Hi rekhabrnair,

Your request for an API key has been approved. You can start using this key *immediately*.

**API Key**: 0e2bbdb9b1fd91d87793fa8cd3aa8474

Here's an example API request:

https://api.themoviedb.org/3/movie/550?api\_key=0e2bbdb9b1fd91d87793fa8cd3aa8474

**Useful Links**

1. Documentation: <https://developers.themoviedb.org/3/getting-started/introduction>
2. Support forum: <https://www.themoviedb.org/talk/category/5047958519c29526b50017d6>
3. Wrappers & libraries: <https://www.themoviedb.org/documentation/api/wrappers-libraries>
4. Service status: <https://status.themoviedb.org>

If you have any questions, feel free to create a new discussion in our support forum.

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The Movie Database Team  
<https://www.themoviedb.org>

<https://api.themoviedb.org/3/discover/movie?api_key=XXXXX&with_genres=27>

String

32

grid\_3x3

Integer

6

vpn\_key

Id

3

Other

6

get\_app

String

32

grid\_3x3

Integer

6

vpn\_key

Id

3

Other

6

get\_app

release\_date,

Movie genre

* budget
* a list of film genres
* release date — split up into year and day of the year
* a list of spoken languages
* runtime
* a list of production companies
* a list of cast members
* a list of crew members
* keywords — a list of user assigned keywords. Admittedly some of these would only be known after the movie was released, but these did not give away too much. A typical keyword would be ‘based on a novel.’

Conda install -c conda-forge xgboost

Conda install graphviz python-graphviz

Df.drop([‘Churn Label’, ‘Churn Score’, ‘CLTV’, ‘Churn Reason’], axis=1, inplace=True) set axis =0 remove rows axis = 1 remove columns

Df[‘Total\_Charges’] = pd.to\_numeric(df[‘Total\_Charges’])