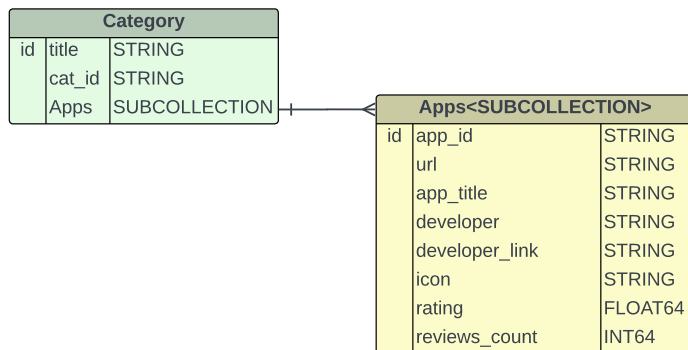## Access patterns:

1. Get apps by category (Category.title)

Category title is unique so could be used for id as well

Access patterns:

2. Get apps with highest review_count (only needs main Apps collection, no subcollections involved)
3. Get pricing plan details by app (Apps.id), i.e. titles, prices, and features
4. Get key benefits by app (Apps.id)

Category

id	title	STRING
	cat_id	STRING
	Apps	SUBCOLLECTION

Apps<SUBCOLLECTION>

id	app_id	STRING
	url	STRING
	app_title	STRING
	developer	STRING
	developer_link	STRING
	icon	STRING
	rating	FLOAT64
	reviews_count	INT64

Apps

id	app_id	STRING
	url	STRING
	app_title	STRING
	developer	STRING
	developer_link	STRING
	icon	STRING
	rating	FLOAT64
	reviews_count	INT64
	Key_Benefits	SUBCOLLECTION
	Pricing_Plans	SUBCOLLECTION

Key_Benefits<SUBCOLLECTION>

id	id	STRING
	title	STRING
	description	FLOAT

Pricing_Plans<SUBCOLLECTION>

id	plan_id	STRING
	title	STRING
	price	FLOAT
	Features	SUBCOLLECTION

Features<SUBCOLLECTION>

id	id	STRING
	feature	STRING