris:weather, storing the weather information for Paris as Sunny, 24°C.
- This simple string key enables quick access to weather data