

sales
orderid: INTEGER
orderdate: DATE
month: SMALLINT
year: SMALLINT
season: VARCHAR(10)
holidayseason: VARCHAR(25)
customerid: INTEGER
householdid: INTEGER
gender: VARCHAR(50)
city: VARCHAR(50)
state: VARCHAR(50)
zipcode: VARCHAR(50)
productid: INTEGER
asin: INTEGER [ FK ]
isinstock: CHAR(1)
fullprice: DOUBLE
unitprice: DOUBLE
numunits: INTEGER
totalprice: DOUBLE
campaignid: INTEGER
campaignchannel: VARCHAR(50)
campaigndiscount: INTEGER
campaignfreeshippingflag: CHAR(1)

classification
nodeid: INTEGER [ PK ]
classification: VARCHAR(50)
level0: VARCHAR(50)
level1: VARCHAR(50)
level2: VARCHAR(50)
level3: VARCHAR(50)
level4: VARCHAR(50)
level5: VARCHAR(50)

ml_features
nodeid: INTEGER
year: INTEGER
month: INTEGER
total_sales_volume: INTEGER
total_sales_price: DOUBLE
pm_total_sales_volume: INTEGER
pm_total_sales_price: DOUBLE
l3m_total_sales_volume: INTEGER
l3m_total_sales_price: DOUBLE
l12m_total_sales_volume: INTEGER
l12m_total_sales_price: DOUBLE
pm_numreviews: INTEGER
pm_avgrating: NUMERIC(131089)
l3m_numreviews: INTEGER
l3m_avgrating: NUMERIC(131089)
l12m_numreviews: INTEGER
l12m_avgrating: NUMERIC(131089)
numreviews: INTEGER
avgrating: NUMERIC(131089)
pm_avgsentiment: NUMERIC(131089)

salesaggregate
nodeid: INTEGER [ FK ]
month: INTEGER
year: INTEGER
season: VARCHAR(10)
total_sales_volume: INTEGER
avg_sales_volume: INTEGER
total_sales_price: DOUBLE
avg_sales_price: DOUBLE

reviewsaggregate
asin: INTEGER [ PK ]
nodeid: INTEGER
month: INTEGER
year: INTEGER
season: VARCHAR(10)
numreviews: INTEGER
avgrating: NUMERIC(131089)
avgsentiment: NUMERIC(131089)

demandpredictions
demandid: INTEGER [ PK ]
nodeid: INTEGER
month: INTEGER
year: INTEGER
season: VARCHAR(10)
predictedsales: INTEGER