What is required?

The application is expected to give the results about following:
1. Users most discussing about it on Twitter. - SELECT USERS, COUNT(USERS) GROUP BY COUNT(Users) DESC
2. Most viral tweet (wrt retweets) about the ChatGPT. - SELECT TWEET_ID, TWEET GROUP BY RETWEETS ORDER BY RETWEETS DESC LIMIT 1
3. Hashtags used prominently for the tweets about ChatGPT. - Read hashtag into a list of list in python and then loop it over to create a dict of {hashtag1: count, hashtag2:count,...} then push it back into a table hashtag table - SELECT HASHTAG FROM HASHTAG_COUNT ORDER BY COUNT DESC LIMIT 5
4. Most discussed tweet (wrt replies and conversation) - SELECT TWEET_ID, TWEET_TEXT ORDER BY REPLY_COUNT DESC LIMIT 1

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Attributes:          Nulls:      Description:
Datetime               0 - date and time of the tweet
Tweet Id               0 - Unique ID for the tweet
Text                   0 - Text of the tweet
Username               0 - Twitter username
Permalink              0 - Link to the tweet by the user
User                   0 - Link to the Twitter user page
Outlinks           30059 - Link to the links posted in a particular tweets
CountLinks         30059 - Link to the links posted in a particular tweet
in a different format
ReplyCount             0 - Count of the replies to the tweet
RetweetCount           0 - No.of the times the tweet is retweeted
LikeCount              0 - No. of likes to the count
QuoteCount             0 - No. of times the tweet is quoted in other tweets
ConversationId         0 - Each tweet and its replies form a conversation
Language               0 - Language of the tweet
Source                 0 - Source from where the tweet was tweeted
Media              40499 - Link to the media used in the tweet
QuotedTweet        46438 - Tweets that are quoted in the tweet
MentionedUsers     32832 - Other users mentioned in the tweet
hashtag                0 - Hashtags used in the tweet
hastag_counts          0 - No. of hashtags used in the tweet


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