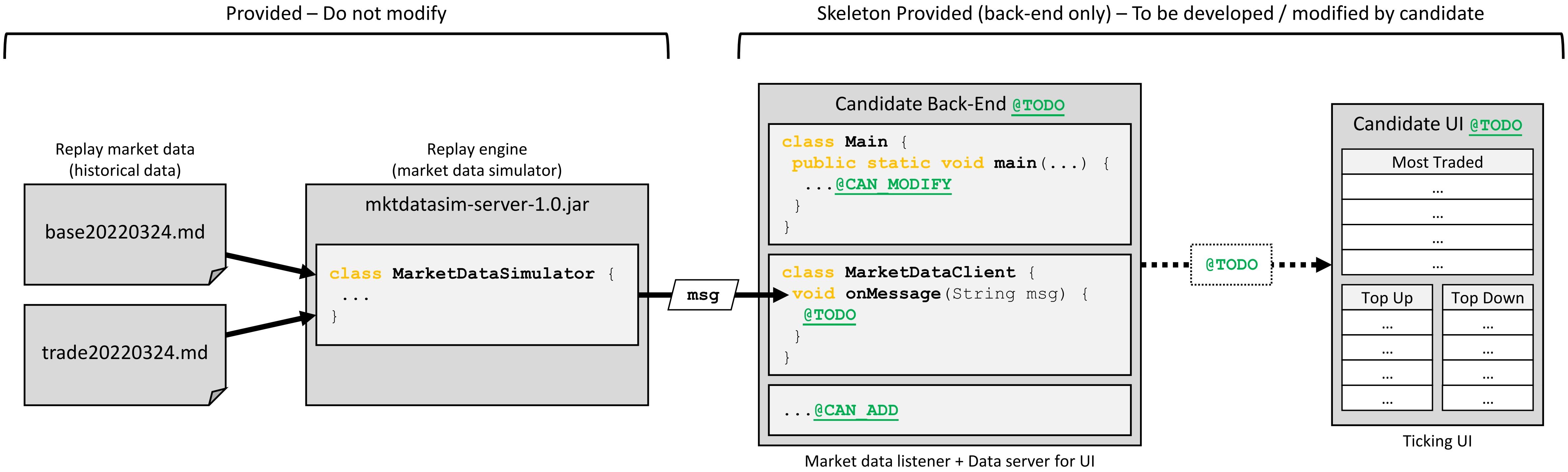

`msg` format: **`seqNb:msgType:msgBody`**, where:

- **`seqNb`** (int): The sequence number of the message. 2 consecutive messages have consecutive (i and i+1) sequence numbers, so a message with a larger sequence number is more recent than a message with a smaller sequence number
- **`msgType`** (char): The type of the message. Messages of 2 messages types are sent:
  - **`msgType='B'`**: base price message
  - **`msgType='T'`**: trade (execution) message
- **`msgBody`** (string: comma separated values): number of values, order of values and type of values depend on the message type:
  - **`msgType='B'`**: "**`ticker,basePrice`**" where:
    - **`ticker`** is the 4 digits TSE stock ticker. For instance: "7203" for Toyota Motors
    - **`basePrice`** is the reference price to be used for the day. Essentially, the previous close adjusted for corporate actions. For instance: "657.50“
  - **`msgType='T'`**: "**`ticker,timeOfDay,price,cumulVolume,vwap,closeFlag`**" where:
    - **`ticker`** is the 4 digits TSE stock ticker. For instance: "7203" for Toyota Motors
    - **`timeOfDay`** is the time of the trade, format: "HH:mm:ss.SSSSSSSSS". For instance: "10:14:03.324500316“
    - **`price`** is the price at which the trade was executed. For instance: "657.50“
    - **`cumulVolume`** is the cumulated volume (nb of shares) at the time of the trade, including the trade. For instance: "325122“
    - **`vwap`** is the vwap as of the time of the trade (cumulValue / cumulVolume where cumulValue would be the cumulated value). For instance: "651.1259“
    - **`closeFlag`** indicates whether this is a closing-auction trade (closeFlag="1") or not (closeFlag="0")