STRATEGIC PLAN FOR BUILDING DATA BLOCKS

DATA COLLECTION:
- All the 3 tables such as sales, sensor_storage_temperature, sensor_stock_levels will be used

DATA CLEANING:
- Preparation of Data Merge all 3 tables, clean the new data and see if any null values present

DATA VISUALIZATION:
- Performing EDA on clean and transformed data.

MODEL BUILDING:
- Feature Engineering & Selection:
  Create new features and select best features for the Prediction
- ML/DL:
  Model Testing different algorithms to find optimal model
- Model Evaluation:
  Measuring performance metrics
- Quality Assurance:
  Ensure model quality

MODEL DEPLOYMENT:
- Finally Deploying the Model.