**Methods**
- 🔑 Method_SK INTEGER
- ◇ Shippingmethod VARCHAR(45)
- ◇ Paymentmethod VARCHAR(45)
- ◇ Ordermethod VARCHAR(45)

Indexes

**Product_dim**
- 🔑 product_SK INTEGER
- ◇ prodID INTEGER
- ◇ description VARCHAR(50)
- ◇ price1 DECIMAL(10,2)
- ◇ price2 DECIMAL(10,2)
- ◇ unitCost DECIMAL(10,2)
- ◇ prodTypeID INTEGER
- ◇ typeDescription VARCHAR(45)
- ◇ buID VARCHAR(45)
- ◇ Product_Company_Origin VARCHAR(45)
- ◇ name VARCHAR(25)
- ◇ abbrev VARCHAR(10)

Indexes

**Supplier_dim**
- 🔑 supplier_SK INTEGER
- ◇ SupplierName VARCHAR(50)
- ◇ SupAddress1 VARCHAR(50)
- ◇ SupAddress2 VARCHAR(50)
- ◇ City VARCHAR(20)
- ◇ State VARCHAR(45)
- ◇ SupplierZip INTEGER
- ◇ SupplierID VARCHAR(45)
- ◇ Supplier_Company_Origin VARCHAR(45)

Indexes

**sales_fact**
- 🔑 supplier_SK INTEGER
- 🔑 customer_SK INTEGER
- 🔑 product_SK INTEGER
- 🔑 SaleDate_SK INTEGER
- 🔑 OrderDate_SK INTEGER
- 🔑 Method_SK INTEGER
- ◇ InvoiceID INTEGER
- ◇ Amt DECIMAL(10,2)
- ◇ Qty INTEGER
- ◇ Discounted BOOLEAN
- ◇ ShipDays INTEGER
- ◇ ShipCost DECIMAL(10,2)
- ◇ InvoiceSource VARCHAR(45)

Indexes

**Order_Date**
- 🔑 OrderDate_SK INTEGER
- ◇ OrderDate DATE
- ◇ Year INTEGER
- ◇ Quarter INTEGER
- ◇ Month INTEGER
- ◇ Week INTEGER
- ◇ Day INTEGER
- ◇ FiscalYear INTEGER
- ◇ FiscalQuarter INTEGER
- ◇ FiscalMonth INTEGER
- ◇ FiscalWeek INTEGER
- ◇ FiscalDay INTEGER

Indexes

**Customer_dim**
- 🔑 customer_SK INTEGER
- ◇ custID INTEGER
- ◇ name VARCHAR(50)
- ◇ Address 1 VARCHAR(50)
- ◇ Address 2 VARCHAR(50)
- ◇ city VARCHAR(30)
- ◇ state VARCHAR(45)
- ◇ zip VARCHAR(45)
- ◇ Type Name VARCHAR(20)
- ◇ Customer Type ID VARCHAR(45)
- ◇ Customer_Company_origin VARCHAR(45)

Indexes

**Sales_Date**
- 🔑 SaleDate_SK INTEGER
- ◇ SalesDate DATE
- ◇ Year INTEGER
- ◇ Quarter INTEGER
- ◇ Month INTEGER
- ◇ Week INTEGER
- ◇ Day INTEGER
- ◇ FiscalYear INTEGER
- ◇ FiscalQuarter INTEGER
- ◇ FiscalMonth INTEGER
- ◇ FiscalWeek INTEGER
- ◇ FiscalDay INTEGER

Indexes