Build and Access an RDS Server

Topics covered

- Launch an Amazon RDS DB instance using either Amazon Aurora Provisioned DB or MySQL database engines.

- Connect (SSH) to the Linux Server

- Install a MySQL client, and use it to connect to your db.

- Create a table RESTART with the following columns: Student ID (Number),

- Student Name,

- Restart City,

- Graduation Date (Date Time)

- Insert 10 sample rows into this table

- Select all rows from this table

- Create a table CLOUD_PRACTITIONER with the following columns: Student ID (Number)

- Certification Date (Date Time)

- Insert 5 sample rows into this table

- Select all rows from this table

- Perform an inner join between the 2 tables created above and display student ID, Student Name, Certification Date