1. Creating a table on AWS Athena from a CSV File stored in S3 Bucket.

```
CREATE EXTERNAL TABLE IF NOT EXISTS tradeMonthly(

   df_id String, REF_DATE String, GEO      String, DGUID String, Trade String, NAPCS String,
Principal_trading_partners String,   UOM              String, UOM_ID Integer, SCALAR_FACTOR String,
SCALAR_ID Integer, VECTOR String, COORDINATE String, VALUE Float, STATUS String, SYMBOL String,
TERMINATED String, DECIMALS Integer)


ROW FORMAT SERDE 'org.apache.hadoop.hive.serde2.OpenCSVSerde'

WITH SERDEPROPERTIES (

 'separatorChar' = ',')

LOCATION 's3://my-aws-portfolio-bucket/monthly/'

TBLPROPERTIES ("skip.header.line.count"="1")
```

2. Creating a view that includes only the columns necessary for the analysis.

```
CREATE VIEW tradeMonthlySubset AS

SELECT REF_DATE, Principal_trading_partners, GEO, NAPCS, Trade, VALUE

FROM tradeMonthly;
```