

API 2.6

Requests: get, getList, search, userLikes, recommendations, calendar

get

Params: type, id, season(optional)

type: tv_shows or films

id: id of media

season: season of tv show only

Response for films: status, id, name, date, runtime, rating, starring,director, genre, synopsis, image, age

Response for shows: name, id, rating, genre, image, array of episodes.

Array of episodes: status, title, season, episode date.

getList

Params: type, page, organise, order

type: tv_shows or films

organise: 0 = name, 1 = release date, 2 = rating

page: pages of 24 from 0 to maxID in database

order: either asc or desc

Response for films: array of films

Array of films: status, name, date, image, rating, id

Response for shows: array of shows

Array of shows: status, name, image, genre, rating, id

search

Params: type, searchParam, search

type: tv_shows or films

search: name of film/tv_show

Response for films: array of films

Array of films:status, name, rating, id, image

Response for shows: array of shows

Array of shows: status, name, rating, id image

userLikes

Params:type, userLikes

type: tv_shows or films

userLikes:id number of user

Response for films: Array of liked films

Array of films: status, mediaName, mediaTable, mediaImage, mediaID

Response for shows: Array of shows

Array of shows: status, mediaName, mediaTable, mediaImage, mediaID

recommendations

Params: type, userID

type: tv_shows or films

recommendations: id of user getting recommendations

Response: Array of 4 recommended films/tv_shows

Array of films: status, id, name, date, rating, image

Response for shows: Array of shows
Array of shows: status, id, name, rating, image

calendar

Params: date, uid, range, media
date: date to display for calendar (in format: year-month-day)
uid: user id (number)
range: year, month, week, or day
media: tv or film

Response: array of dates.

Response for array of dates: pretty-date, date, array of episodes.

Response for array of episodes: show, show-id, season, episode, title