

# PROJECT PART 1

TOPIC: NICE Cruise Case Study

TEAM: EAM

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Course Name:

**Principles of Database Systems**

**Section B**

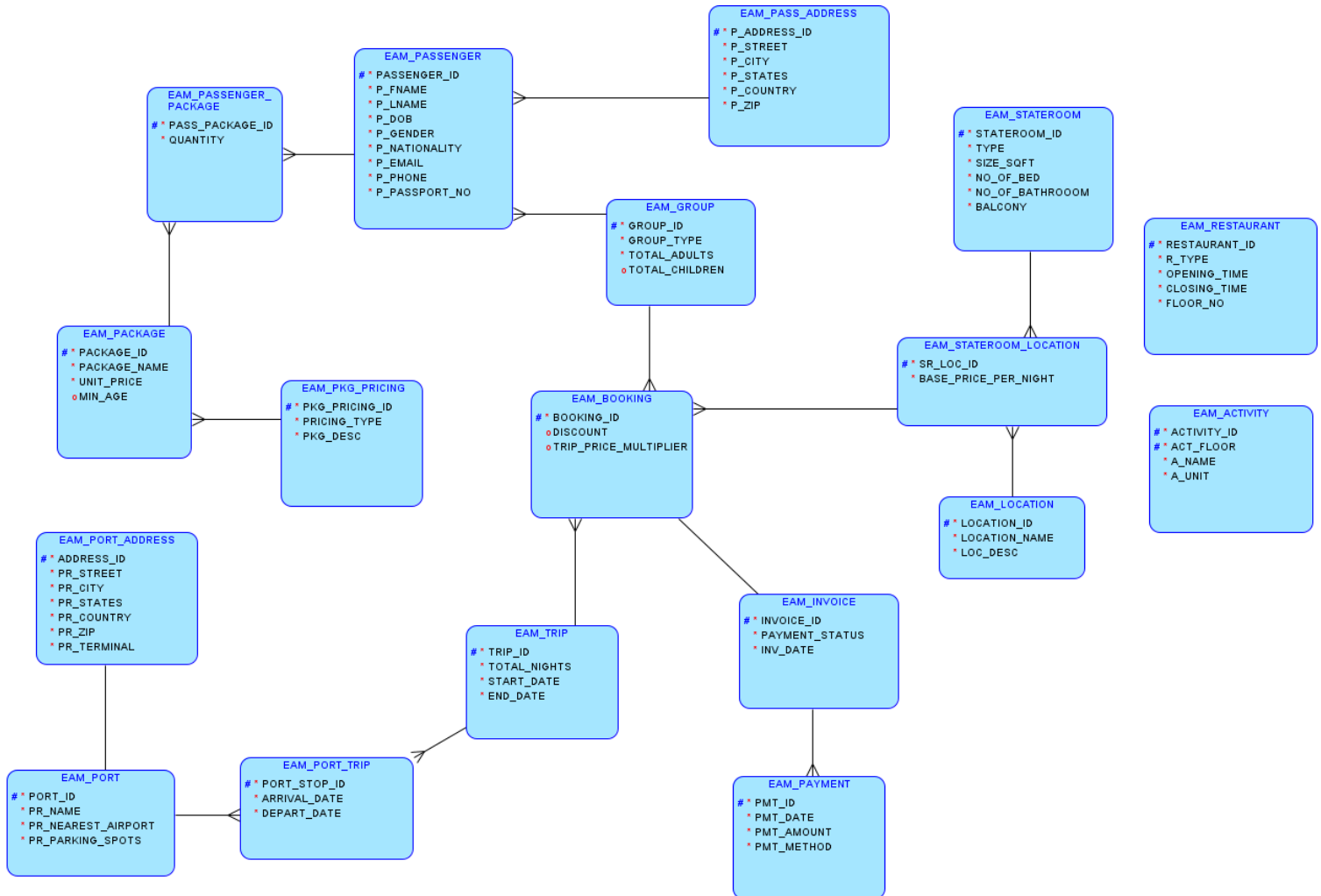
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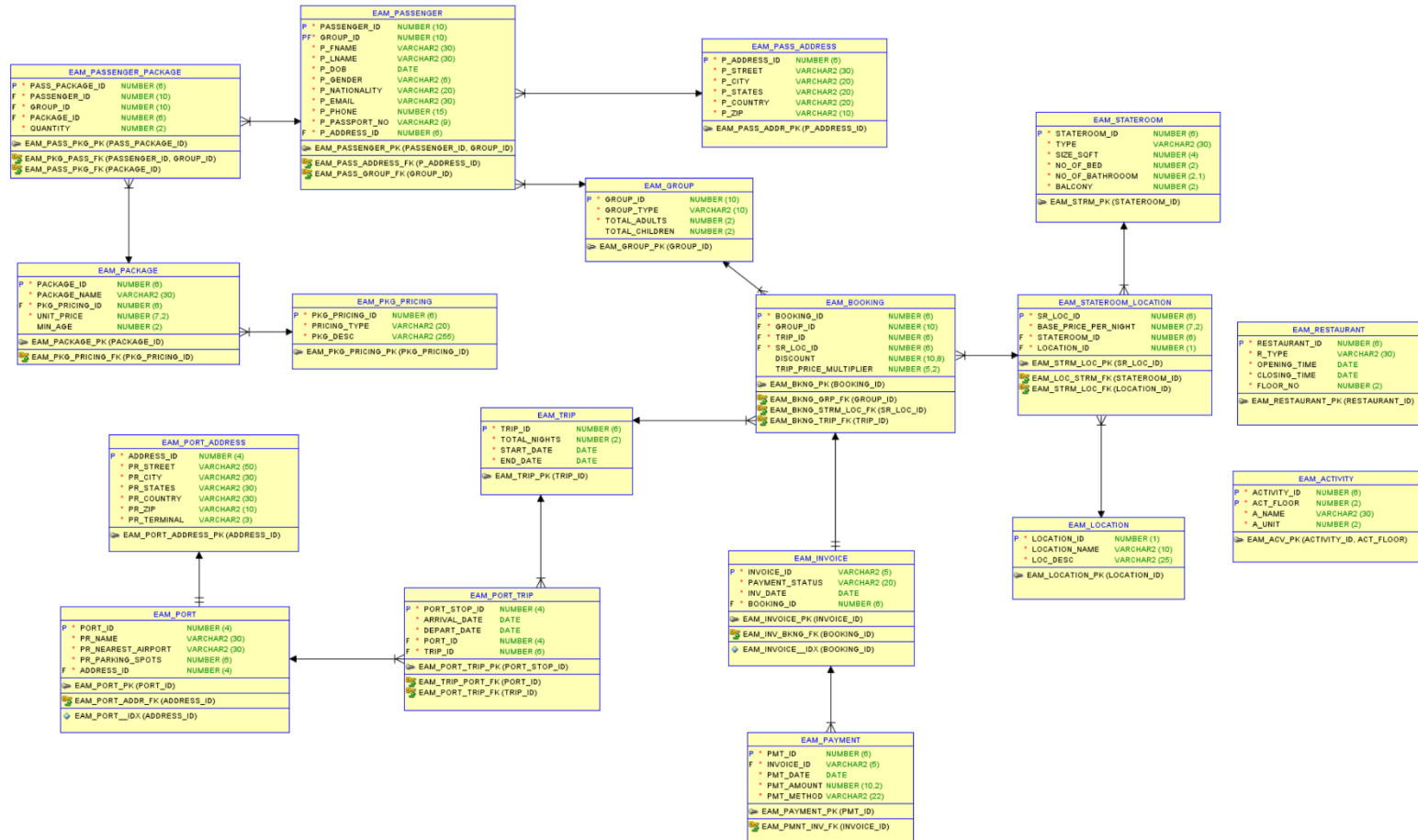
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# LOGICAL MODEL



# RELATIONAL MODEL



## ASSUMPTIONS

- The EAM\_ACTIVITY and EAM\_RESTAURANTS are stand-alone entities which provide information about all the restaurants and activities available in the cruise.
- Each passenger (EAM\_PASSENGER) is linked to an EAM\_GROUP through GROUP\_ID. Individual Passengers are part of their own group “Solo”. Each passenger is part of a single group and there can be many passengers in each group, forming a one-many relationship.
- A passenger links to the addresses through P\_ADDRESS\_ID as address is a multivalued attribute and has been resolved into a separate entity EAM\_Pass\_Address.
- Groups linked to bookings through a 1:M relationship. A group can be having multiple bookings while each booking belongs to only one group.
- Each booking generates invoices having details about payments status and the invoice date.
- Invoice is linked to Payments. There can be Multiple payments for a single invoice.
- Packages are associated with passengers through eam\_passenger\_package, since it is a many to many relationship. The passenger\_package entity is an associative entity created to resolve the M:N relationship.
- For every package, a pricing scheme is given in EAM\_PKG\_PRICING which shows if the package is offered per night or for the entire trip. (This has been resolved as a separate entity as there are a few packages offered which are charged for the entire trip).
- Staterooms are linked with locations on the cruise, with EAM\_STATEROOM\_LOCATION giving stateroom locations and pricing variations. The cost of the stateroom varies as per the location.
- Since the stateroom price varies from trip to trip, we have included a Base\_Price\_Per\_Night for stateroom and a Trip\_Price\_Multiplier in Booking, which can decide the price for each trip.
- The base price is taken here for stateroom as this makes it easier and more efficient and also expandable, to alter the price per trip through booking (using the trip price multiplier) instead of altering multiple attributes every time the price changes with each trip.
- The trip price multiplier is stored in fractions and is multiplied to the base price as per the trip requirements. It is made optional as there may be no increment in a price for a particular trip.
- The EAM\_PORT\_TRIP table is an associative entity used to resolve the many to many relationship between ports and trips. As one port can have many trips and each trip will have many ports.
- The Total\_Children attribute in Group entity indicates all the children under the age of 5. This is made optional as not all passengers may travel with children.
- The total amount to be paid, since it is a derived attribute, has not been mentioned in booking directly. It is calculated using  $\text{Total Price} = \text{Base Price} \times (\text{trip\_price\_multiplier or } 1) \times \text{total\_nights} \times (\text{total\_adults}) \times (1 - \text{discount})$ . These values are taken from the respective foreign keys in booking table.
- Discount is an optional attribute as it may not always be applicable.
- Age is a derived attribute in passenger and can be calculated using DOB.
- Separate Tax attribute has not been mentioned because we assume that the prices listed are all inclusive of taxes.
- The Final payable amount is all calculated in USD.

## DDL CODE

```
CREATE TABLE eam_activity (  
    activity_id INT NOT NULL COMMENT 'UNIQUE ID FOR EVERY ACTIVITY',  
    act_floor TINYINT NOT NULL COMMENT 'FLOOR NUMBER ON WHICH THE ACTIVITY TAKES  
PLACE',  
    a_name VARCHAR(30) NOT NULL COMMENT 'ACTIVITY NAME ',  
    a_unit TINYINT NOT NULL COMMENT 'NUMBER OF UNITS IN ACTIVITIES'  
);
```

```
ALTER TABLE eam_activity ADD CONSTRAINT eam_acv_pk PRIMARY KEY ( activity_id,  
                                                                    act_floor );
```

```
CREATE TABLE eam_booking (  
    booking_id INT NOT NULL COMMENT 'UNIQUE BOOKING ID FOR EVERY  
BOOKING',  
    group_id BIGINT NOT NULL,  
    trip_id INT NOT NULL,  
    sr_loc_id INT NOT NULL,  
    discount DECIMAL(10, 8) COMMENT 'DISCOUNT GIVEN IF ANY',  
    trip_price_multiplier DECIMAL(5, 2) COMMENT 'FLEXIBLE PRICING MULTIPLIER FOR  
STATEROOM PRICE BASED ON TRIP. STATEROOM PRICE CHANGES AS PER TRIP'  
);
```

```
ALTER TABLE eam_booking ADD CONSTRAINT eam_bkng_pk PRIMARY KEY ( booking_id );
```

```
CREATE TABLE eam_group (  
    group_id BIGINT NOT NULL COMMENT 'UNIQUE GROUP ID FOR EVERY GROUP',  
    group_type VARCHAR(10) NOT NULL COMMENT 'TYPE OF GROUP ON A TRIP',  
    total_adults TINYINT NOT NULL COMMENT 'TOTAL ADULT PASSENGERS IN A GROUP',  
    total_children TINYINT COMMENT 'TOTAL CHILDREN UNDER 5 IN A GROUP'  
);
```

```
ALTER TABLE eam_group ADD CONSTRAINT eam_group_pk PRIMARY KEY ( group_id );
```

```

CREATE TABLE eam_invoice (
    invoice_id    VARCHAR(5) NOT NULL COMMENT 'UNIQUE INVOICE ID FOR EACH
BOOKING',
    payment_status VARCHAR(20) NOT NULL COMMENT 'STATUS OF THE PAYMENT',
    inv_date      DATETIME NOT NULL COMMENT 'DATE OF  INVOICE GENERATED',
    booking_id    INT NOT NULL
);

```

```

CREATE UNIQUE INDEX eam_invoice__idx ON
    eam_invoice (
        booking_id
    ASC );

```

```

ALTER TABLE eam_invoice ADD CONSTRAINT eam_invoice_pk PRIMARY KEY ( invoice_id );

```

```

CREATE TABLE eam_location (
    location_id    TINYINT NOT NULL COMMENT 'UNIQUE LOCATION ID OF CRUISE',
    location_name  VARCHAR(10) NOT NULL COMMENT 'LOCATION NAME OF CRUISE',
    loc_desc       VARCHAR(25) NOT NULL COMMENT 'DESCRIPTION OF THE LOCATION'
);

```

```

ALTER TABLE eam_location ADD CONSTRAINT eam_location_pk PRIMARY KEY ( location_id
);

```

```

CREATE TABLE eam_package (
    package_id    INT NOT NULL COMMENT 'UNIQUE ID FOR EVERY PACKAGE',
    package_name  VARCHAR(30) NOT NULL COMMENT 'TYPE OF PACKAGE ',
    pkg_pricing_id INT NOT NULL,
    unit_price    DECIMAL(7, 2) NOT NULL COMMENT 'PRICE OF THE PACKAGE',
    min_age       TINYINT COMMENT 'AGE LIMIT TO A PACKAGE IF APPLICABLE'
);

```

```
ALTER TABLE eam_package ADD CONSTRAINT eam_package_pk PRIMARY KEY ( package_id );
```

```
CREATE TABLE eam_pass_address (  
    p_address_id INT NOT NULL COMMENT 'UNIQUE ADDRESS ID FOR EVERY PASSENGER',  
    p_street      VARCHAR(30) NOT NULL COMMENT 'STREET ADDRESS OF PASSENGER',  
    p_city        VARCHAR(20) NOT NULL COMMENT 'CITY OF PASSENGER',  
    p_states      VARCHAR(20) NOT NULL COMMENT 'STATE OF PASSENGER',  
    p_country     VARCHAR(20) NOT NULL COMMENT 'COUNTRY OF PASSENGER',  
    p_zip         VARCHAR(10) NOT NULL COMMENT 'ZIPCODE OF PASSENGER'  
);
```

```
ALTER TABLE eam_pass_address ADD CONSTRAINT eam_pass_addr_pk PRIMARY KEY (  
p_address_id );
```

```
CREATE TABLE eam_passenger (  
    passenger_id BIGINT NOT NULL COMMENT 'UNIQUE ID FOR EVERY PASSENGER',  
    group_id      BIGINT NOT NULL,  
    p_fname       VARCHAR(30) NOT NULL COMMENT 'PASSENGER FIRST NAME',  
    p_lname       VARCHAR(30) NOT NULL COMMENT 'PASSENGER LAST NAME',  
    p_dob         DATETIME NOT NULL COMMENT 'PASSENGER DATE OF BIRTH',  
    p_gender      VARCHAR(6) NOT NULL COMMENT 'PASSENGER GENDER (MALE/FEMALE)',  
    p_nationality VARCHAR(20) NOT NULL COMMENT 'PASSENGER NATIONALITY',  
    p_email       VARCHAR(30) NOT NULL COMMENT 'PASSENGER EMAIL ADDRESS',  
    p_phone       BIGINT NOT NULL COMMENT 'PASSENGER PHONE NUMBER',  
    p_passport_no VARCHAR(9) NOT NULL COMMENT 'PASSPORT NO OF PASSENGER',  
    p_address_id  INT NOT NULL  
);
```

```
ALTER TABLE eam_passenger ADD CONSTRAINT eam_passenger_pk PRIMARY KEY (  
passenger_id,  
  
group_id  
);
```

```
CREATE TABLE eam_passenger_package (  

```



```

    pass_package_id INT NOT NULL COMMENT 'UNIQUE PASSENGER PACKAGE ID FOR EVERY
PACKAGE ',
    passenger_id    BIGINT NOT NULL,
    group_id        BIGINT NOT NULL,
    package_id      INT NOT NULL,
    quantity        TINYINT NOT NULL COMMENT 'Number of units (nights for
PER_NIGHT packages, 1 for ENTIRE_TRIP packages)'
);

```

```

ALTER TABLE eam_passenger_package ADD CONSTRAINT eam_pass_pkg_pk PRIMARY KEY (
pass_package_id );

```

```

CREATE TABLE eam_payment (
    pmt_id          INT NOT NULL COMMENT 'UNIQUE PAYMENT ID FOR EVERY PAYMENT MADE',
    invoice_id      VARCHAR(5) NOT NULL,
    pmt_date        DATETIME NOT NULL COMMENT 'DATE OF PAYMENT',
    pmt_amount      DECIMAL(10, 8) NOT NULL COMMENT 'AMOUNT PAID',
    pmt_method      VARCHAR(10) NOT NULL COMMENT 'PAYMENT METHOD - CREDIT/DEBIT/CASH'
);

```

```

ALTER TABLE eam_payment ADD CONSTRAINT eam_payment_pk PRIMARY KEY ( pmt_id );

```

```

CREATE TABLE eam_pkg_pricing (
    pkg_pricing_id INT NOT NULL COMMENT 'UNIQUE ID FOR EVERY PACKAGE PRICE',
    pricing_type    VARCHAR(20) NOT NULL COMMENT 'TYPE OF PRICING
(PERNIGHT/PERTRIP',
    pkg_desc       VARCHAR(255) NOT NULL COMMENT 'Desscription of the Package
Type'
);

```

```

ALTER TABLE eam_pkg_pricing ADD CONSTRAINT eam_pkg_pricing_pk PRIMARY KEY (
pkg_pricing_id );

```

```

CREATE TABLE eam_port (
    port_id         SMALLINT NOT NULL COMMENT 'UNIQUE PORT ID FOR EVERY PORT',

```

```

        pr_name          VARCHAR(30) NOT NULL COMMENT 'NAME OF PORT',
        pr_nearest_airport VARCHAR(30) NOT NULL COMMENT 'NEAREST AIRPORT TO THE PORT',
        pr_parking_spots  INT NOT NULL COMMENT 'NUMBER OF PARKING SPOTS AT EACH
PORT',
        address_id        SMALLINT NOT NULL
    );

```

```

CREATE UNIQUE INDEX eam_port__idx ON
    eam_port (
        address_id
    ASC );

```

```

ALTER TABLE eam_port ADD CONSTRAINT eam_port_pk PRIMARY KEY ( port_id );

```

```

CREATE TABLE eam_port_address (
    address_id  SMALLINT NOT NULL COMMENT 'UNIQUE ADDRESS ID FOR EVERY PORT',
    pr_street   VARCHAR(50) NOT NULL COMMENT 'STREET ADDRESS  OF PORT',
    pr_city     VARCHAR(30) NOT NULL COMMENT 'CITY  OF PORT',
    pr_states   VARCHAR(30) NOT NULL COMMENT 'STATE OF PORT',
    pr_country  VARCHAR(30) NOT NULL COMMENT 'COUNTRY OF PORT',
    pr_zip      VARCHAR(10) NOT NULL COMMENT 'ZIP CODE OF PORT',
    pr_terminal VARCHAR(3) NOT NULL COMMENT 'TERMINAL  OF PORT'
);

```

```

ALTER TABLE eam_port_address ADD CONSTRAINT eam_port_address_pk PRIMARY KEY (
address_id );

```

```

CREATE TABLE eam_port_trip (
    port_stop_id SMALLINT NOT NULL COMMENT 'UNIQUE PORT STOP ID FOR EVERY STOP',
    arrival_date  DATETIME NOT NULL COMMENT 'ARRIVAL DATE ON THE PORT STOP',
    depart_date   DATETIME NOT NULL COMMENT 'DEPARTURE DATE FROM THE PORT STOP',
    port_id       SMALLINT NOT NULL,
    trip_id       INT NOT NULL
);

```

```
ALTER TABLE eam_port_trip ADD CONSTRAINT eam_port_trip_pk PRIMARY KEY (
port_stop_id );
```

```
CREATE TABLE eam_restaurant (
    restaurant_id INT NOT NULL COMMENT 'UNIQUE ID FOR EVERY RESTAURANT',
    r_type        VARCHAR(30) NOT NULL COMMENT 'TYPE OF RESTAURANT',
    opening_time  DATETIME NOT NULL COMMENT 'OPENING TIME OF RESTAURANT',
    closing_time  DATETIME NOT NULL COMMENT 'CLOSING TIME OF RESTAURANT',
    floor_no      TINYINT NOT NULL COMMENT 'FLOOR NO OF RESTAURANT'
);
```

```
ALTER TABLE eam_restaurant ADD CONSTRAINT eam_restaurant_pk PRIMARY KEY (
restaurant_id );
```

```
CREATE TABLE eam_stateroom (
    stateroom_id INT NOT NULL COMMENT 'UNIQUE STATEROOM ID FOR EVERY
STATEROOM',
    type         VARCHAR(30) NOT NULL COMMENT 'STATEROOM TYPE',
    size_sqft    SMALLINT NOT NULL COMMENT 'SIZE OF STATEROOM IN SQFT',
    no_of_bed    TINYINT NOT NULL COMMENT 'NUMBER OF BEDS IN A STATEROOM TYPE',
    no_of_bathroom DECIMAL(2, 1) NOT NULL COMMENT 'NUMBER OF BATHROOM IN A
STATEROOM TYPE',
    balcony      TINYINT NOT NULL COMMENT 'NUMBER OF BALCONIES IN A STATEROOM
TYPE'
);
```

```
ALTER TABLE eam_stateroom ADD CONSTRAINT eam_strm_pk PRIMARY KEY ( stateroom_id );
```

```
CREATE TABLE eam_stateroom_location (
    sr_loc_id INT NOT NULL COMMENT 'UNIQUE ID FOR EACH STATEROOM
BOOKING (SURROGATE KEY)',
    base_price_per_night DECIMAL(7, 2) NOT NULL COMMENT 'BASE MINIMUM PRICING PER
NIGHT OF STATEROOM',
```

```

        stateroom_id          INT NOT NULL,
        location_id           TINYINT NOT NULL
    );

ALTER TABLE eam_stateroom_location ADD CONSTRAINT eam_strm_loc_pk PRIMARY KEY (
sr_loc_id );

CREATE TABLE eam_trip (
    trip_id          INT NOT NULL COMMENT 'UNIQUE TRIP ID ',
    total_nights     TINYINT NOT NULL COMMENT 'NUMBER OF NIGHTS SPENT IN A TRIP',
    start_date       DATETIME NOT NULL COMMENT 'START DATE OF TRIP',
    end_date         DATETIME NOT NULL COMMENT 'END DATE OF TRIP'
);

ALTER TABLE eam_trip ADD CONSTRAINT eam_trip_pk PRIMARY KEY ( trip_id );

ALTER TABLE eam_booking
    ADD CONSTRAINT eam_bkng_grp_fk FOREIGN KEY ( group_id )
        REFERENCES eam_group ( group_id );

ALTER TABLE eam_booking
    ADD CONSTRAINT eam_bkng_strm_loc_fk FOREIGN KEY ( sr_loc_id )
        REFERENCES eam_stateroom_location ( sr_loc_id );

ALTER TABLE eam_booking
    ADD CONSTRAINT eam_bkng_trip_fk FOREIGN KEY ( trip_id )
        REFERENCES eam_trip ( trip_id );

ALTER TABLE eam_invoice
    ADD CONSTRAINT eam_inv_bkng_fk FOREIGN KEY ( booking_id )
        REFERENCES eam_booking ( booking_id );

ALTER TABLE eam_stateroom_location
    ADD CONSTRAINT eam_loc_strm_fk FOREIGN KEY ( stateroom_id )
        REFERENCES eam_stateroom ( stateroom_id );

```

```
ALTER TABLE eam_passenger
    ADD CONSTRAINT eam_pass_address_fk FOREIGN KEY ( p_address_id )
        REFERENCES eam_pass_address ( p_address_id );
```

```
ALTER TABLE eam_passenger
    ADD CONSTRAINT eam_pass_group_fk FOREIGN KEY ( group_id )
        REFERENCES eam_group ( group_id );
```

```
ALTER TABLE eam_passenger_package
    ADD CONSTRAINT eam_pass_pkg_fk FOREIGN KEY ( package_id )
        REFERENCES eam_package ( package_id );
```

```
ALTER TABLE eam_passenger_package
    ADD CONSTRAINT eam_pkg_pass_fk FOREIGN KEY ( passenger_id,
                                                group_id )
        REFERENCES eam_passenger ( passenger_id,
                                    group_id );
```

```
ALTER TABLE eam_package
    ADD CONSTRAINT eam_pkg_pricing_fk FOREIGN KEY ( pkg_pricing_id )
        REFERENCES eam_pkg_pricing ( pkg_pricing_id );
```

```
ALTER TABLE eam_payment
    ADD CONSTRAINT eam_pmnt_inv_fk FOREIGN KEY ( invoice_id )
        REFERENCES eam_invoice ( invoice_id );
```

```
ALTER TABLE eam_port
    ADD CONSTRAINT eam_port_addr_fk FOREIGN KEY ( address_id )
        REFERENCES eam_port_address ( address_id );
```

```
ALTER TABLE eam_port_trip
    ADD CONSTRAINT eam_port_trip_fk FOREIGN KEY ( trip_id )
        REFERENCES eam_trip ( trip_id );
```

```
ALTER TABLE eam_stateroom_location
```

```

ADD CONSTRAINT eam_strm_loc_fk FOREIGN KEY ( location_id )
REFERENCES eam_location ( location_id );

```

```

ALTER TABLE eam_port_trip
ADD CONSTRAINT eam_trip_port_fk FOREIGN KEY ( port_id )
REFERENCES eam_port ( port_id );

```

```

-- SQLINES DEMO *** per Data Modeler Summary Report:
-- SQLINES DEMO ***                                18
-- SQLINES DEMO ***                                3
-- SQLINES DEMO ***                                33
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO *** DY                            0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO *** TYPE                          0
-- SQLINES DEMO *** TYPE                          0
-- SQLINES DEMO *** TYPE BODY                     0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO *** EGMMENT                        0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO *** ED VIEW                       0
-- SQLINES DEMO *** ED VIEW LOG                   0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO ***                                0
-- SQLINES DEMO *** A                             0
-- SQLINES DEMO *** T                             0

```

## CHECK CONSTRAINTS (DDL)

- Ensures PR\_COUNTRY in EAM\_PORT\_ADDRESS is either 'USA', 'Canada', 'Mexico', or 'Caribbean Islands'.

```
ALTER TABLE EAM_PORT_ADDRESS  
ADD CONSTRAINT chk_port_country  
CHECK (PR_COUNTRY IN ('USA', 'Canada', 'Mexico', 'Caribbean Islands'));
```

- Confirms DISCOUNT in EAM\_BOOKING is between 0 and 1

```
ALTER TABLE EAM_BOOKING  
ADD CONSTRAINT chk_discount_validity CHECK (DISCOUNT >= 0 AND DISCOUNT <= 1);
```

- Ensures PMT\_AMOUNT in EAM\_PAYMENT is non-negative

```
ALTER TABLE EAM_PAYMENT  
ADD CONSTRAINT chk_payment_amount CHECK (PMT_AMOUNT >= 0);
```

- Validates TOTAL\_NIGHTS in EAM\_TRIP matches the difference between END\_DATE and START\_DATE

```
ALTER TABLE EAM_TRIP  
ADD CONSTRAINT chk_total_nights CHECK (TOTAL_NIGHTS = DATEDIFF(END_DATE,  
START_DATE));
```

- Checks that ARRIVAL\_DATE in EAM\_PORT\_TRIP is before DEPART\_DATE

```
ALTER TABLE EAM_PORT_TRIP  
ADD CONSTRAINT chk_port_trip_dates CHECK (  
    ARRIVAL_DATE < DEPART_DATE  
);
```

- Restricts PAYMENT\_STATUS in EAM\_INVOICE to 'Paid', 'Pending', or 'Overdue'.

```
ALTER TABLE EAM_INVOICE  
ADD CONSTRAINT chk_invoice_payment_status CHECK (  
    PAYMENT_STATUS IN ('Paid', 'Pending', 'Overdue')  
);
```

- Ensures PMT\_AMOUNT in EAM\_PAYMENT is positive and PMT\_METHOD is 'Credit Card', 'Cash', or 'Online Payment'

```
ALTER TABLE EAM_PAYMENT  
ADD CONSTRAINT chk_payment_amount_and_method CHECK (  
    PMT_AMOUNT > 0 AND  
    PMT_METHOD IN ('Credit Card', 'Cash', 'Online Payment')  
);
```

## DML CODE

```
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100001, '123 Clifton Road', 'Karachi', 'Sindh', 'Pakistan', '74000');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100002, 'Via Guglielmo Marconi 11', 'Florence', 'Tuscany', 'Italy',
'50122');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100003, 'Villa 23, Shatti Al Qurum', 'Muscat', 'Muscat', 'Oman', '114');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100004, '742 Evergreen Terrace', 'Springfield', 'Illinois', 'USA',
'62704');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100005, 'Shibuya Street 456', 'Tokyo', 'Tokyo', 'Japan', '150-0002');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100006, '12 Model Town', 'New Delhi', 'Delhi', 'India', '136128');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100007, 'Riverside Drive 65', 'Nairobi', 'Nairobi', 'Kenya', '100');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100008, 'El Maadi Street 25', 'Cairo', 'Cairo', 'Egypt', '11728');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100009, 'Tverskaya Street 15', 'Moscow', 'Moscow Oblast', 'Russia',
'125009');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100010, 'Rua Harmonia 540', 'Sao Paulo', 'Sao Paulo', 'Brazil', '05435-
000');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100011, '50, High Street', 'Oxford', 'Oxfordshire', 'UK', 'OX14AS');

INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
```



```

VALUES (100012, '123 Banjara Hills', 'Hyderabad', 'Telangana', 'India', '500034');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100013, 'Rue de Rivoli 16', 'Paris', 'Île-de-France', 'France', '75001');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100014, 'Dongzhimen Street 8', 'Beijing', 'Beijing', 'China', '100027');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100015, 'Berliner Strasse 89', 'Munich', 'Bavaria', 'Germany', '80805');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100016, 'Calle Lago Zurich 245', 'Mexico City', 'CDMX', 'Mexico',
'11529');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100017, 'Calle Mayor 15', 'Madrid', 'Community of Madrid', 'Spain',
'28013');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100018, 'Hastings Street 987', 'Vancouver', 'British Columbia', 'Canada',
'V6E 2E9');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100019, 'Shinjuku Street 4-5-6', 'Tokyo', 'Tokyo', 'Japan', '160-0022');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100020, 'Via della Vigna Vecchia 10', 'Florence', 'Tuscany', 'Italy',
'50125');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100021, 'Villa 45, Al Barsha', 'Dubai', 'Dubai', 'UAE', '12345');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100022, 'Broadway 123', 'New York', 'NY', 'USA', '10001');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100023, 'High Street 60', 'London', 'Greater London', 'UK', 'EC1A 4HD');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100024, 'Gran Via 40', 'Madrid', 'Community of Madrid', 'Spain', '28013');

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INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100025, 'Drottninggatan 12', 'Stockholm', 'Stockholm', 'Sweden', '11151');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100026, 'Tverskaya Street 20', 'Moscow', 'Moscow', 'Russia', '125099');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100027, 'Lago Titicaca 22', 'Mexico City', 'CDMX', 'Mexico', '11529');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100028, 'Dongzhimen Street 12', 'Beijing', 'Beijing', 'China', '100028');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100029, 'Rue du Faubourg Saint-Honoré 12', 'Paris', 'Île-de-France',
'France', '75008');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100030, '97 Cunningham Road', 'Bangalore', 'Karnataka', 'India',
'560052');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100031, 'Nørregade 45', 'Copenhagen', 'Capital Region', 'Denmark',
'5000');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100032, 'Ashok Nagar 76', 'Jaipur', 'Rajasthan', 'India', '302001');
INSERT INTO EAM_PASS_ADDRESS (P_ADDRESS_ID, P_STREET, P_CITY, P_STATES, P_COUNTRY,
P_ZIP)
VALUES (100033, 'Berliner Strasse 76', 'Munich', 'Bavaria', 'Germany', '80807');

-- SQLINES FOR EVALUATION USE ONLY (14 DAYS)
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222201, 'FAMILY', 4, 2);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222202, 'FRIENDS', 5, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222203, 'FAMILY', 5, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222204, 'FRIENDS', 8, 0);

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INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222205, 'FRIENDS', 4, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222206, 'SOLO', 1, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222207, 'COUPLE', 2, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222208, 'CORPORATE', 8, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222209, 'RETIREMENT', 4, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222210, 'WEDDING', 20, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222211, 'RETIREMENT', 5, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222212, 'COUPLE', 2, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222213, 'WEDDING', 15, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222214, 'FAMILY', 8, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222215, 'FRIENDS', 6, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222216, 'FAMILY', 4, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222217, 'SOLO', 1, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222218, 'SOLO', 1, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222219, 'FAMILY', 2, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222220, 'SOLO', 1, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222221, 'FAMILY', 3, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)

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VALUES (1111222222, 'COUPLE', 2, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222223, 'SOLO', 1, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222224, 'COUPLE', 2, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222225, 'FAMILY', 4, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222226, 'FAMILY', 4, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222227, 'FAMILY', 3, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222228, 'FRIENDS', 5, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222229, 'FAMILY', 2, 2);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222230, 'FRIENDS', 4, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222231, 'FAMILY', 3, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222232, 'COUPLE', 2, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222233, 'FAMILY', 4, 3);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222234, 'FRIENDS', 6, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222235, 'CORPORATE', 10, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222236, 'COUPLE', 2, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222237, 'FAMILY', 3, 2);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222238, 'FRIENDS', 5, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222239, 'FAMILY', 2, 3);

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INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222240, 'FRIENDS', 7, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222241, 'COUPLE', 2, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222242, 'CORPORATE', 8, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222243, 'FAMILY', 3, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222244, 'FRIENDS', 5, 2);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222245, 'FAMILY', 6, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222246, 'COUPLE', 2, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222247, 'FAMILY', 4, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222248, 'FRIENDS', 3, 3);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222249, 'CORPORATE', 9, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222250, 'COUPLE', 2, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222251, 'FAMILY', 5, 2);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222252, 'FRIENDS', 6, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222253, 'FAMILY', 4, 4);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222254, 'COUPLE', 2, 1);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222255, 'FAMILY', 7, 0);
INSERT INTO EAM_GROUP (GROUP_ID, GROUP_TYPE, TOTAL_ADULTS, TOTAL_CHILDREN)
VALUES (1111222256, 'CORPORATE', 12, 0);

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INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000000, 1111222220, 'AISHA', 'KHAN', '2003-11-20', 'FEMALE',
'PAKISTANI', 'AKHAN@GMAIL.COM', 92300123456, 'A4564789', 100001);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000001, 1111222201, 'LUCA', 'ROSSI', '1992-10-25', 'MALE', 'ITALIAN',
'LROSSI@YAHOO.COM', 39347123456, 'DF456256', 100002);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000002, 1111222201, 'CHARLES', 'ROSSI', '2002-04-20', 'MALE',
'ITALIAN', 'CHROSSI@HOTMAIL.COM', 39875648262, 'HZ929234', 100002);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000003, 1111222201, 'PHILLIPPE', 'ROSSI', '2015-02-22', 'MALE',
'ITALIAN', 'PROSSI@YAHOO.COM', 39347202111, 'RX202742', 100002);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000004, 1111222201, 'LUCY', 'ROSSI', '1987-03-02', 'FEMALE',
'ITALIAN', 'LYROSSI@GMAIL.COM', 39347123456, 'DF456256', 100002);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000005, 1111222221, 'FATIMA', 'AL-FARSI', '1995-08-25', 'FEMALE',
'OMANI', 'FATIMA45@GMAIL.COM', 96891234567, '478954856', 100003);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000006, 1111222222, 'MEGHNA', 'SHARMA', '2002-02-06', 'FEMALE',
'AMERICAN', 'MSHARMA21@GMAIL.COM', 1646456456, '859456256', 100004);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000007, 1111222223, 'YUKI', 'TANAKA', '1989-06-20', 'FEMALE',
'JAPANESE', 'YUKI1020@GMAIL.COM', 819012345678, 'GH14578956', 100005);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000008, 1111222224, 'EHTESHAM', 'SIDDIQUI', '2000-07-20', 'MALE',
'INDIAN', 'SIDDIQUI21@PROTONMAIL.COM', 91452654428, 'A1234567', 100006);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000009, 1111222225, 'MBAKA', 'MWANGI', '1984-07-04', 'MALE', 'KENYAN',
'MBOO66@GMAIL.COM', 254771744989, 'AR775586', 100007);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000010, 1111222225, 'NENGI', 'MWANGI', '1985-10-08', 'FEMALE',
'KENYAN', 'NIA456@GMAIL.COM', 254712345678, 'AK123443', 100007);

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INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000011, 1111222225, 'NIA', 'MWANGI', '2022-12-22', 'FEMALE', 'KENYAN',
'NIA456@GMAIL.COM', 254712345678, 'AG123456', 100007);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000012, 1111222226, 'OMAR', 'EL-SAYED', '1990-10-23', 'MALE',
'EGYPTIAN', 'SAYED_OMAR@YAHOO.COM', 201234567890, 'GH1457895', 100008);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000013, 1111222226, 'ANYA', 'IVANOVA', '1960-09-24', 'FEMALE',
'RUSSIAN', 'ANYA123@MAIL.COM', 79123456456, 'GH1457895', 100008);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000014, 1111222227, 'CARLOS', 'SILVA', '1986-10-09', 'MALE',
'BRAZILIAN', 'CARLO23@OUTLOOK.COM', 5544567881234, 'DF145625', 100010);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000015, 1111222227, 'EMMA', 'JOHNSON', '1986-09-07', 'FEMALE',
'BRITISH', 'JOHNSONBABY@GMAIL.COM', 44456789754, 'AB1458754', 100011);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000016, 1111222228, 'ABHISHEK', 'KOTI', '2002-03-02', 'MALE',
'INDIAN', 'KOTI2003@GMAIL.COM', 91452654428, 'A7895874', 100012);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000017, 1111222229, 'CHLOE', 'DUBOIS', '2006-02-10', 'FEMALE',
'FRENCH', 'DUBOISCHLOE@PROTONMAIL.COM', 33125788974, 'AS145625', 100013);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000018, 1111222229, 'ZHANG', 'WEI', '1986-11-30', 'MALE', 'CHINESE',
'ZWEI2000@YAHOO.COM', 864567889456, '256478571', 100014);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000019, 1111222230, 'HANS', 'MULLER', '2004-05-15', 'MALE', 'GERMAN',
'HANS_MULLER@OUTLOOK.COM', 495645896523, 'GF456123', 100015);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000020, 1111222230, 'PAJAR', 'MULLER', '2014-08-22', 'MALE', 'GERMAN',
'HANS_MULLER@OUTLOOK.COM', 495645896523, 'RH456333', 100015);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000021, 1111222231, 'ISABELLA', 'MARTINEZ', '1997-08-25', 'FEMALE',
'MEXICAN', 'ISABELLA24@YAHOO.COM', 528795642514, 'GF1234587', 100016);

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INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000022, 1111222256, 'AMINA', 'JALLOH', '1990-01-01', 'FEMALE',
'SPANISH', 'AMINA1947@GMAIL.COM', 34562788545, 'D4587854', 100017);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000023, 1111222202, 'HANA', 'YAMAMOTO', '2005-11-30', 'FEMALE',
'JAPANESE', 'HANA_YAMAMOTO@OUTLOOK.COM', 818081234567, 'JP98765432', 100019);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000024, 1111222202, 'AKIO', 'SATO', '1963-08-15', 'MALE', 'JAPANESE',
'AKIO.SATO@GMAIL.COM', 819023456789, 'JP12345678', 100019);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000025, 1111222204, 'MARCO', 'GIORDANO', '1988-04-21', 'MALE',
'ITALIAN', 'MARCO.GIORDANO@YAHOO.IT', 39333456789, 'IT65478923', 100020);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000026, 1111222204, 'VALENTINA', 'GIORDANO', '1991-07-05', 'FEMALE',
'ITALIAN', 'VAL.GIORDANO@HOTMAIL.COM', 39123456789, 'IT45236987', 100020);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000027, 1111222208, 'AHMED', 'AL-MAHMOUD', '1985-02-28', 'MALE',
'EMIRATI', 'AHMED.ALM@GMAIL.COM', 971501234567, 'UAE12398765', 100021);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000028, 1111222208, 'NADIA', 'AL-MAHMOUD', '1989-10-03', 'FEMALE',
'EMIRATI', 'NADIA.ALM@GMAIL.COM', 971502345678, 'UAE23487654', 100021);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000029, 1111222210, 'JOSHUA', 'SMITH', '1990-06-12', 'MALE',
'AMERICAN', 'JOSHUA.SMITH@GMAIL.COM', 19171234567, 'US12365487', 100022);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000030, 1111222210, 'EMILY', 'SMITH', '1993-09-25', 'FEMALE',
'AMERICAN', 'EMILY.SMITH@OUTLOOK.COM', 19177654321, 'US67895432', 100022);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000031, 1111222211, 'SAMUEL', 'GREEN', '1978-05-17', 'MALE',
'BRITISH', 'SAM.GREEN@HOTMAIL.CO.UK', 447901234567, 'UK87654321', 100023);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000032, 1111222211, 'LINDA', 'GREEN', '1980-03-29', 'FEMALE',
'BRITISH', 'LINDA.GREEN@HOTMAIL.CO.UK', 447912345678, 'UK98765432', 100023);

```



```

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000033, 1111222213, 'PABLO', 'GARCIA', '1982-07-14', 'MALE',
'SPANISH', 'PABLO.GARCIA@GMAIL.COM', 34600123456, 'ES56789012', 100024);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000034, 1111222213, 'SARINA', 'GARCIA', '1984-11-22', 'FEMALE',
'SPANISH', 'SA.GARCIA@GMAIL.COM', 34650234567, 'ES67890123', 100024);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000035, 1111222214, 'HENRIK', 'SVENSSON', '1975-01-19', 'MALE',
'SWEDISH', 'HENRIK.SVENSSON@YAHOO.SE', 46700123456, 'SE45678901', 100025);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000036, 1111222214, 'ASTRID', 'SVENSSON', '1978-09-09', 'FEMALE',
'SWEDISH', 'ASTRID.SVENSSON@YAHOO.SE', 46705678910, 'SE12345678', 100025);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000037, 1111222206, 'IVAN', 'PETROV', '1995-12-12', 'MALE', 'RUSSIAN',
'IVAN.PETROV@MAIL.RU', 79123456789, 'RU34567891', 100026);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000038, 1111222206, 'MARIA', 'PETROV', '1997-04-04', 'FEMALE',
'RUSSIAN', 'MARIA.PETROV@MAIL.RU', 79234567890, 'RU45678912', 100026);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000039, 1111222212, 'DIEGO', 'RAMIREZ', '1993-08-23', 'MALE',
'MEXICAN', 'DIEGO.RAMIREZ@YAHOO.COM.MX', 525567890123, 'MX12345678', 100027);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000040, 1111222212, 'CLARA', 'RAMIREZ', '1996-11-11', 'FEMALE',
'MEXICAN', 'CLARA.RAMIREZ@YAHOO.COM.MX', 525581234567, 'MX23456789', 100027);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000041, 1111222203, 'MEI', 'ZHANG', '1988-06-15', 'FEMALE', 'CHINESE',
'MEI.ZHANG@HOTMAIL.COM', 8612345678901, 'CN45678912', 100028);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000042, 1111222203, 'WEN', 'ZHANG', '1992-01-05', 'MALE', 'CHINESE',
'WEN.ZHANG@HOTMAIL.COM', 8609876543210, 'CN56789023', 100028);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)
VALUES (1000000043, 1111222205, 'ALEXIS', 'DUBOIS', '1991-03-17', 'MALE',
'FRENCH', 'ALEXIS.DUBOIS@PROTONMAIL.COM', 33698123456, 'FR34567891', 100029);

```

```

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000044, 1111222205, 'ISABELLE', 'DUBOIS', '1994-07-29', 'FEMALE',
'FRENCH', 'ISABELLE.DUBOIS@PROTONMAIL.COM', 33699234567, 'FR45678912', 100029);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000045, 1111222215, 'ROBERT', 'WALKER', '1983-09-09', 'MALE',
'CANADIAN', 'ROBERT.WALKER@GMAIL.CA', 16041234567, 'CA45678901', 100030);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000046, 1111222215, 'ELSA', 'WALKER', '1986-12-12', 'FEMALE',
'CANADIAN', 'EMILY.WALKER@GMAIL.CA', 16047654321, 'CA56789012', 100030);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000047, 1111222207, 'OLIVER', 'JENSEN', '1985-10-22', 'MALE',
'DANISH', 'OLIVER.JENSEN@HOTMAIL.DK', 45401234567, 'DK56789012', 100031);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000048, 1111222207, 'FREDA', 'JENSEN', '1988-05-03', 'FEMALE',
'DANISH', 'FREJA.JENSEN@HOTMAIL.DK', 45402345678, 'DK67890123', 100031);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000049, 1111222209, 'RAJESH', 'PATEL', '1990-02-18', 'MALE', 'INDIAN',
'RAJESH.PATEL@OUTLOOK.IN', 919876543210, 'IN56789012', 100032);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000050, 1111222209, 'PRIYA', 'PATEL', '1992-07-27', 'FEMALE',
'INDIAN', 'PRIYA.PATEL@OUTLOOK.IN', 918765432109, 'IN67890123', 100032);

INSERT INTO EAM_PASSENGER (PASSENGER_ID, GROUP_ID, P_FNAME, P_LNAME, P_DOB,
P_GENDER, P_NATIONALITY, P_EMAIL, P_PHONE, P_PASSPORT_NO, P_ADDRESS_ID)

VALUES (1000000051, 1111222214, 'GABRIEL', 'MÜLLER', '1991-09-25', 'MALE',
'GERMAN', 'GABRIEL.MUELLER@OUTLOOK.DE', 491523456789, 'DE67890123', 100033);

SELECT * FROM EAM_PASSENGER;

-- SQLINES FOR EVALUATION USE ONLY (14 DAYS)

INSERT INTO EAM_PKG_PRICING (PKG_PRICING_ID, PRICING_TYPE, PKG_DESC) VALUES (1,
'Per Night', 'Packages charged per person per night');

INSERT INTO EAM_PKG_PRICING (PKG_PRICING_ID, PRICING_TYPE, PKG_DESC) VALUES (2,
'Entire Trip', 'Packages charged per person for entire trip');

```

-- PA... SQLINES DEMO \*\*\*

```
INSERT INTO EAM_PACKAGE (PACKAGE_ID, PACKAGE_NAME, PKG_PRICING_ID, UNIT_PRICE,
MIN_AGE) VALUES (101, 'Water & Non-Alcoholic', 1, 40, 5);
```

```
INSERT INTO EAM_PACKAGE (PACKAGE_ID, PACKAGE_NAME, PKG_PRICING_ID, UNIT_PRICE,
MIN_AGE) VALUES (102, 'Unlimited Bar', 1, 80, 21);
```

```
INSERT INTO EAM_PACKAGE (PACKAGE_ID, PACKAGE_NAME, PKG_PRICING_ID, UNIT_PRICE,
MIN_AGE) VALUES (103, 'Internet 200 mins, 100GB', 2, 150, 5);
```

```
INSERT INTO EAM_PACKAGE (PACKAGE_ID, PACKAGE_NAME, PKG_PRICING_ID, UNIT_PRICE,
MIN_AGE) VALUES (104, 'Unlimited Internet', 2, 250, 5);
```

```
INSERT INTO EAM_PACKAGE (PACKAGE_ID, PACKAGE_NAME, PKG_PRICING_ID, UNIT_PRICE,
MIN_AGE) VALUES (105, 'Specialty Dining', 1, 60, 5);
```

-- PA... SQLINES DEMO \*\*\*

```
DESC EAM_PASSENGER_PACKAGE;
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2001, 1000000000, 1111222220, 101, 5);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2002, 1000000001, 1111222201, 102, 5);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2003, 1000000002, 1111222201, 103, 1);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2004, 1000000003, 1111222201, 105, 5);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2005, 1000000004, 1111222201, 101, 7);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2006, 1000000005, 1111222221, 105, 4);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2007, 1000000006, 1111222222, 101, 3);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2008, 1000000007, 1111222223, 104, 1);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2009, 1000000008, 1111222224, 102, 7);
```

```
INSERT INTO EAM_PASSENGER_PACKAGE (PASS_PACKAGE_ID, PASSENGER_ID, GROUP_ID,
PACKAGE_ID, QUANTITY) VALUES (2010, 1000000010, 1111222225, 101, 5);
```

-- SQLINES FOR EVALUATION USE ONLY (14 DAYS)

```
INSERT INTO EAM_LOCATION (LOCATION_ID, LOCATION_NAME, LOC_DESC) VALUES (1, 'BOW',
'FRONT');
```

```
INSERT INTO EAM_LOCATION (LOCATION_ID, LOCATION_NAME, LOC_DESC) VALUES (2,
'STERN', 'BACK');
```

```
INSERT INTO EAM_LOCATION (LOCATION_ID, LOCATION_NAME, LOC_DESC) VALUES (3, 'PORT  
SIDE', 'LEFT');
```

```
INSERT INTO EAM_LOCATION (LOCATION_ID, LOCATION_NAME, LOC_DESC) VALUES (4,  
'STARBOARD SIDE', 'RIGHT');
```

```
-- RE... SQLINES DEMO ***
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112201, 'COMMON BUFFET', '07:00:00', '21:00:00', 6);
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112202, 'ITALIAN SPECIALTY', '18:00:00', '22:00:00', 8);
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112203, 'MEXICAN SPECIALTY', '18:00:00', '22:00:00', 7);
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112204, 'LA CARTE CONTINENTAL', '12:00:00', '20:00:00', 6);
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112205, 'TOKYO RAMNE JAPANESE', '12:00:00', '20:00:00', 5);
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112206, 'MING WOK CHINESE', '12:00:00', '20:00:00', 5);
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112207, 'ROUND CLOCK CAFÉ', '00:00:00', '23:59:59', 10);
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112208, 'POOL BAR', '10:00:00', '22:00:00', 10);
```

```
INSERT INTO EAM_RESTAURANT (RESTAURANT_ID, R_TYPE, OPENING_TIME, CLOSING_TIME,  
FLOOR_NO) VALUES (112209, 'STOUT BAR', '10:00:00', '22:00:00', 7);
```

```
-- AC... SQLINES DEMO ***
```

```
INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123401,  
'THEATERS', 2, 8);
```

```
INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123401,  
'THEATERS', 2, 10);
```

```
INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123402,  
'CASINO', 1, 7);
```

```
INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123403,  
'LIBRARY', 2, 3);
```

```
INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123403,  
'LIBRARY', 2, 4);
```

```
INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123404,  
'CHILDREN PLAY', 1, 5);
```

```
INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123405,  
'GYM', 1, 8);
```

```

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123406,
'OUTDOOR POOL', 1, 11);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123407,
'INDOOR POOL', 1, 9);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123408,
'WHIRLPOOL', 2, 8);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123408,
'WHIRLPOOL', 2, 10);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123409,
'STEAMROOM', 1, 9);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123410,
'SONAROOM', 1, 9);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123411,
'YOGAROOM', 1, 9);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123412,
'NIGHTCLUB', 2, 11);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123412,
'NIGHTCLUB', 2, 10);

INSERT INTO EAM_ACTIVITY (ACTIVITY_ID, A_NAME, A_UNIT, ACT_FLOOR) VALUES (123413,
'TENNISCOURT', 1, 11);

```

-- ST... SQLINES DEMO \*\*\*

```

SELECT * FROM EAM_STATEROOM;

```

```

INSERT INTO EAM_STATEROOM (STATEROOM_ID, TYPE, SIZE_SQFT, NO_OF_BED,
NO_OF_BATHROOM, BALCONY) VALUES (678901, 'THE HAVEN SUITE', 1000, 6, 3.0, 2);

INSERT INTO EAM_STATEROOM (STATEROOM_ID, TYPE, SIZE_SQFT, NO_OF_BED,
NO_OF_BATHROOM, BALCONY) VALUES (678902, 'CLUB BALCONY SUITE', 800, 4, 2.0, 2);

INSERT INTO EAM_STATEROOM (STATEROOM_ID, TYPE, SIZE_SQFT, NO_OF_BED,
NO_OF_BATHROOM, BALCONY) VALUES (678903, 'FAMILY LARGE BALCONY', 600, 4, 2.0, 1);

INSERT INTO EAM_STATEROOM (STATEROOM_ID, TYPE, SIZE_SQFT, NO_OF_BED,
NO_OF_BATHROOM, BALCONY) VALUES (678904, 'FAMILY BALCONY', 400, 4, 1.5, 1);

INSERT INTO EAM_STATEROOM (STATEROOM_ID, TYPE, SIZE_SQFT, NO_OF_BED,
NO_OF_BATHROOM, BALCONY) VALUES (678905, 'OCEANVIEW WINDOW', 300, 2, 1.0, 0);

INSERT INTO EAM_STATEROOM (STATEROOM_ID, TYPE, SIZE_SQFT, NO_OF_BED,
NO_OF_BATHROOM, BALCONY) VALUES (678906, 'INSIDE STATEROOM', 200, 2, 1.0, 0);

INSERT INTO EAM_STATEROOM (STATEROOM_ID, TYPE, SIZE_SQFT, NO_OF_BED,
NO_OF_BATHROOM, BALCONY) VALUES (678907, 'STUDIO STATEROOM', 150, 1, 1.0, 0);

```

-- ST... SQLINES DEMO \*\*\*

```

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10001, 1200, 678901, 1);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10002, 1100, 678901, 3);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10003, 1000, 678902, 2);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10004, 900, 678902, 4);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10005, 950, 678903, 1);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10006, 870, 678903, 3);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10007, 800, 678904, 2);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10008, 780, 678904, 3);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10009, 600, 678905, 1);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10010, 550, 678905, 2);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10011, 500, 678906, 1);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10012, 480, 678906, 2);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10013, 450, 678907, 2);

INSERT INTO EAM_STATEROOM_LOCATION (SR_LOC_ID, BASE_PRICE_PER_NIGHT, STATEROOM_ID,
LOCATION_ID) VALUES (10014, 400, 678907, 4);

```

```
-- TR... SQLINES DEMO ***
```

```

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666601, 2, STR_TO_DATE('02-11-2000', '%d-%m-%Y'), STR_TO_DATE('04-11-
2000', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666602, 4, STR_TO_DATE('03-10-2024', '%d-%m-%Y'), STR_TO_DATE('07-10-
2024', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666603, 5, STR_TO_DATE('06-05-2015', '%d-%m-%Y'), STR_TO_DATE('11-05-
2015', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666604, 4, STR_TO_DATE('06-05-2012', '%d-%m-%Y'), STR_TO_DATE('10-05-
2012', '%d-%m-%Y'));

```

```

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666605, 2, STR_TO_DATE('05-04-2012', '%d-%m-%Y'), STR_TO_DATE('07-04-2012', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666606, 2, STR_TO_DATE('08-09-2018', '%d-%m-%Y'), STR_TO_DATE('10-09-2018', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666607, 6, STR_TO_DATE('28-09-2013', '%d-%m-%Y'), STR_TO_DATE('04-10-2013', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666608, 7, STR_TO_DATE('19-05-2012', '%d-%m-%Y'), STR_TO_DATE('26-05-2012', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666609, 7, STR_TO_DATE('05-05-2012', '%d-%m-%Y'), STR_TO_DATE('12-05-2012', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666610, 7, STR_TO_DATE('05-04-2012', '%d-%m-%Y'), STR_TO_DATE('12-04-2012', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666611, 4, STR_TO_DATE('04-07-2012', '%d-%m-%Y'), STR_TO_DATE('08-07-2012', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666612, 2, STR_TO_DATE('31-05-2016', '%d-%m-%Y'), STR_TO_DATE('02-06-2016', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666613, 4, STR_TO_DATE('09-08-2024', '%d-%m-%Y'), STR_TO_DATE('13-08-2024', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666614, 4, STR_TO_DATE('07-08-2023', '%d-%m-%Y'), STR_TO_DATE('11-08-2023', '%d-%m-%Y'));

INSERT INTO EAM_TRIP (TRIP_ID, TOTAL_NIGHTS, START_DATE, END_DATE)
VALUES (666615, 5, STR_TO_DATE('08-05-2019', '%d-%m-%Y'), STR_TO_DATE('13-05-2019', '%d-%m-%Y'));

-- SQLINES FOR EVALUATION USE ONLY (14 DAYS)

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)
VALUES (1111, '1015 N AMERICA WAY', 'MIAMI', 'FLORIDA', 'USA', '33132', 'A1');

```

```

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1112, '123 ROSENBERG STREET', 'GALVESTON', 'TEXAS', 'USA', '77550', 'A2');

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1113, '600 N. SEASIDE AVENUE', 'SAN PEDRO', 'CALIFORNIA', 'USA', '85425',
'A3');

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1114, '1850 ELLER DRIVE', 'FORT LAUDERDALE', 'FLORIDA', 'USA', '45896',
'F5');

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1115, '999 CANADA PLACE', 'VANCOUVER', 'BRITISH COLUMBIA', 'Canada',
'45751', 'D4');

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1116, '1350 ORLEANS PLACE', 'NEW ORLEANS', 'LOUISIANA', 'USA', '45844',
'B4');

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1117, 'CARRETERA COSTERA 11', 'SAN MIGUEL', 'QUINTANA ROO', 'Mexico',
'45214', 'B1');

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1118, '300 CALLE DE LA TANGA', 'SAN JUAN', 'PUERTO RICO', 'Caribbean
Islands', '458124', 'Z1');

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1119, '1-4 LONG BAY RD', 'ST. THOMAS', 'US VIRGIN ISLANDS', 'Caribbean
Islands', '65645', 'K8');

INSERT INTO EAM_PORT_ADDRESS (ADDRESS_ID, PR_STREET, PR_CITY, PR_STATES,
PR_COUNTRY, PR_ZIP, PR_TERMINAL)

VALUES (1120, 'PRINCE GEORGE WHARF', 'NASSAU', 'NASSAU', 'Caribbean Islands',
'45121', 'F6');


INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS,
ADDRESS_ID)

VALUES (1001, 'PORT OF MIAMI', 'MIA', 9000, 1111);

INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS,
ADDRESS_ID)

VALUES (1002, 'PORT OF GALVESTON', 'IAH', 1500, 1112);

```



```
INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS, ADDRESS_ID)
```

```
VALUES (1003, 'PORT OF LOS ANGELES', 'LAX', 2000, 1113);
```

```
INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS, ADDRESS_ID)
```

```
VALUES (1004, 'PORT EVERGLADES', 'FLL', 4000, 1114);
```

```
INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS, ADDRESS_ID)
```

```
VALUES (1005, 'VANCOUVER CRUISE', 'YVR', 1000, 1115);
```

```
INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS, ADDRESS_ID)
```

```
VALUES (1006, 'PORT OF NEW ORLEANS', 'MSY', 1500, 1116);
```

```
INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS, ADDRESS_ID)
```

```
VALUES (1007, 'COZUMEL', 'CZM', 1000, 1117);
```

```
INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS, ADDRESS_ID)
```

```
VALUES (1008, 'COSTA MAYA', 'CUN', 1200, 1118);
```

```
INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS, ADDRESS_ID)
```

```
VALUES (1009, 'ST.THOMAS', 'STT', 1000, 1119);
```

```
INSERT INTO EAM_PORT (PORT_ID, PR_NAME, PR_NEAREST_AIRPORT, PR_PARKING_SPOTS, ADDRESS_ID)
```

```
VALUES (1010, 'FALMOUTH', 'MBJ', 1500, 1120);
```

```
INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID, TRIP_ID)
```

```
VALUES (32001, STR_TO_DATE('2000-11-02', '%Y-%m-%d'), STR_TO_DATE('2000-11-03', '%Y-%m-%d'), 1001, 666601);
```

```
INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID, TRIP_ID)
```

```
VALUES (32002, STR_TO_DATE('2000-11-04', '%Y-%m-%d'), STR_TO_DATE('2000-11-06', '%Y-%m-%d'), 1005, 666601);
```

```
INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID, TRIP_ID)
```

```
VALUES (32003, STR_TO_DATE('2024-10-04', '%Y-%m-%d'), STR_TO_DATE('2024-10-06', '%Y-%m-%d'), 1002, 666602);
```

```
INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID, TRIP_ID)
```

```
VALUES (32004, STR_TO_DATE('2024-10-07', '%Y-%m-%d'), STR_TO_DATE('2024-10-17', '%Y-%m-%d'), 1008, 666602);
```

```

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32005, STR_TO_DATE('2015-06-07', '%Y-%m-%d'), STR_TO_DATE('2015-06-09',
'%Y-%m-%d'), 1003, 666603);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32006, STR_TO_DATE('2015-06-10', '%Y-%m-%d'), STR_TO_DATE('2015-06-11',
'%Y-%m-%d'), 1006, 666603);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32007, STR_TO_DATE('2012-05-06', '%Y-%m-%d'), STR_TO_DATE('2012-05-07',
'%Y-%m-%d'), 1001, 666604);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32008, STR_TO_DATE('2012-05-08', '%Y-%m-%d'), STR_TO_DATE('2012-05-10',
'%Y-%m-%d'), 1009, 666604);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32009, STR_TO_DATE('2012-04-05', '%Y-%m-%d'), STR_TO_DATE('2012-04-06',
'%Y-%m-%d'), 1004, 666605);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32010, STR_TO_DATE('2018-09-18', '%Y-%m-%d'), STR_TO_DATE('2018-09-20',
'%Y-%m-%d'), 1007, 666606);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32011, STR_TO_DATE('2018-09-21', '%Y-%m-%d'), STR_TO_DATE('2018-09-23',
'%Y-%m-%d'), 1010, 666606);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32012, STR_TO_DATE('2013-09-28', '%Y-%m-%d'), STR_TO_DATE('2013-10-01',
'%Y-%m-%d'), 1008, 666607);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32013, STR_TO_DATE('2013-10-02', '%Y-%m-%d'), STR_TO_DATE('2013-10-04',
'%Y-%m-%d'), 1003, 666607);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32014, STR_TO_DATE('2012-05-19', '%Y-%m-%d'), STR_TO_DATE('2012-05-21',
'%Y-%m-%d'), 1002, 666608);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32015, STR_TO_DATE('2012-05-22', '%Y-%m-%d'), STR_TO_DATE('2012-05-26',
'%Y-%m-%d'), 1006, 666608);

```

```

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32016, STR_TO_DATE('2012-05-05', '%Y-%m-%d'), STR_TO_DATE('2012-05-08',
'%Y-%m-%d'), 1004, 666609);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32017, STR_TO_DATE('2012-05-09', '%Y-%m-%d'), STR_TO_DATE('2012-05-12',
'%Y-%m-%d'), 1007, 666609);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32018, STR_TO_DATE('2012-06-30', '%Y-%m-%d'), STR_TO_DATE('2012-07-02',
'%Y-%m-%d'), 1001, 666610);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32019, STR_TO_DATE('2012-07-03', '%Y-%m-%d'), STR_TO_DATE('2012-07-04',
'%Y-%m-%d'), 1009, 666610);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32020, STR_TO_DATE('2016-05-31', '%Y-%m-%d'), STR_TO_DATE('2016-06-03',
'%Y-%m-%d'), 1005, 666611);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32021, STR_TO_DATE('2016-06-04', '%Y-%m-%d'), STR_TO_DATE('2016-06-06',
'%Y-%m-%d'), 1010, 666611);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32022, STR_TO_DATE('2024-08-09', '%Y-%m-%d'), STR_TO_DATE('2024-08-11',
'%Y-%m-%d'), 1003, 666612);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32023, STR_TO_DATE('2024-08-12', '%Y-%m-%d'), STR_TO_DATE('2024-08-13',
'%Y-%m-%d'), 1006, 666612);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32024, STR_TO_DATE('2023-08-07', '%Y-%m-%d'), STR_TO_DATE('2023-08-09',
'%Y-%m-%d'), 1002, 666613);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32025, STR_TO_DATE('2023-08-10', '%Y-%m-%d'), STR_TO_DATE('2023-08-11',
'%Y-%m-%d'), 1008, 666613);

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)

VALUES (32026, STR_TO_DATE('2019-05-08', '%Y-%m-%d'), STR_TO_DATE('2019-05-10',
'%Y-%m-%d'), 1004, 666615);

```

```

INSERT INTO EAM_PORT_TRIP (PORT_STOP_ID, ARRIVAL_DATE, DEPART_DATE, PORT_ID,
TRIP_ID)
VALUES (32027, STR_TO_DATE('2019-05-11', '%Y-%m-%d'), STR_TO_DATE('2019-05-13',
'%Y-%m-%d'), 1007, 666615);

SELECT * FROM EAM_PORT_TRIP;

```

-- SQLINES FOR EVALUATION USE ONLY (14 DAYS)

```

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3001, 0, 1111222201, 666601, 10001, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3002, 0.1, 1111222220, 666602, 10003, 1.2);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3003, 0.15, 1111222221, 666603, 10005, 1.0);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3004, 0.05, 1111222222, 666604, 10007, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3005, 0, 1111222223, 666605, 10009, 1.5);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3006, 0.2, 1111222224, 666606, 10012, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3007, 0.1, 1111222225, 666607, 10013, 0.9);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3008, 0.25, 1111222226, 666608, 10014, 1.1);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3009, 0, 1111222227, 666609, 10014, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3010, 0.05, 1111222228, 666610, 10013, 1.05);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3011, 0.12, 1111222229, 666611, 10010, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3012, 0.08, 1111222230, 666612, 10006, 1.2);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3013, 0, 1111222231, 666613, 10002, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3014, 0.07, 1111222232, 666614, 10004, 0.95);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3015, 0.15, 1111222233, 666615, 10005, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3016, 0, 1111222234, 666601, 10001, 1.3);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3017, 0.05, 1111222235, 666602, 10003, NULL);

```

```

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3018, 0.1, 1111222236, 666603, 10005, 1.25);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3019, 0.2, 1111222237, 666604, 10007, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3020, 0, 1111222238, 666605, 10009, 1.15);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3021, 0.18, 1111222239, 666606, 10012, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3022, 0.1, 1111222240, 666607, 10013, 1.05);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3023, 0.05, 1111222241, 666608, 10014, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3024, 0.08, 1111222242, 666609, 10007, 1.2);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3025, 0.12, 1111222243, 666610, 10009, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3026, 0, 1111222244, 666611, 10001, 0.85);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3027, 0.07, 1111222245, 666612, 10001, NULL);

INSERT INTO EAM_BOOKING (BOOKING_ID, DISCOUNT, GROUP_ID, TRIP_ID, SR_LOC_ID,
TRIP_PRICE_MULTIPLIER) VALUES (3028, 0.15, 1111222246, 666613, 10002, 1.1);

```

```

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3001', 'Paid', '2000-11-03', 3001);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3002', 'Pending', '2024-10-05', 3002);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3003', 'Paid', '2012-12-05', 3003);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3004', 'Paid', '2013-05-15', 3004);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3005', 'Pending', '2013-01-09', 3005);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3006', 'Paid', '2016-09-08', 3006);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3007', 'Paid', '2010-02-12', 3007);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3008', 'Pending', '2016-08-15', 3008);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3009', 'Paid', '2009-06-11', 3009);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3010', 'Paid', '2017-08-15', 3010);

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INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3011', 'Paid', '2013-10-21', 3011);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3012', 'Pending', '2016-05-09', 3012);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3013', 'Paid', '2010-09-05', 3013);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3014', 'Paid', '2024-11-01', 3014);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3015', 'Pending', '2013-10-05', 3015);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3016', 'Paid', '2012-06-05', 3016);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3017', 'Pending', '2023-08-15', 3017);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3018', 'Paid', '2004-02-25', 3018);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3019', 'Paid', '2018-07-18', 3019);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3020', 'Pending', '2024-06-06', 3020);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3021', 'Paid', '2023-10-08', 3021);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3022', 'Paid', '2024-06-02', 3022);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3023', 'Pending', '2024-05-08', 3023);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3024', 'Paid', '2024-08-02', 3024);

INSERT INTO EAM_INVOICE (INVOICE_ID, PAYMENT_STATUS, INV_DATE, BOOKING_ID) VALUES
('I3025', 'Paid', '2013-08-20', 3025);

```

```
-- PA... SQLINES DEMO ***
```

```

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4002, 'I3002', '2024-10-05', 6150, 'Credit Card');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4003, 'I3003', '2012-12-05', 4000, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4004, 'I3004', '2013-05-15', 3500, 'Credit Card');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4005, 'I3005', '2013-01-09', 4100, 'Cash');

```

```

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4006, 'I3006', '2016-09-08', 8100, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4007, 'I3007', '2010-02-12', 2900, 'Credit Card');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4008, 'I3008', '2016-08-15', 6800, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4009, 'I3009', '2009-06-11', 2700, 'Cash');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4010, 'I3010', '2017-08-15', 4350, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4011, 'I3011', '2013-10-21', 4800, 'Credit Card');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4012, 'I3012', '2016-05-09', 1500, 'Cash');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4013, 'I3013', '2024-11-01', 2100, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4014, 'I3014', '2013-10-05', 5200, 'Credit Card');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4015, 'I3015', '2012-06-05', 6150, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4016, 'I3016', '2023-08-15', 6800, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4017, 'I3017', '2004-02-25', 3500, 'Cash');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4018, 'I3018', '2018-07-18', 8100, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4019, 'I3019', '2024-06-06', 2900, 'Credit Card');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4020, 'I3020', '2023-10-08', 6800, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4021, 'I3021', '2024-06-02', 4350, 'Credit Card');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4022, 'I3022', '2024-05-08', 2100, 'Online Payment');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4023, 'I3023', '2024-08-02', 4800, 'Cash');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4024, 'I3024', '2013-08-20', 3500, 'Credit Card');

INSERT INTO EAM_PAYMENT (PMT_ID, INVOICE_ID, PMT_DATE, PMT_AMOUNT, PMT_METHOD)
VALUES (4025, 'I3025', '2024-08-02', 8100, 'Online Payment');

```

```
SELECT * FROM eam_activity;
SELECT * FROM eam_booking;
SELECT * FROM eam_group;
SELECT * FROM eam_invoice;
SELECT * FROM eam_location;
SELECT * FROM eam_package;
SELECT * FROM eam_pass_address;
SELECT * FROM eam_passenger;
SELECT * FROM eam_passenger_package;
SELECT * FROM eam_payment;
SELECT * FROM eam_pkg_pricing;
SELECT * FROM eam_port;
SELECT * FROM eam_port_address;
SELECT * FROM eam_port_trip;
SELECT * FROM eam_restaurant;
SELECT * FROM eam_stateroom;
SELECT * FROM eam_stateroom_location;
SELECT * FROM eam_trip;
```



## COUNT(\*) QUERY

1583 • `SELECT COUNT(*) FROM eam_activity;`  
1584 • `SELECT COUNT(*) FROM eam_booking;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
17		

1584 • `SELECT COUNT(*) FROM eam_booking;`  
1585 • `SELECT COUNT(*) FROM eam_booking;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
28		

1585 • `SELECT COUNT(*) FROM eam_group;`  
1586 • `SELECT COUNT(*) FROM eam_group;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
56		

1586 • `SELECT COUNT(*) FROM eam_invoice;`  
1587 • `SELECT COUNT(*) FROM eam_invoice;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
25		

1587 • `SELECT COUNT(*) FROM eam_location;`  
1588 • `SELECT COUNT(*) FROM eam_location;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
4		

1588 • `SELECT COUNT(*) FROM eam_package;`  
1589 • `SELECT COUNT(*) FROM eam_package;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
5		

1589 • `SELECT COUNT(*) FROM eam_pass_address;`  
1590 • `SELECT COUNT(*) FROM eam_pass_address;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
33		

1590 • `SELECT COUNT(*) FROM eam_passenger;`  
1591 • `SELECT COUNT(*) FROM eam_passenger;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
52		

1591 • `SELECT COUNT(*) FROM eam_passenger_package;`  
1592 • `SELECT COUNT(*) FROM eam_passenger_package;`

Result Grid	Filter Rows:	Export:	Wrap C
COUNT(*)			
10			

1592 • `SELECT COUNT(*) FROM eam_payment;`  
1593 • `SELECT COUNT(*) FROM eam_payment;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
25		

1593 • `SELECT COUNT(*) FROM eam_pkg_pricing;`  
1594 • `SELECT COUNT(*) FROM eam_pkg_pricing;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
2		

1594 • `SELECT COUNT(*) FROM eam_port;`  
1595 • `SELECT COUNT(*) FROM eam_port;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
10		

1595 • `SELECT COUNT(*) FROM eam_port_address;`

1596 • `SELECT COUNT(*) FROM eam_port_trip;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
10		

1596 • `SELECT COUNT(*) FROM eam_port_trip;`

1597 • `SELECT COUNT(*) FROM eam_restaurant;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
28		

1597 • `SELECT COUNT(*) FROM eam_restaurant;`

1598 • `SELECT COUNT(*) FROM eam_stateroom;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
9		

1598 • `SELECT COUNT(*) FROM eam_stateroom;`

1599 • `SELECT COUNT(*) FROM eam_stateroom_location;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
7		

1599 • `SELECT COUNT(*) FROM eam_stateroom_location;`

1600 • `SELECT COUNT(*) FROM eam_trip;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
14		

1600 • `SELECT COUNT(*) FROM eam_trip;`

1601 • `SELECT COUNT(*) FROM eam_activity;`

Result Grid	Filter Rows:	Export:
COUNT(*)		
15		

```

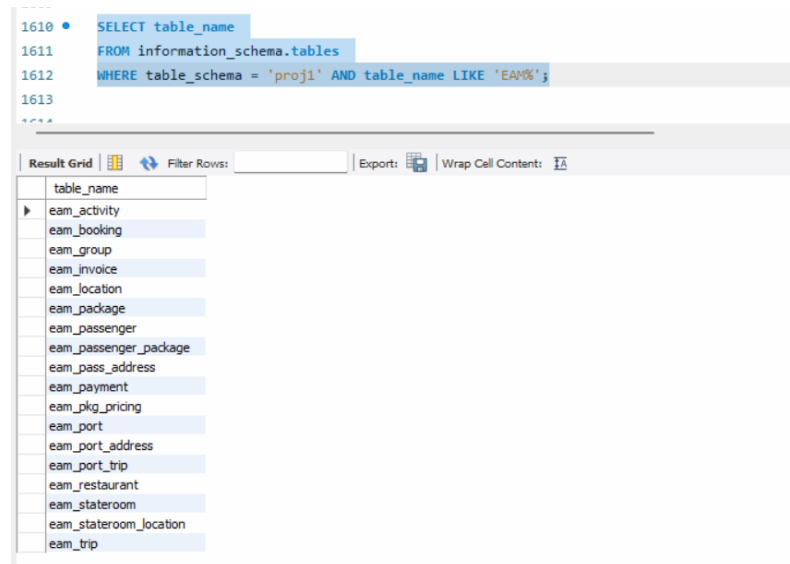
SELECT COUNT(*) FROM eam_activity;
SELECT COUNT(*) FROM eam_booking;
SELECT COUNT(*) FROM eam_group;
SELECT COUNT(*) FROM eam_invoice;
SELECT COUNT(*) FROM eam_location;
SELECT COUNT(*) FROM eam_package;
SELECT COUNT(*) FROM eam_pass_address;
SELECT COUNT(*) FROM eam_passenger;
SELECT COUNT(*) FROM eam_passenger_package;
SELECT COUNT(*) FROM eam_payment;
SELECT COUNT(*) FROM eam_pkg_pricing;
SELECT COUNT(*) FROM eam_port;
SELECT COUNT(*) FROM eam_port_address;
SELECT COUNT(*) FROM eam_port_trip;
SELECT COUNT(*) FROM eam_restaurant;
SELECT COUNT(*) FROM eam_stateroom;
SELECT COUNT(*) FROM eam_stateroom_location;
SELECT COUNT(*) FROM eam_trip;

```

# DATA DICTIONARY QUERIES

## List of Tables:

```
SELECT table_name
FROM information_schema.tables
WHERE table_schema = 'proj1' AND table_name LIKE 'EAM%';
```



The screenshot shows a SQL query editor with the following query:

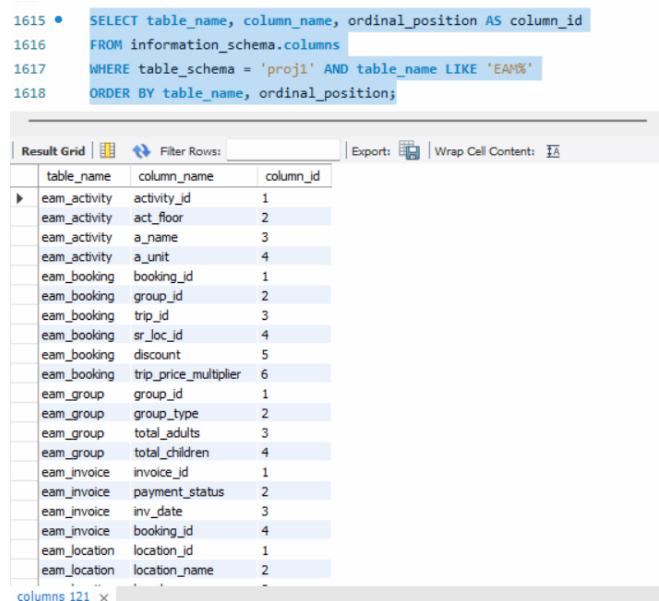
```
1610 • SELECT table_name
1611 FROM information_schema.tables
1612 WHERE table_schema = 'proj1' AND table_name LIKE 'EAM%';
1613
```

Below the query editor is a "Result Grid" showing the results of the query. The grid has one column, "table\_name", and lists 21 tables:

table_name
eam_activity
eam_booking
eam_group
eam_invoice
eam_location
eam_package
eam_passenger
eam_passenger_package
eam_pass_address
eam_payment
eam_pkg_pricing
eam_port
eam_port_address
eam_port_trip
eam_restaurant
eam_stateroom
eam_stateroom_location
eam_trip

## List of Table Columns

```
SELECT table_name, column_name, ordinal_position AS column_id
FROM information_schema.columns
WHERE table_schema = 'proj1' AND table_name LIKE 'EAM%'
ORDER BY table_name, ordinal_position;
```



The screenshot shows a SQL query editor with the following query:

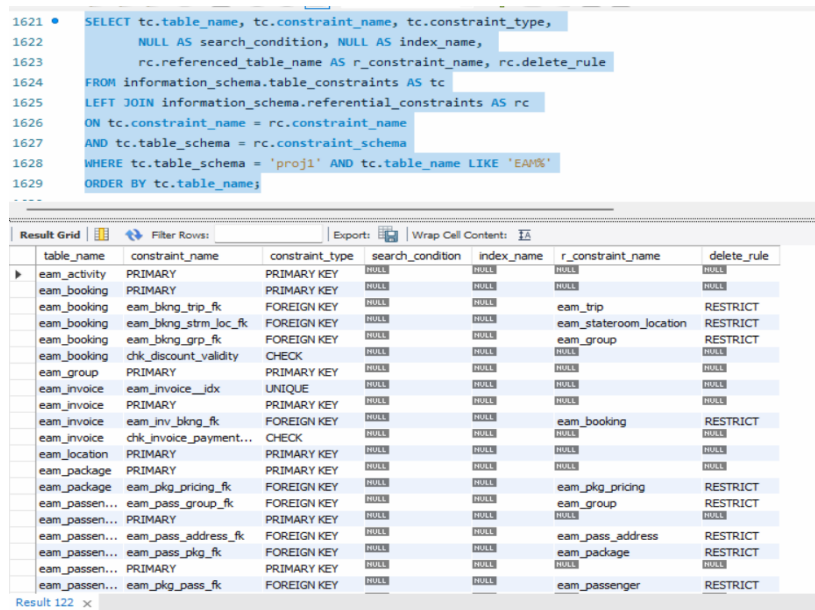
```
1615 • SELECT table_name, column_name, ordinal_position AS column_id
1616 FROM information_schema.columns
1617 WHERE table_schema = 'proj1' AND table_name LIKE 'EAM%'
1618 ORDER BY table_name, ordinal_position;
```

Below the query editor is a "Result Grid" showing the results of the query. The grid has three columns: "table\_name", "column\_name", and "column\_id". It lists 21 tables, each with its columns and their ordinal positions:

table_name	column_name	column_id
eam_activity	activity_id	1
eam_activity	act_floor	2
eam_activity	a_name	3
eam_activity	a_unit	4
eam_booking	booking_id	1
eam_booking	group_id	2
eam_booking	trip_id	3
eam_booking	sr_loc_id	4
eam_booking	discount	5
eam_booking	trip_price_multiplier	6
eam_group	group_id	1
eam_group	group_type	2
eam_group	total_adults	3
eam_group	total_children	4
eam_invoice	invoice_id	1
eam_invoice	payment_status	2
eam_invoice	inv_date	3
eam_invoice	booking_id	4
eam_location	location_id	1
eam_location	location_name	2

## List of Table Column Constraints

```
SELECT tc.table_name, tc.constraint_name, tc.constraint_type,
       NULL AS search_condition, NULL AS index_name,
       rc.referenced_table_name AS r_constraint_name, rc.delete_rule
FROM information_schema.table_constraints AS tc
LEFT JOIN information_schema.referential_constraints AS rc
ON tc.constraint_name = rc.constraint_name
AND tc.table_schema = rc.constraint_schema
WHERE tc.table_schema = 'proj1' AND tc.table_name LIKE 'EAM%'
ORDER BY tc.table_name;
```



The screenshot shows a SQL query editor with a query window and a results grid. The query is the same as the one above. The results grid displays the output of the query, listing table constraints for tables starting with 'EAM' in the 'proj1' schema.

table_name	constraint_name	constraint_type	search_condition	index_name	r_constraint_name	delete_rule
eam_activity	PRIMARY	PRIMARY KEY	NULL	NULL	NULL	NULL
eam_booking	PRIMARY	PRIMARY KEY	NULL	NULL	NULL	NULL
eam_booking...	eam_bkng_trip_fk	FOREIGN KEY	NULL	NULL	eam_trip	RESTRICT
eam_booking...	eam_bkng_strm_loc_fk	FOREIGN KEY	NULL	NULL	eam_stateroom_location	RESTRICT
eam_booking...	eam_bkng_grp_fk	FOREIGN KEY	NULL	NULL	eam_group	RESTRICT
eam_booking...	chk_discount_validity	CHECK	NULL	NULL	NULL	NULL
eam_group	PRIMARY	PRIMARY KEY	NULL	NULL	NULL	NULL
eam_invoice	eam_invoice_idx	UNIQUE	NULL	NULL	NULL	NULL
eam_invoice	PRIMARY	PRIMARY KEY	NULL	NULL	NULL	NULL
eam_invoice	eam_inv_bkng_fk	FOREIGN KEY	NULL	NULL	eam_booking	RESTRICT
eam_invoice	chk_invoice_payment...	CHECK	NULL	NULL	NULL	NULL
eam_location	PRIMARY	PRIMARY KEY	NULL	NULL	NULL	NULL
eam_package	PRIMARY	PRIMARY KEY	NULL	NULL	NULL	NULL
eam_package	eam_pkg_pricing_fk	FOREIGN KEY	NULL	NULL	eam_pkg_pricing	RESTRICT
eam_passen...	eam_pass_group_fk	FOREIGN KEY	NULL	NULL	eam_group	RESTRICT
eam_passen...	PRIMARY	PRIMARY KEY	NULL	NULL	NULL	NULL
eam_passen...	eam_pass_address_fk	FOREIGN KEY	NULL	NULL	eam_pass_address	RESTRICT
eam_passen...	eam_pass_pkg_fk	FOREIGN KEY	NULL	NULL	eam_package	RESTRICT
eam_passen...	PRIMARY	PRIMARY KEY	NULL	NULL	NULL	NULL
eam_passen...	eam_pkg_pass_fk	FOREIGN KEY	NULL	NULL	eam_passenger	RESTRICT

## List of Table Column Comments

```
SELECT table_name, column_name, column_comment AS comments
FROM information_schema.columns
WHERE table_schema = 'proj1' AND table_name LIKE 'EAM%'
ORDER BY table_name;
```

```

1632 • SELECT table_name, column_name, column_comment AS comments
1633 FROM information_schema.columns
1634 WHERE table_schema = 'proj1' AND table_name LIKE 'EAM%'
1635 ORDER BY table_name;
1636

```

table_name	column_name	comments
eam_pass_a...	p_zip	ZIPCODE OF PASSENGER
eam_port_a...	pr_zip	ZIP CODE OF PORT
eam_trip	trip_id	UNIQUE TRIP ID
eam_stater...	stateroom_id	UNIQUE STATEROOM ID FOR EVERY STATEROOM
eam_port_trip	port_stop_id	UNIQUE PORT STOP ID FOR EVERY STOP
eam_port	port_id	UNIQUE PORT ID FOR EVERY PORT
eam_payment	pmt_id	UNIQUE PAYMENT ID FOR EVERY PAYMENT MADE
eam_passen...	pass_package_id	UNIQUE PASSENGER PACKAGE ID FOR EVERY P...
eam_location	location_id	UNIQUE LOCATION ID OF CRUISE
eam_invoice	invoice_id	UNIQUE INVOICE ID FOR EACH BOOKING
eam_restau...	restaurant_id	UNIQUE ID FOR EVERY RESTAURANT
eam_passen...	passenger_id	UNIQUE ID FOR EVERY PASSENGER
eam_pkg_pr...	pkg_pricing_id	UNIQUE ID FOR EVERY PACKAGE PRICE
eam_package	package_id	UNIQUE ID FOR EVERY PACKAGE
eam_activity	activity_id	UNIQUE ID FOR EVERY ACTIVITY
eam_stater...	sr_loc_id	UNIQUE ID FOR EACH STATEROOM BOOKING (...)
eam_group	group_id	UNIQUE GROUP ID FOR EVERY GROUP

columns 124 x

## List of Table Columns, Datatype Size and Mandatory or Optional

```
SELECT TABLE_NAME, COLUMN_NAME, COLUMN_TYPE AS DATA_TYPE_SIZE, IS_NULLABLE AS MANDATORY_OR_OPTIONAL
```

```
FROM information_schema.COLUMNS
```

```
WHERE TABLE_SCHEMA = 'proj1'
```

```
ORDER BY TABLE_NAME, COLUMN_NAME;
```

```

1637 • SELECT TABLE_NAME, COLUMN_NAME, COLUMN_TYPE AS DATA_TYPE_SIZE, IS_NULLABLE AS MANDATORY_OR_OPTIONAL
1638 FROM information_schema.COLUMNS
1639 WHERE TABLE_SCHEMA = 'proj1'
1640 ORDER BY TABLE_NAME, COLUMN_NAME;
1641

```

TABLE_NAME	COLUMN_NAME	DATA_TYPE_SIZE	MANDATORY_OR_OPTIONAL
eam_activity	activity_id	int(11)	NO
eam_activity	act_floor	tinyint(4)	NO
eam_activity	a_name	varchar(30)	NO
eam_activity	a_unit	tinyint(4)	NO
eam_booking	booking_id	int(11)	NO
eam_booking	discount	decimal(10,8)	YES
eam_booking	group_id	bigint(20)	NO
eam_booking	sr_loc_id	int(11)	NO
eam_booking	trip_id	int(11)	NO
eam_booking	trip_price_multiplier	decimal(5,2)	YES
eam_group	group_id	bigint(20)	NO
eam_group	group_type	varchar(10)	NO
eam_group	total_adults	tinyint(4)	NO
eam_group	total_children	tinyint(4)	YES
eam_invoice	booking_id	int(11)	NO
eam_invoice	invoice_id	varchar(5)	NO
eam_invoice	inv_date	datetime	NO
eam_invoice	payment_status	varchar(20)	NO
eam_location	location_id	tinyint(4)	NO
eam_location	location_name	varchar(10)	NO
eam_location	loc_desc	varchar(25)	NO
eam_package	min_age	tinyint(4)	YES
eam_nackane	nackane_id	int(11)	NO

COLUMNS 2 x

## APPENDIX

### A:DDL Code Generated By ORACLE Data Modeller

```
-- Generated by Oracle SQL Developer Data Modeler 23.1.0.087.0806
--   at:          2024-11-10 13:28:22 GMT-05:00
--   site:        Oracle Database 21c
--   type:        Oracle Database 21c

-- predefined type, no DDL - MDSYS.SDO_GEOMETRY
-- predefined type, no DDL - XMLTYPE
CREATE TABLE eam_activity (
    activity_id NUMBER(6) NOT NULL,
    act_floor   NUMBER(2) NOT NULL,
    a_name      VARCHAR2(30) NOT NULL,
    a_unit      NUMBER(2) NOT NULL
);
COMMENT ON COLUMN eam_activity.activity_id IS
    'UNIQUE ID FOR EVERY ACTIVITY';
COMMENT ON COLUMN eam_activity.act_floor IS
    'FLOOR NUMBER ON WHICH THE ACTIVITY TAKES PLACE';
COMMENT ON COLUMN eam_activity.a_name IS
    'ACTIVITY NAME ';
COMMENT ON COLUMN eam_activity.a_unit IS
    'NUMBER OF UNITS IN ACTIVITIES';
ALTER TABLE eam_activity ADD CONSTRAINT eam_acv_pk PRIMARY KEY ( activity_id,
                                                                    act_floor );

CREATE TABLE eam_booking (
    booking_id      NUMBER(6) NOT NULL,
    group_id        NUMBER(10) NOT NULL,
    trip_id         NUMBER(6) NOT NULL,
    sr_loc_id       NUMBER(6) NOT NULL,
    discount        NUMBER(10, 8),
    trip_price_multiplier NUMBER(5, 2)
);
```

```

COMMENT ON COLUMN eam_booking.booking_id IS
    'UNIQUE BOOKING ID FOR EVERY BOOKING';

COMMENT ON COLUMN eam_booking.discount IS
    'DISCOUNT GIVEN IF ANY';

COMMENT ON COLUMN eam_booking.trip_price_multiplier IS
    'FLEXIBLE PRICING MULTIPLIER FOR STATEROOM PRICE BASED ON TRIP. STATEROOM
    PRICE CHANGES AS PER TRIP';

ALTER TABLE eam_booking ADD CONSTRAINT eam_bkng_pk PRIMARY KEY ( booking_id );

CREATE TABLE eam_group (
    group_id      NUMBER(10) NOT NULL,
    group_type    VARCHAR2(10) NOT NULL,
    total_adults  NUMBER(2) NOT NULL,
    total_children NUMBER(2)
);

COMMENT ON COLUMN eam_group.group_id IS
    'UNIQUE GROUP ID FOR EVERY GROUP';

COMMENT ON COLUMN eam_group.group_type IS
    'TYPE OF GROUP ON A TRIP';

COMMENT ON COLUMN eam_group.total_adults IS
    'TOTAL ADULT PASSENGERS IN A GROUP';

COMMENT ON COLUMN eam_group.total_children IS
    'TOTAL CHILDREN UNDER 5  IN A GROUP';

ALTER TABLE eam_group ADD CONSTRAINT eam_group_pk PRIMARY KEY ( group_id );

CREATE TABLE eam_invoice (
    invoice_id    VARCHAR2(5) NOT NULL,
    payment_status VARCHAR2(20) NOT NULL,
    inv_date      DATE NOT NULL,
    booking_id    NUMBER(6) NOT NULL
);

COMMENT ON COLUMN eam_invoice.invoice_id IS
    'UNIQUE INVOICE ID FOR EACH BOOKING';

COMMENT ON COLUMN eam_invoice.payment_status IS
    'STATUS OF THE PAYMENT';

COMMENT ON COLUMN eam_invoice.inv_date IS
    'DATE OF  INVOICE GENERATED';

```

```

CREATE UNIQUE INDEX eam_invoice__idx ON
    eam_invoice (
        booking_id
    ASC );
ALTER TABLE eam_invoice ADD CONSTRAINT eam_invoice_pk PRIMARY KEY ( invoice_id );
CREATE TABLE eam_location (
    location_id    NUMBER(1) NOT NULL,
    location_name  VARCHAR2(10) NOT NULL,
    loc_desc       VARCHAR2(25) NOT NULL
);
COMMENT ON COLUMN eam_location.location_id IS
    'UNIQUE LOCATION ID OF CRUISE';
COMMENT ON COLUMN eam_location.location_name IS
    'LOCATION NAME OF CRUISE';
COMMENT ON COLUMN eam_location.loc_desc IS
    'DESCRIPTION OF THE LOCATION';
ALTER TABLE eam_location ADD CONSTRAINT eam_location_pk PRIMARY KEY ( location_id
);
CREATE TABLE eam_package (
    package_id     NUMBER(6) NOT NULL,
    package_name   VARCHAR2(30) NOT NULL,
    pkg_pricing_id NUMBER(6) NOT NULL,
    unit_price     NUMBER(7, 2) NOT NULL,
    min_age        NUMBER(2)
);
COMMENT ON COLUMN eam_package.package_id IS
    'UNIQUE ID FOR EVERY PACKAGE';
COMMENT ON COLUMN eam_package.package_name IS
    'TYPE OF PACKAGE ';
COMMENT ON COLUMN eam_package.unit_price IS
    'PRICE OF THE PACKAGE';
COMMENT ON COLUMN eam_package.min_age IS
    'AGE LIMIT TO A PACKAGE IF APPLICABLE';
ALTER TABLE eam_package ADD CONSTRAINT eam_package_pk PRIMARY KEY ( package_id );
CREATE TABLE eam_pass_address (
    p_address_id  NUMBER(6) NOT NULL,

```



```

        p_street      VARCHAR2(30) NOT NULL,
        p_city        VARCHAR2(20) NOT NULL,
        p_states      VARCHAR2(20) NOT NULL,
        p_country     VARCHAR2(20) NOT NULL,
        p_zip         VARCHAR2(10) NOT NULL
    );
COMMENT ON COLUMN eam_pass_address.p_address_id IS
    'UNIQUE ADDRESS ID FOR EVERY PASSENGER';
COMMENT ON COLUMN eam_pass_address.p_street IS
    'STREET ADDRESS OF PASSENGER';
COMMENT ON COLUMN eam_pass_address.p_city IS
    'CITY OF PASSENGER';
COMMENT ON COLUMN eam_pass_address.p_states IS
    'STATE OF PASSENGER';
COMMENT ON COLUMN eam_pass_address.p_country IS
    'COUNTRY OF PASSENGER';
COMMENT ON COLUMN eam_pass_address.p_zip IS
    'ZIPCODE OF PASSENGER';
ALTER TABLE eam_pass_address ADD CONSTRAINT eam_pass_addr_pk PRIMARY KEY (
    p_address_id );
CREATE TABLE eam_passenger (
    passenger_id  NUMBER(10) NOT NULL,
    group_id      NUMBER(10) NOT NULL,
    p_fname      VARCHAR2(30) NOT NULL,
    p_lname      VARCHAR2(30) NOT NULL,
    p_dob        DATE NOT NULL,
    p_gender     VARCHAR2(6) NOT NULL,
    p_nationality VARCHAR2(20) NOT NULL,
    p_email      VARCHAR2(30) NOT NULL,
    p_phone      NUMBER(15) NOT NULL,
    p_passport_no VARCHAR2(9) NOT NULL,
    p_address_id  NUMBER(6) NOT NULL
);
COMMENT ON COLUMN eam_passenger.passenger_id IS
    'UNIQUE ID FOR EVERY PASSENGER';
COMMENT ON COLUMN eam_passenger.p_fname IS

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        'PASSENGER FIRST NAME';
COMMENT ON COLUMN eam_passenger.p_lname IS
        'PASSENGER LAST NAME';
COMMENT ON COLUMN eam_passenger.p_dob IS
        'PASSENGER DATE OF BIRTH';
COMMENT ON COLUMN eam_passenger.p_gender IS
        'PASSENGER GENDER (MALE/FEMALE)';
COMMENT ON COLUMN eam_passenger.p_nationality IS
        'PASSENGER NATIONALITY';
COMMENT ON COLUMN eam_passenger.p_email IS
        'PASSENGER EMAIL ADDRESS';
COMMENT ON COLUMN eam_passenger.p_phone IS
        'PASSENGER PHONE NUMBER';
COMMENT ON COLUMN eam_passenger.p_passport_no IS
        'PASSPORT NO OF PASSENGER';
ALTER TABLE eam_passenger ADD CONSTRAINT eam_passenger_pk PRIMARY KEY (
passenger_id,
                                                                    group_id );

CREATE TABLE eam_passenger_package (
    pass_package_id NUMBER(6) NOT NULL,
    passenger_id     NUMBER(10) NOT NULL,
    group_id         NUMBER(10) NOT NULL,
    package_id       NUMBER(6) NOT NULL,
    quantity         NUMBER(2) NOT NULL
);
COMMENT ON COLUMN eam_passenger_package.pass_package_id IS
        'UNIQUE PASSENGER PACKAGE ID FOR EVERY PACKAGE ';
COMMENT ON COLUMN eam_passenger_package.quantity IS
        'Number of units (nights for PER_NIGHT packages, 1 for ENTIRE_TRIP packages)';
ALTER TABLE eam_passenger_package ADD CONSTRAINT eam_pass_pkg_pk PRIMARY KEY (
pass_package_id );
CREATE TABLE eam_payment (
    pmt_id          NUMBER(6) NOT NULL,
    invoice_id      VARCHAR2(5) NOT NULL,
    pmt_date        DATE NOT NULL,
    pmt_amount      NUMBER(10, 2) NOT NULL,

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        pmt_method VARCHAR2(22) NOT NULL
    );
COMMENT ON COLUMN eam_payment.pmt_id IS
    'UNIQUE PAYMENT ID FOR EVERY PAYMENT MADE';
COMMENT ON COLUMN eam_payment.pmt_date IS
    'DATE OF PAYMENT';
COMMENT ON COLUMN eam_payment.pmt_amount IS
    'AMOUNT PAID';
COMMENT ON COLUMN eam_payment.pmt_method IS
    'PAYMENT METHOD - CREDIT/DEBIT/CASH';
ALTER TABLE eam_payment ADD CONSTRAINT eam_payment_pk PRIMARY KEY ( pmt_id );
CREATE TABLE eam_pkg_pricing (
    pkg_pricing_id NUMBER(6) NOT NULL,
    pricing_type   VARCHAR2(20) NOT NULL,
    pkg_desc       VARCHAR2(255) NOT NULL
);
COMMENT ON COLUMN eam_pkg_pricing.pkg_pricing_id IS
    'UNIQUE ID FOR EVERY PACKAGE PRICE';
COMMENT ON COLUMN eam_pkg_pricing.pricing_type IS
    'TYPE OF PRICING (PERNIGHT/PERTRIP';
COMMENT ON COLUMN eam_pkg_pricing.pkg_desc IS
    'Desscription of the Package Type';
ALTER TABLE eam_pkg_pricing ADD CONSTRAINT eam_pkg_pricing_pk PRIMARY KEY (
    pkg_pricing_id );
CREATE TABLE eam_port (
    port_id          NUMBER(4) NOT NULL,
    pr_name          VARCHAR2(30) NOT NULL,
    pr_nearest_airport VARCHAR2(30) NOT NULL,
    pr_parking_spots  NUMBER(6) NOT NULL,
    address_id       NUMBER(4) NOT NULL
);
COMMENT ON COLUMN eam_port.port_id IS
    'UNIQUE PORT ID FOR EVERY PORT';
COMMENT ON COLUMN eam_port.pr_name IS
    'NAME OF PORT';
COMMENT ON COLUMN eam_port.pr_nearest_airport IS

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        'NEAREST AIRPORT TO THE PORT';
COMMENT ON COLUMN eam_port.pr_parking_spots IS
        'NUMBER OF PARKING SPOTS AT EACH PORT';
CREATE UNIQUE INDEX eam_port__idx ON
        eam_port (
                address_id
        ASC );
ALTER TABLE eam_port ADD CONSTRAINT eam_port_pk PRIMARY KEY ( port_id );
CREATE TABLE eam_port_address (
        address_id  NUMBER(4) NOT NULL,
        pr_street   VARCHAR2(50) NOT NULL,
        pr_city     VARCHAR2(30) NOT NULL,
        pr_states   VARCHAR2(30) NOT NULL,
        pr_country  VARCHAR2(30) NOT NULL,
        pr_zip      VARCHAR2(10) NOT NULL,
        pr_terminal VARCHAR2(3) NOT NULL
);
COMMENT ON COLUMN eam_port_address.address_id IS
        'UNIQUE ADDRESS ID FOR EVERY PORT';
COMMENT ON COLUMN eam_port_address.pr_street IS
        'STREET ADDRESS  OF PORT';
COMMENT ON COLUMN eam_port_address.pr_city IS
        'CITY  OF PORT';
COMMENT ON COLUMN eam_port_address.pr_states IS
        'STATE OF PORT';
COMMENT ON COLUMN eam_port_address.pr_country IS
        'COUNTRY OF PORT';
COMMENT ON COLUMN eam_port_address.pr_zip IS
        'ZIP CODE OF PORT';
COMMENT ON COLUMN eam_port_address.pr_terminal IS
        'TERMINAL  OF PORT';
ALTER TABLE eam_port_address ADD CONSTRAINT eam_port_address_pk PRIMARY KEY (
address_id );
CREATE TABLE eam_port_trip (
        port_stop_id NUMBER(4) NOT NULL,
        arrival_date  DATE NOT NULL,

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    depart_date DATE NOT NULL,
    port_id      NUMBER(4) NOT NULL,
    trip_id      NUMBER(6) NOT NULL
);
COMMENT ON COLUMN eam_port_trip.port_stop_id IS
    'UNIQUE PORT STOP ID FOR EVERY STOP';
COMMENT ON COLUMN eam_port_trip.arrival_date IS
    'ARRIVAL DATE ON THE PORT STOP';
COMMENT ON COLUMN eam_port_trip.depart_date IS
    'DEPARTURE DATE FROM THE PORT STOP';
ALTER TABLE eam_port_trip ADD CONSTRAINT eam_port_trip_pk PRIMARY KEY (
port_stop_id );
CREATE TABLE eam_restaurant (
    restaurant_id NUMBER(6) NOT NULL,
    r_type         VARCHAR2(30) NOT NULL,
    opening_time   DATE NOT NULL,
    closing_time   DATE NOT NULL,
    floor_no       NUMBER(2) NOT NULL
);
COMMENT ON COLUMN eam_restaurant.restaurant_id IS
    'UNIQUE ID FOR EVERY RESTAURANT';
COMMENT ON COLUMN eam_restaurant.r_type IS
    'TYPE OF RESTAURANT';
COMMENT ON COLUMN eam_restaurant.opening_time IS
    'OPENING TIME OF RESTAURANT';
COMMENT ON COLUMN eam_restaurant.closing_time IS
    'CLOSING TIME OF RESTAURANT';
COMMENT ON COLUMN eam_restaurant.floor_no IS
    'FLOOR NO OF RESTAURANT';
ALTER TABLE eam_restaurant ADD CONSTRAINT eam_restaurant_pk PRIMARY KEY (
restaurant_id );
CREATE TABLE eam_stateroom (
    stateroom_id   NUMBER(6) NOT NULL,
    type           VARCHAR2(30) NOT NULL,
    size_sqft      NUMBER(4) NOT NULL,
    no_of_bed      NUMBER(2) NOT NULL,

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        no_of_bathrooom NUMBER(2, 1) NOT NULL,
        balcony          NUMBER(2) NOT NULL
    );
COMMENT ON COLUMN eam_stateroom.stateroom_id IS
    'UNIQUE STATEROOM ID FOR EVERY STATEROOM';
COMMENT ON COLUMN eam_stateroom.type IS
    'STATEROOM TYPE';
COMMENT ON COLUMN eam_stateroom.size_sqft IS
    'SIZE OF STATEROOM IN SQFT';
COMMENT ON COLUMN eam_stateroom.no_of_bed IS
    'NUMBER OF BEDS IN A STATEROOM TYPE';
COMMENT ON COLUMN eam_stateroom.no_of_bathrooom IS
    'NUMBER OF BATHROOM IN A STATEROOM TYPE';
COMMENT ON COLUMN eam_stateroom.balcony IS
    'NUMBER OF BALCONIES IN A STATEROOM TYPE';
ALTER TABLE eam_stateroom ADD CONSTRAINT eam_strm_pk PRIMARY KEY ( stateroom_id );
CREATE TABLE eam_stateroom_location (
    sr_loc_id          NUMBER(6) NOT NULL,
    base_price_per_night NUMBER(7, 2) NOT NULL,
    stateroom_id        NUMBER(6) NOT NULL,
    location_id         NUMBER(1) NOT NULL
);
COMMENT ON COLUMN eam_stateroom_location.sr_loc_id IS
    'UNIQUE ID FOR EACH STATEROOM BOOKING (SURROGATE KEY)';
COMMENT ON COLUMN eam_stateroom_location.base_price_per_night IS
    'BASE MINIMUM PRICING PER NIGHT OF STATEROOM';
ALTER TABLE eam_stateroom_location ADD CONSTRAINT eam_strm_loc_pk PRIMARY KEY (
    sr_loc_id );
CREATE TABLE eam_trip (
    trip_id          NUMBER(6) NOT NULL,
    total_nights     NUMBER(2) NOT NULL,
    start_date       DATE NOT NULL,
    end_date         DATE NOT NULL
);
COMMENT ON COLUMN eam_trip.trip_id IS
    'UNIQUE TRIP ID ';

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COMMENT ON COLUMN eam_trip.total_nights IS
    'NUMBER OF NIGHTS SPENT IN A TRIP';
COMMENT ON COLUMN eam_trip.start_date IS
    'START DATE OF TRIP';
COMMENT ON COLUMN eam_trip.end_date IS
    'END DATE OF TRIP';
ALTER TABLE eam_trip ADD CONSTRAINT eam_trip_pk PRIMARY KEY ( trip_id );
ALTER TABLE eam_booking
    ADD CONSTRAINT eam_bkng_grp_fk FOREIGN KEY ( group_id )
        REFERENCES eam_group ( group_id );
ALTER TABLE eam_booking
    ADD CONSTRAINT eam_bkng_strm_loc_fk FOREIGN KEY ( sr_loc_id )
        REFERENCES eam_stateroom_location ( sr_loc_id );
ALTER TABLE eam_booking
    ADD CONSTRAINT eam_bkng_trip_fk FOREIGN KEY ( trip_id )
        REFERENCES eam_trip ( trip_id );
ALTER TABLE eam_invoice
    ADD CONSTRAINT eam_inv_bkng_fk FOREIGN KEY ( booking_id )
        REFERENCES eam_booking ( booking_id );
ALTER TABLE eam_stateroom_location
    ADD CONSTRAINT eam_loc_strm_fk FOREIGN KEY ( stateroom_id )
        REFERENCES eam_stateroom ( stateroom_id );
ALTER TABLE eam_passenger
    ADD CONSTRAINT eam_pass_address_fk FOREIGN KEY ( p_address_id )
        REFERENCES eam_pass_address ( p_address_id );
ALTER TABLE eam_passenger
    ADD CONSTRAINT eam_pass_group_fk FOREIGN KEY ( group_id )
        REFERENCES eam_group ( group_id );
ALTER TABLE eam_passenger_package
    ADD CONSTRAINT eam_pass_pkg_fk FOREIGN KEY ( package_id )
        REFERENCES eam_package ( package_id );
ALTER TABLE eam_passenger_package
    ADD CONSTRAINT eam_pkg_pass_fk FOREIGN KEY ( passenger_id,
                                                group_id )
        REFERENCES eam_passenger ( passenger_id,

```

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                                group_id );

ALTER TABLE eam_package
    ADD CONSTRAINT eam_pkg_pricing_fk FOREIGN KEY ( pkg_pricing_id )
        REFERENCES eam_pkg_pricing ( pkg_pricing_id );

ALTER TABLE eam_payment
    ADD CONSTRAINT eam_pmnt_inv_fk FOREIGN KEY ( invoice_id )
        REFERENCES eam_invoice ( invoice_id );

ALTER TABLE eam_port
    ADD CONSTRAINT eam_port_addr_fk FOREIGN KEY ( address_id )
        REFERENCES eam_port_address ( address_id );

ALTER TABLE eam_port_trip
    ADD CONSTRAINT eam_port_trip_fk FOREIGN KEY ( trip_id )
        REFERENCES eam_trip ( trip_id );

ALTER TABLE eam_stateroom_location
    ADD CONSTRAINT eam_strm_loc_fk FOREIGN KEY ( location_id )
        REFERENCES eam_location ( location_id );

ALTER TABLE eam_port_trip
    ADD CONSTRAINT eam_trip_port_fk FOREIGN KEY ( port_id )
        REFERENCES eam_port ( port_id );

-- Oracle SQL Developer Data Modeler Summary Report:
--
-- CREATE TABLE                                18
-- CREATE INDEX                                  3
-- ALTER TABLE                                  33
-- CREATE VIEW                                    0
-- ALTER VIEW                                    0
-- CREATE PACKAGE                                0
-- CREATE PACKAGE BODY                           0
-- CREATE PROCEDURE                             0
-- CREATE FUNCTION                              0
-- CREATE TRIGGER                                0
-- ALTER TRIGGER                                 0
-- CREATE COLLECTION TYPE                       0
-- CREATE STRUCTURED TYPE                       0
-- CREATE STRUCTURED TYPE BODY                  0

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-- CREATE CLUSTER	0
-- CREATE CONTEXT	0
-- CREATE DATABASE	0
-- CREATE DIMENSION	0
-- CREATE DIRECTORY	0
-- CREATE DISK GROUP	0
-- CREATE ROLE	0
-- CREATE ROLLBACK SEGMENT	0
-- CREATE SEQUENCE	0
-- CREATE MATERIALIZED VIEW	0
-- CREATE MATERIALIZED VIEW LOG	0
-- CREATE SYNONYM	0
-- CREATE TABLESPACE	0
-- CREATE USER	0
--	
-- DROP TABLESPACE	0
-- DROP DATABASE	0
--	
-- REDACTION POLICY	0
--	
-- ORDS DROP SCHEMA	0
-- ORDS ENABLE SCHEMA	0
-- ORDS ENABLE OBJECT	0
--	
-- ERRORS	0
-- WARNINGS	0