```sql
CREATE TABLE Animals (
  Animal_ID INT PRIMARY KEY,
  Species VARCHAR(50) NOT NULL,
  Name VARCHAR(50) NOT NULL,
  DOB DATE NOT NULL,
  Gender CHAR(1) NOT NULL,
  HealthStatus VARCHAR(50) NOT NULL,
  Enclosure_ID INT NOT NULL,
  FOREIGN KEY (Enclosure_ID) REFERENCES Enclosures (Enclosure_ID)
);

CREATE TABLE Employees (
  Employee_ID INT PRIMARY KEY,
  Name VARCHAR(50) NOT NULL,
  Position VARCHAR(50) NOT NULL,
  Phone VARCHAR(20) NOT NULL,
  Email VARCHAR(100) NOT NULL,
  HireDate DATE NOT NULL,
  Salary DECIMAL(10,2) NOT NULL
);

CREATE TABLE Enclosures (
  Enclosure_ID INT PRIMARY KEY,
  Type VARCHAR(50) NOT NULL,
  Location VARCHAR(100) NOT NULL,
  Capacity INT NOT NULL,
  Occupancy INT NOT NULL
);

CREATE TABLE Employees_Enclosures (
  Enclosure_ID INT NOT NULL,
  Employee_ID INT NOT NULL,
  PRIMARY KEY (Enclosure_ID, Employee_ID),
  FOREIGN KEY (Enclosure_ID) REFERENCES Enclosures (Enclosure_ID),
  FOREIGN KEY (Employee_ID) REFERENCES Employees (Employee_ID)
);

CREATE TABLE Visitors (
  Visitor_ID INT PRIMARY KEY,
  Name VARCHAR(50) NOT NULL,
  Phone VARCHAR(20) NOT NULL,
  Email VARCHAR(100) NOT NULL,
  Payment DECIMAL(10,2) NOT NULL
);

CREATE TABLE Tickets (
  TicketNumber INT PRIMARY KEY,
```

```sql
  Date DATE NOT NULL,
  AdmissionPrice DECIMAL(10,2) NOT NULL,
  Visitor_ID INT NOT NULL,
  Event_ID INT NOT NULL,
  FOREIGN KEY (Visitor_ID) REFERENCES Visitors (Visitor_ID),
  FOREIGN KEY (Event_ID) REFERENCES Events (Event_ID)
);

CREATE TABLE Vendors (
  Vendor_ID INT PRIMARY KEY,
  Vendor_Name VARCHAR(50) NOT NULL,
  Phone VARCHAR(20) NOT NULL,
  Email VARCHAR(100) NOT NULL,
  VendorType VARCHAR(50) NOT NULL
);

CREATE TABLE Events (
  Event_ID INT PRIMARY KEY,
  Event_Name VARCHAR(50) NOT NULL,
  Date DATE NOT NULL,
  Time TIME NOT NULL,
  Location VARCHAR(100) NOT NULL,
  AdmissionPrice DECIMAL(10,2) NOT NULL
);

CREATE TABLE Sales (
  Sale_ID INT PRIMARY KEY,
  Date DATE NOT NULL,
  ItemPrice DECIMAL(10,2) NOT NULL,
  Employee_ID INT NOT NULL,
  Vendor_ID INT NOT NULL,
  FOREIGN KEY (Employee_ID) REFERENCES Employees (Employee_ID),
  FOREIGN KEY (Vendor_ID) REFERENCES Vendors (Vendor_ID)
);
```