cqlsh:twitterdb> desc locations_by_hashtag;

```
CREATE TABLE twitterdb.locations_by_hashtag (
    hashtag text,
    location_count bigint,
    location text,
    PRIMARY KEY (hashtag, location_count, location)
) WITH CLUSTERING ORDER BY (location_count DESC, location ASC)
    AND bloom_filter_fp_chance = 0.01
    AND caching = {'keys': 'ALL', 'rows_per_partition': 'NONE'}
    AND comment = 'Contains popular hashtags partitioned by a date, used for queries of type 1'
    AND compaction = {'class': 'org.apache.cassandra.db.compaction.SizeTieredCompactionStrategy',
'max_threshold': '32', 'min_threshold': '4'}
    AND compression = {'chunk_length_in_kb': '64', 'class':
'org.apache.cassandra.io.compress.LZ4Compressor'}
    AND crc_check_chance = 1.0
    AND dclocal_read_repair_chance = 0.1
    AND default_time_to_live = 0
    AND gc_grace_seconds = 864000
    AND max_index_interval = 2048
    AND memtable_flush_period_in_ms = 0
    AND min_index_interval = 128
    AND read_repair_chance = 0.0
    AND speculative_retry = '99PERCENTILE';
```

cqlsh:twitterdb> desc hashtag_mentions;

```
CREATE TABLE twitterdb.hashtag_mentions (
    tweet_date timestamp,
    hashtag text,
    mention text,
    PRIMARY KEY (tweet_date, hashtag, mention)
) WITH CLUSTERING ORDER BY (hashtag ASC, mention ASC)
    AND bloom_filter_fp_chance = 0.01
    AND caching = {'keys': 'ALL', 'rows_per_partition': 'NONE'}
    AND comment = 'Contains hashtag-mention pairs partitioned by a date, used for queries of type 2'
    AND compaction = {'class': 'org.apache.cassandra.db.compaction.SizeTieredCompactionStrategy',
'max_threshold': '32', 'min_threshold': '4'}
    AND compression = {'chunk_length_in_kb': '64', 'class':
'org.apache.cassandra.io.compress.LZ4Compressor'}
    AND crc_check_chance = 1.0
    AND dclocal_read_repair_chance = 0.1
    AND default_time_to_live = 0
    AND gc_grace_seconds = 864000
    AND max_index_interval = 2048
    AND memtable_flush_period_in_ms = 0
    AND min_index_interval = 128
    AND read_repair_chance = 0.0
    AND speculative_retry = '99PERCENTILE';
```