

APPLE STORE RATINGS

dataset__entity__entity_ticker__ticker__ticker (string) - The full ticker symbol, defined as the financial market of the company, followed

by a colon (:), and then the identifier of the company. ex. NASDAQ:AAPL

dataset__entity__name (string) - The name of a specific entity belonging to a ticker within this dataset.

#security.cusip (string) – Security identifier

#security.isin (string) – Security identifier

id (string) – unique serial id

name (string) – The name of the app

time (date) – the date at which the data was verifiable

rating (number) – on a scale of 1 to 5, the average rating that this app has received

rating_count (number) – The total number of consumers that have rated this app

app_version (string) version of the app

version_rating (number) On a scale of 1 to 5, the average rating that this version of the app has received

version_rating_count (number) – The total number of consumers that have rated this version of the app

publisher (string) - The name of the company that has published this app on the Apple store.

price (number) – The price at which this app is offered

currency (string) – The currency of the price at which this app is offered

size (number) – the size of this app in megabytes (MB)

release_time (date) – The date on which this app has been released

seller (object) – the name of the company that is selling this app on the Apple store.

app_id (number)

date_added (date) - The first day we collected the data.

date_updated (date) - The last day we collected the data.

dataset__entity__entity_ticker__ticker__market_sector (string) - The sector a ticker belongs to.

dataset__entity__entity_ticker__ticker__market_industry (string) - The industry within the sector a ticker belongs to