Google Play Store data : googleplaystore.csv		Apple Store data : appleStore.csv	
Columns	Description	Columns	Description
App	Application name	id	App ID
Category	Category the app belongs to	track_name	App Name
Rating	Overall user rating of the app (as when scraped)	size_bytes	Size (in Bytes)
Reviews	Number of user reviews for the app (as when scraped)	currency	Currency Type
Size	Size of the app (as when scraped)	price	Price amount
Installs	Number of user downloads/installs for the app (as when scraped)	rating_count_tot	User Rating counts (for all version)
Type	Paid or Free	rating_count_ver	User Rating counts (for current version)
Price	Price of the app (as when scraped)	user_rating	Average User Rating value (for all version)
Content Rating	Age group the app is targeted at - Children / Mature 21+ / Adult	user_rating_ver	Average User Rating value (for current version)
Genres	An app can belong to multiple genres (apart from its main category). For eg, a musical family game will belong to Music, Game, Family genres.	ver	Latest version code
Last Updated	Date when the app was last updated on Play Store (as when scraped)	cont_rating	Content Rating
Current Ver	Current version of the app available on Play Store (as when scraped)	prime_genre	Primary Genre
Android Ver	Min required Android version (as when scraped)	sup_devices.num	Number of supporting devices
		ipadSc_urls.num	Number of screenshots showed for
		lang.num	Number of supported languages
		vpp lie	Vpp Device Based Licensing Enabled