Tables:

- Accident: stores data on accidents.
- Staff: stores data on the staff members of the claims company.
- Claimant: stores data on claimants.
- Payment: stores data on payments to resolve claims.
- Report: stores data on reports to resolve claims.
- Expert: stores data on experts who write above reports.

Relationships:

- **ACCIDENT_ID – >1:1 –>** *Links CLAIM to ACCIDENT, I chose a 1:1 relationship as there will only be one accident per claim.*
- **STAFF_ID – >1:M –>** *Links CLAIM to STAFF, I chose a 1:M relationship as there may be many claims per staffer/*
- **CLAIMANT_ID – >1:1 –>** *Links CLAIM to ACCIDENT, I chose a 1:1 relationship as there will only be one claimant per claim.*
- **PAYMENT_ID – >1:0..1 –>** *Links CLAIM to PAYMENT, I chose a 1:0 relationship as there will only be one accident per claim and there may not be a payout.*
- **REPORT_ID – >1:0..1 –>** *Links CLAIM to REPORT, I chose a 1:0..1 relationship as there will only be one accident per claim and there may not be a payment.*
- **EXPERT_ID – >1:M –>** *Links REPORT to EXPERT, I chose a 1:M relationship as there may be many reports per expert.*