

- Practice Tasks - Local

Tasks • 0 of 13 • 📅 Today

Select all the stores from the Sales.Store table that have deals in Bikes

Select all the products from table Production.Product that 300+ SafetyStockLevel

Find the product description of following products (1206, 1201, 1189, 908, 873, 847, 689, 513, and 8)

Find all the persons that are modified last in 2014

Find which are the 10 most recent added persons in Person.Person table

Find all the records from the Address which resides in Redmond(city-name)

Find all the records in Persom.CountryRegion which hav 4 'a' in names

Find all the records in Persom.CountryRegion which hav 4 'a' in names and also have a letter 'H' in country code

Select top 3 persons who have the most highest sales last year from Sales.SalesPerson table

Find all the special offers from Sales.SpecialOffer table that have 30 -40 discount available

Select all the special offers from the Sales.SpecialOffer table that are of type seasonal discount

Select the 33 oldest records from the Sales.PersonCreditCard table

Select Country names having the following country codes (NE, NL, NR, MZ, and PY) - Just select the names of the country

Share the query file

Tasks • 📅 Today

Extra tasks to do in free time if any

Tasks • 0 of 2

Explore what are the keys and why we use the keys

Explore what are some relations between Tables like, One to One, One to Many, etc

Completed

- ✓

Query operations

SQL • ✓ 6 of 6 • 📅 Today

✓

 using WHERE

✓

 using LIKE

✓

 using AS

✓

 using ORDER BY

✓

 applying date filters

✓

 using IN

✓

Practice Tasks - VM

Tasks • 0 of 6 • 📅 Today • 📄

WAQ to select all the data from a table that has CaseID between 3000 to 4000 inclusive

WAQ to select all the Cases that has PoolID OAK

WAQ to select CaseID, Account Number and PoolId from the Case\_TBL and change the names of the columns in the results

Select most recent 400 records from the CaseTBL

Date filter

Select records from CASE\_TBL that have the following CaseIDs (2020, 3098, 1978, 3976, 6647, 17063, 8891)