Test Scenario

Cinema operators such as Cathay is one of the most popular merchants we have in ShopBack.

To help our users discover movies easily, create a movie app with the following screens:

1. Home screen with list of available movies
    a. Ordered by release date
    b. Pull to refresh
    c. Load when scrolled to bottom
    d. Each movie to include:
        i. Poster/Backdrop image
        ii. Title
        iii. Popularity
2. Detail screen
    a. Movie details with these **additional** details:
        i. Synopsis
        ii. Genres
        iii. Language
        iv. Duration
    b. Book the movie (simulate opening of [this link](#) in a web view)

It is entirely up to you to design the UI. It is a bonus if you create awesome looking UI, so don't be too hard on yourself with the design. Simple is good (:

Use the [API from TMDb](#):

1. `http://api.themoviedb.org/3/discover/movie?api_key=328c283cd27bd1877 d9080ccb1604c91&primary_release_date.lte=2016-12-31&sort_by=release_ date.desc&page=1`
2. `http://api.themoviedb.org/3/movie/328111?api_key=328c283cd27bd1877d9 080ccb1604c91`

Use of third-party libraries is OK.

For iOS, you MUST write in Swift 3.

Evaluation Criteria

1. Coding style, cleanliness, organization
2. Functional

Bonus Points

- Git commits
- Unit tests
- Nice UI