Write an automation script using RPAFramework that does the following:

1. Opens rottentomatoes.com

2. Searches each movie in the provided excel file. (only movies should be searched, not tv shows etc.)

3. Search for exact matches only.(case insensitive) e.g. if the provided movie is Titanic, then Titanic 666 is not a match.

4. If multiple exact matches are found, take the movie that was released most recently by year.

5. Extract TOMATOMETER score, AUDIENCE SCORE, storyline, rating, genres and top 5 critic reviews. The data should be saved to sqlite database

6. Sqlite database should be created on the first run with following columns. On subsequent runs, data is inserted only

id, movie\_name, tomatometer\_score, audience\_score, storyline, rating, genres, review\_1, review\_2, review\_3, review\_4, review\_5, status

7. If no exact match is found in search, insert ‘No exact match found’ in the status field otherwise success in status.