INVENTORY

Tables & Sample Data

SQL Transfer Note: Change quotations into single quotes

Author:

(1) INSERT INTO Author
VALUES (
"1000000000", "John", "Doe", "Z", "Penguins"
);

(2) INSERT INTO Author
VALUES (
"1100000000", "Stephen", "King", "E", "The Shining"
);

(3) INSERT INTO Author
VALUES (
"1110000000", "Daniel", "Brown", "G", "The Da Vinci Code"
);

(4) INSERT INTO Author
VALUES (
"1111000000", "Carolyn", "Keene", "W", "Nancy Drew Adventures"
);

(5) INSERT INTO Author
VALUES (
"1111100000", "Jack", "Daniel", "C", "Montgomery Python"
);

Publisher:

(1) INSERT INTO Publisher
VALUES (

"0000000001", "Penguin", "01-01-2020"
);

(2) INSERT INTO Publisher
VALUES (
"0000000011", "Mark", "01-02-2020"
);

(3) INSERT INTO Publisher
VALUES (
"0000000111", "Chamber", "01-03-2020"
);

(4) INSERT INTO Publisher
VALUES (
"0000001111", "Lock", "01-04-2020"
);

(5) INSERT INTO Publisher
VALUES (
"0000011111", "Franklin", "01-05-2020"
) ;

Deal:

(1) INSERT INTO Deal
VALUES (
"0000000002", "5% Off", "02-01-2021", "03-01-2021", "This Deal makes your purchase 5 Percent
off", "5"
);

(2) INSERT INTO Deal
VALUES (
"0000000022", "10% Off", "02-02-2021", "03-02-2021", "This Deal makes your purchase 10
Percent off", "10"
);

(3) INSERT INTO Deal
VALUES (
"0000000222", "15% Off", "02-03-2021", "03-03-2021", "This Deal makes your purchase 15
Percent off", "15"
);

(4) INSERT INTO Deal
VALUES (
"0000002222", "20% Off", "02-04-2021", "03-04-2021", "This Deal makes your purchase 20

Percent off", "20"
);
(5) INSERT INTO Deal
VALUES (
"0000022222", "25% Off", "02-05-2021", "03-05-2021", "This Deal makes your purchase 25
Percent off", "25"
) ;

Review:

(1) INSERT INTO Review
VALUES (
"0000000003", "TRUE", "1.0", "04-01-2021"
);
(2) INSERT INTO Review
VALUES (
"0000000033", "FALSE", "2.0", "04-02-2021"
);
(3) INSERT INTO Review
VALUES (
"0000000333", "TRUE", "3.0", "04-03-2021"
);
(4) INSERT INTO Review
VALUES (
"0000003333", "FALSE", "4.0", "04-04-2021"
);
(5) INSERT INTO Review
VALUES (
"0000033333", "TRUE", "5.0", "04-05-2021"
);

UserReview:

(1) INSERT INTO UserReview
VALUES (
"0000000004", "0000000005", "0000000003", "Amazing book!!"
);
(2) INSERT INTO UserReview
VALUES (

       "0000000044", "0000000055", "0000000033", "A little short."

       );

(3)   INSERT INTO UserReview
      VALUES (
      "0000000444", "0000000555", "0000000333", "Loved the plot."
      );

(4)   INSERT INTO UserReview
      VALUES (
      "0000004444", "0000005555", "0000003333", "Could be longer."
      );

(5) INSERT INTO UserReview
      VALUES (
      "0000044444", "0000055555", "0000033333", "Amazing author."
      );

Location:

(1) INSERT INTO Location
      VALUES (
      "1", "1", "0000000006"
      );

(2) INSERT INTO Location
      VALUES (
      "2", "2", "0000000066"
      );

(3)   INSERT INTO Location
      VALUES (
      "3", "3", "0000000666"
      );

(4)   INSERT INTO Location
      VALUES (
      "4", "4", "0000006666"
      );

(5) INSERT INTO Location
      VALUES (
      "5", "5", "0000066666"
      );

Book:

(1) INSERT INTO Book
     Values(
     "0100000000","2222222222","Penguins","1000000000","PaperBack", "New", "FALSE", "$6.91",
     "Non Fiction", "A fantastic book about Penguins", "1", "Volume", "1", "00000000001",
     "0000000002"
     );

(2) INSERT INTO Book
     Values(
     "0010000000","3333333333","The Shining","110000000","PaperBack", "New", "TRUE", "$25.98",
     "Fiction", "A terrifying book about shining or something", "2", "1", "Ummm….Super scary!",
     "0000000011", "0000000022"
     );

(3) INSERT INTO Book
     Values(
     "0001000000","4444444444","The Da Vinci Code","1110000000","HardBack", "Old", "OnHand",
     "$9.99", "Genre", "He make stuff.", "2", "1", "I was confused the whole time.", , "0000000111",
     "0000000222"
     );

(4) INSERT INTO Book
     Values(
     "0000100000","5555555555","Nancy Drew Adventures ","1111000000","PaperBack",
     "Acceptable", "OnHand", "$10.90", "Genre", "A teenage amature Investigator solves mysteries.",
     "4", "3", "Review", "0000001111", "0000002222"
     );

(5) INSERT INTO Book
     Values(
     "0000010000","6666666666","Montgomery Pythone","1111100000","PaperBack", "Bad",
     "OnHand", "$13.99", "Fiction", "Its about the te he funny ha ha's", "3", "1", "HEHE Jolly good
     show.", "0000011111", "0000022222"
     );

Author Book:

(1) INSERT INTO AuthorBook
Values(
"87654321", "1000000000", "2222222222", "0100000000", "1"
);

(2) INSERT INTO AuthorBook
Values(
"76543218", "110000000", "3333333333", "0010000000", "2"
);

(3) INSERT INTO AuthorBook
Values(
"65432187", "1110000000", "4444444444", "0001000000", "3"
);

(4) INSERT INTO AuthorBook
Values(
"54321876", "1111000000", "5555555555", "0000100000", "1"
);

(5) INSERT INTO AuthorBook
Values(
"43218765", "1111100000", "6666666666", "0000010000", "2"
);

TRANSACTION

Order:

(1) INSERT INTO Order
Values(
"1111122222", "Tammy95@yahoo.com", "$54.99", "AddressID", "TaxExemptID", "1234567890",
"1234567800"
);

(2) INSERT INTO Order
    Values(
    "1111133333", "Sigma64@gmail.com", "$99.28", "AddressID", "TaxExemptID", "0123456789",
    "1234567000"
    );

(3) INSERT INTO Order
    Values(
    "1111144444", "Daltonf73@yahoo.com", "$100.10", "AddressID", "TaxExemptID", "9012345678",
    "1234560000"
    );

(4) INSERT INTO Order
    Values(
    "1111155555", "mila67@yahoo.com", "$67.50", "AddressID", "TaxExemptID", "8901234567",
    "1234500000"
    );

(5) INSERT INTO Order
    Values(
    "1111166666", "collinf34@gmail.com", "$95.55", "AddressID", "TaxExemptID", "7890123456",
    "1234000000"
    );

BookOrder:

(1) INSERT INTO BookOrder
    Values(
    "1111122222", "1234567891011", "100"
    );

(2) INSERT INTO BookOrder
    Values(
    "1111133333", "1234567891012", "99"
    );

(3) INSERT INTO BookOrder
    Values(
    "1111144444", "1234567891013", "98"
    );

(4) INSERT INTO BookOrder
    Values(
    "1111155555", "1234567891014", "97"
    );

(5) INSERT INTO BookOrder
    Values(
    "1111166666", "1234567891015", "96"
    );

Coupon:

(1) INSERT INTO Coupon
    Values(
    "CouponID", "DiscountPercent", "ExpirationDate"
    );

(2) INSERT INTO Coupon
    Values(
    "CouponID", "DiscountPercent", "ExpirationDate"
    );

(3) INSERT INTO Coupon
    Values(
    "CouponID", "DiscountPercent", "ExpirationDate"
    );

(4) INSERT INTO Coupon
    Values(
    "CouponID", "DiscountPercent", "ExpirationDate"
    );

(5) INSERT INTO Coupon
    Values(
    "CouponID", "DiscountPercent", "ExpirationDate"
    );

Shipping:

(1) INSERT INTO Shipping
    Values(

"TrackingNumber", "AddressID", "Email", "International"
);

(2) INSERT INTO Shipping
Values(
"TrackingNumber", "AddressID", "Email", "International"
);

(3) INSERT INTO Shipping
Values(
"TrackingNumber", "AddressID", "Email", "International"
);

(4) INSERT INTO Shipping
Values(
"TrackingNumber", "AddressID", "Email", "International"
);

(5) INSERT INTO Shipping
Values(
"TrackingNumber", "AddressID", "Email", "International"
);

Payment Method:

(1) INSERT INTO Payment_Method
Values(
"0000000001", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder", "ExpirationDate",
"BillingAddressID"
);

(2) INSERT INTO Payment_Method
Values(
"0000000002", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder", "ExpirationDate",
"BillingAddressID"
);

(3) INSERT INTO Payment_Method
Values(
"0000000003", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder", "ExpirationDate",
"BillingAddressID"
);

(4) INSERT INTO Payment_Method
Values(
"0000000004", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder", "ExpirationDate",
"BillingAddressID"
);

(5) INSERT INTO Payment_Method
Values(
"0000000005", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder", "ExpirationDate",
"BillingAddressID"
);

USER

User:

(1) INSERT INTO User
Values(
"desjardinsm@etsu.edu", "Matthew", "Desjardins", "PaymentMethodID", "TaxExemptID",
"2023-06-20", "LoginAuthID", "true", "4235353333", "AddressID"
);

(2) INSERT INTO User
Values(
"john_cena@gmail.com", "John", "Cena", "PaymentMethodID", "TaxExemptID", "2023-06-20",
"LoginAuthID", "false", "4232887874", "AddressID"
);

(3) INSERT INTO User
Values(
"jeff_bezos@amazon.com", "Jeff", "Bezos", "PaymentMethodID", "TaxExemptID", "2023-06-20",
"LoginAuthID", "false", "4235109234", "AddressID"
);

(4) INSERT INTO User
Values(
"steve_harvey@gmail.com", "Steve", "Harvey", "PaymentMethodID", "TaxExemptID",
"2023-06-20", "LoginAuthID", "false", "4232120909", "AddressID"
);

(5) INSERT INTO User
Values(
"mrx5000@gmail.com", "Mr", "X", "PaymentMethodID", "TaxExemptID", "2023-06-20",
"LoginAuthID", "false", "7863138778", "AddressID"
);

Login:

(1) INSERT INTO Login
Values(
"desjardinsm@etsu.edu", "mrmatt", "bestprofessor123"
);

(2) INSERT INTO Login
Values(
"john_cena@gmail.com", "johncena", "idontlikebooks"
);

(3) INSERT INTO Login
Values(

"jeff_bezos@amazon.com", "jeffbezos", "imbuyingyourcompany"
);

(4) INSERT INTO Login
Values(
"steve_harvey@gmail.com", "harveytime", "familyfued100"
);

(5) INSERT INTO Login
Values(
"mrx5000@gmail.com", "mrx", "xgongiveittoya"
);

TaxExempt:

(1) INSERT INTO TaxExempt
Values(
"TaxExemptID", "TN", "OrgName"
);

(2) INSERT INTO TaxExempt
Values(
"TaxExemptID", "OH", "OrgName"
);

(3) INSERT INTO TaxExempt
Values(
"TaxExemptID", "AR", "OrgName"
);

(4) INSERT INTO TaxExempt
Values(
"TaxExemptID", "GA", "OrgName"
);

(5) INSERT INTO TaxExempt
Values(
"TaxExemptID", "FL", "OrgName"
);

Address:

(1) INSERT INTO Address
Values(
"0000000001", "Williams Lane", "StreetLine2", "3554", "ApartmentNum", "67202", "Wichita",
"KS", "USA", "AddressTypeID"
);

(2) INSERT INTO Address
     Values(
     "0000000002", "StreetLine1", "StreetLine2", "StreetNumber", "ApartmentNum", "ZIP", "City",
     "State", "Country", "AddressTypeID"
     );
(3) INSERT INTO Address
     Values(
     "0000000003", "StreetLine1", "StreetLine2", "StreetNumber", "ApartmentNum", "ZIP", "City",
     "State", "Country", "AddressTypeID"
     );
(4) INSERT INTO Address
     Values(
     "0000000004", "StreetLine1", "StreetLine2", "StreetNumber", "ApartmentNum", "ZIP", "City",
     "State", "Country", "AddressTypeID"
     );
(5) INSERT INTO Address
     Values(
     "0000000005", "StreetLine1", "StreetLine2", "StreetNumber", "ApartmentNum", "ZIP", "City",
     "State", "Country", "AddressTypeID"
     );

AddressUser:

(1) INSERT INTO AddressUser
     Values(
     "desjardinsm@etsu.edu", "AddressID"
     );
(2) INSERT INTO AddressUser
     Values(
     "john_cena@gmail.com", "AddressID"
     );
(3) INSERT INTO AddressUser
     Values(
     "jeff_bezos@amazon.com", "AddressID"
     );
(4) INSERT INTO AddressUser
     Values(
     "steve_harvey@gmail.com", "AddressID"
     );
(5) INSERT INTO AddressUser
     Values(

“mrx5000@gmail.com”, “AddressID”
);

AddressTypes:

(1) INSERT INTO AddressTypes
Values(
“AddressTypeID”, “AddressType”
);
(2) INSERT INTO AddressTypes
Values(
“AddressTypeID”, “AddressType”
);
(3) INSERT INTO AddressTypes
Values(
“AddressTypeID”, “AddressType”
);
(4) INSERT INTO AddressTypes
Values(
“AddressTypeID”, “AddressType”
);
(5) INSERT INTO AddressTypes
Values(
“AddressTypeID”, “AddressType”
);

Demographic:

(1) INSERT INTO Demographic
Values(
“desjardinsm@etsu.edu”, “F”, “1950-01-01”, “0000000004”
);
(2) INSERT INTO Demographic
Values(
“john_cena@gmail.com”, “M”, “1967-02-15”, “0000000005”
);
(3) INSERT INTO Demographic
Values(
“jeff_bezos@amazon.com”, “M”, “1930-03-12”, “0000000006”
);
(4) INSERT INTO Demographic
Values(

"steve_harvey@gmail.com", "M", "1970-03-15", "0000000003"
);

(5) INSERT INTO Demographic
Values(
"mrx5000@gmail.com", "M", "1969-06-09", "0000000002"
);

EthnicityTypes:

(1) INSERT INTO EthnicityTypes
Values(
"0000000001", "American Indian"
);

(2) INSERT INTO EthnicityTypes
Values(
"0000000002", "Asian"
);

(3) INSERT INTO EthnicityTypes
Values(
"0000000003", "African American"
);

(4) INSERT INTO EthnicityTypes
Values(
"0000000004", "Hispanic"
);

(5) INSERT INTO EthnicityTypes
Values(
"0000000005", "White"
);

PaymentMethod:

(1) INSERT INTO PaymentMethod
Values(
"PaymentMethodID", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder",
"ExpirationDate", "BillingAddressID"
);

(2) INSERT INTO PaymentMethod
Values(
"PaymentMethodID", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder",
"ExpirationDate", "BillingAddressID"
);

(3) INSERT INTO PaymentMethod
Values(
"PaymentMethodID", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder",
"ExpirationDate", "BillingAddressID"
);

(4) INSERT INTO PaymentMethod
Values(
"PaymentMethodID", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder",
"ExpirationDate", "BillingAddressID"
);

(5) INSERT INTO PaymentMethod
Values(
"PaymentMethodID", "Email", "PaymentType", "CardNumber", "CVV", "Cardholder",
"ExpirationDate", "BillingAddressID"
);