**MS-SQL Server**

**Lab Exercise: Triggers**

**Note:** Use **EventDb** (already done in DDL lab exercises) database to solve this case study.

1. Create a DML (Insert,Delete) trigger to store logs for (ParticipantEventDetails).
2. Create an audit table (ParticipantEventLogAudit) with the columns (Id, ParticipantEmailId, EventId, IsAttended) to store logs of (ParticipantEventDetails).
3. Insert a record into (ParticipantEventDetails) tables and check (ParticipantEventLogAudit) table.
4. Delete a record from (ParticipantEventDetails) and check (ParticipantEventLogAudit) table.