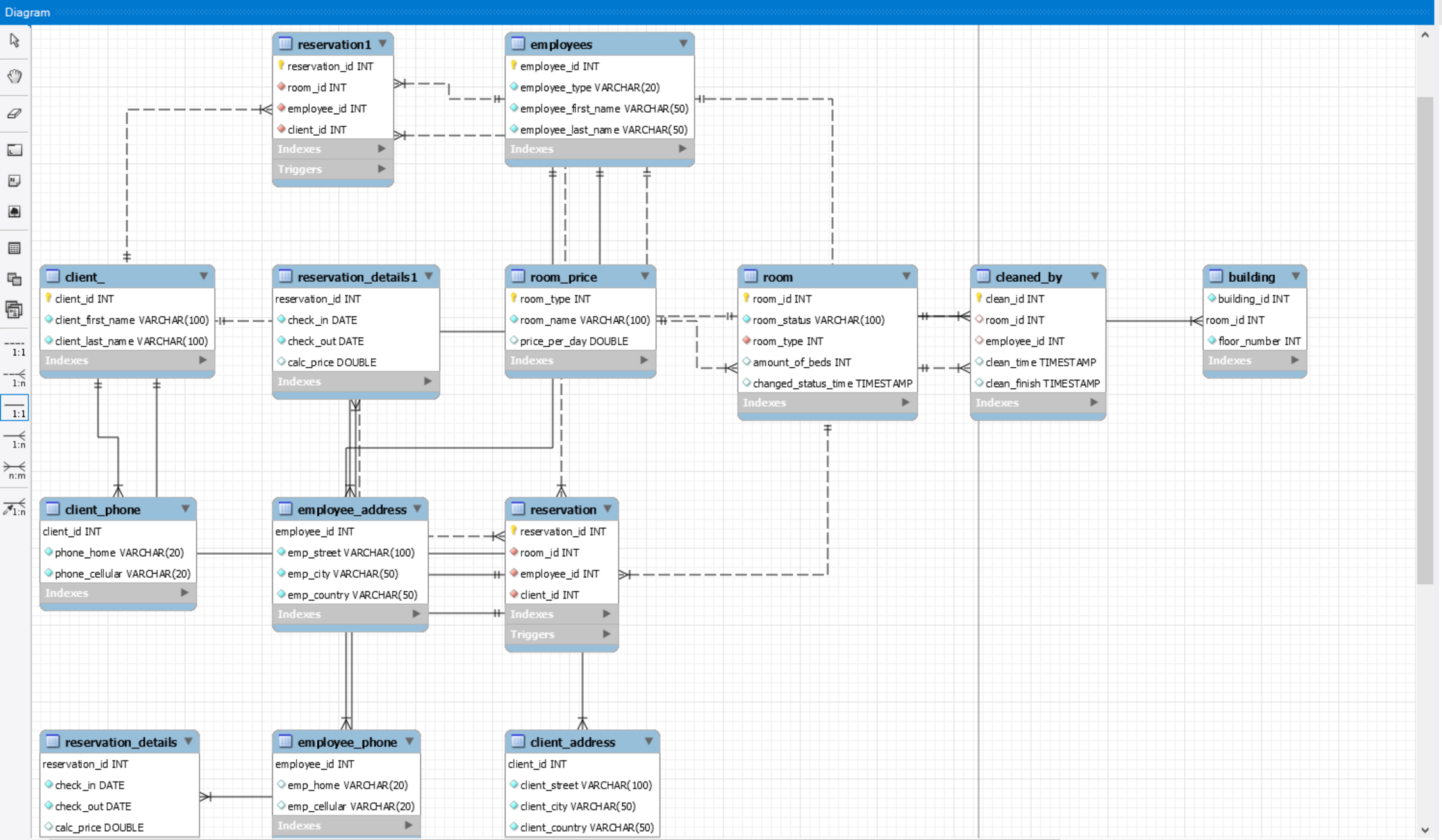
Diagram
reservation1
reservation_id INT
room_id INT
employee_id INT
client_id INT
Indexes
Triggers
employees
employee_id INT
employee_type VARCHAR(20)
employee_first_name VARCHAR(50)
employee_last_name VARCHAR(50)
Indexes
client_
client_id INT
client_first_name VARCHAR(100)
client_last_name VARCHAR(100)
Indexes
reservation_details1
reservation_id INT
check_in DATE
check_out DATE
calc_price DOUBLE
Indexes
room_price
room_type INT
room_name VARCHAR(100)
price_per_day DOUBLE
Indexes
room
room_id INT
room_status VARCHAR(100)
room_type INT
amount_of_beds INT
changed_status_time TIMESTAMP
Indexes
cleaned_by
clean_id INT
room_id INT
employee_id INT
clean_time TIMESTAMP
clean_finish TIMESTAMP
Indexes
building
building_id INT
room_id INT
floor_number INT
Indexes
client_phone
client_id INT
phone_home VARCHAR(20)
phone_cellular VARCHAR(20)
Indexes
employee_address
employee_id INT
emp_street VARCHAR(100)
emp_city VARCHAR(50)
emp_country VARCHAR(50)
Indexes
reservation
reservation_id INT
room_id INT
employee_id INT
client_id INT
Indexes
Triggers
reservation_details
reservation_id INT
check_in DATE
check_out DATE
calc_price DOUBLE
employee_phone
employee_id INT
emp_home VARCHAR(20)
emp_cellular VARCHAR(20)
Indexes
client_address
client_id INT
client_street VARCHAR(100)
client_city VARCHAR(50)
client_country VARCHAR(50)
1:1
1:n
1:1
1:n
n:m
1:n