

```
CREATE TABLE "Movie" (  
    "movie_id" SERIAL,  
    "movie_name" VARCHAR(60),  
    "movie_cat" VARCHAR(60),  
    "movie_len" VARCHAR(10),  
    "movie_rating" VARCHAR(10),  
    "movie_rel_date" DATE,  
    PRIMARY KEY ("movie_id")  
);
```

```
CREATE TABLE "Customer" (  
    "customer_id" SERIAL,  
    "first_name" VARCHAR(60),  
    "last_name" VARCHAR(60),  
    "email" VARCHAR(100),  
    "phone" VARCHAR(20),  
    "preferred_contact" VARCHAR(20),  
    PRIMARY KEY ("customer_id")  
);
```

```
CREATE TABLE "Theater" (  
    "theater_id" SERIAL,  
    "theater_no" VARCHAR(60),  
    "movie_id" INTEGER,  
    PRIMARY KEY ("theater_id"),  
    CONSTRAINT "FK_Theater.movie_id"  
    FOREIGN KEY ("movie_id")  
        REFERENCES "Movie"("movie_id")  
);
```

```
CREATE TABLE "Ticket" (  
    "ticket_id" SERIAL,  
    "customer_id" INTEGER,  
    "ticket_no" BIGINT,  
    "theater_id" INTEGER,  
    "avail_tickets" INTEGER,  
    PRIMARY KEY ("ticket_id"),  
    CONSTRAINT "FK_Ticket.theater_id"  
        FOREIGN KEY ("theater_id")  
            REFERENCES "Theater"("theater_id"),  
    CONSTRAINT "FK_Ticket.ticket_id"  
        FOREIGN KEY ("ticket_id")  
            REFERENCES "Customer"("customer_id")  
);
```

```
CREATE TABLE "Payment_type" (  
    "pymt_id" SERIAL,  
    "customer_id" INTEGER,  
    "card_type" VARCHAR(30),  
    "card_no" BIGINT,  
    "card_exp" DATE,  
    "billing_same_as_shipping" BOOLEAN,  
    "save_card" BOOLEAN,  
    PRIMARY KEY ("pymt_id"),  
    CONSTRAINT "FK_Payment_type.customer_id"  
        FOREIGN KEY ("customer_id")  
            REFERENCES "Customer"("customer_id")  
);
```

```
CREATE TABLE "Cart" (  
    "cart_id" SERIAL,  
    "customer_id" INTEGER,  
    "product_id" INTEGER,  
    "sub_total" INTEGER,  
    "tax" INTEGER,  
    "Field" Type,  
    PRIMARY KEY ("cart_id"),  
    CONSTRAINT "FK_Cart.customer_id"  
        FOREIGN KEY ("customer_id")  
            REFERENCES "Customer"("customer_id")  
);
```

```
CREATE INDEX "Key" ON "Cart" ("Field");
```

```
CREATE TABLE "Concession" (  
    "product_id" SERIAL,  
    "product_name" VARCHAR(60),  
    "product_price" INTEGER,  
    PRIMARY KEY ("product_id"),  
    CONSTRAINT "FK_Concession.product_id"  
        FOREIGN KEY ("product_id")  
            REFERENCES "Cart"("product_id")  
);
```