HOW TABLES ARE PULLED BEFORE BEING STORED IN SNOWFLAKE

fan_tokens (from)

PK	id	int
	team_name	varchar
	token_name	varchar
	slug	varchar
	date	date
	volume	decimal(20,2)
	price	decimal(20,2)

games (from FOOTBALL API)

PK	game_id	int
	winner	varchar
	date	date
	away_team	varchar
	away_team_code	varchar
	home_team	varchar
	home_team_code	varchar
	team_name	varchar
	team_id	int
	wins	varchar

CONCEPTUAL MODEL DESIGN

Fan Tokens

Table to connect Football games results to Fan Tokens

Football games results

LOGICAL MODEL DESIGN

PK

Token Identifier

Name of team with a fan token as it's pulled from the fan tokens API

Name of the Token

Fan Token slug on Fan Market Cap

Date referred to the token price and volume

Fan Token Volume

Fan Token Price

helper_table

Team Identifier

Name of team with a fan token as it's pulled from the football API

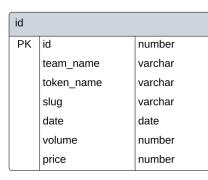Name of team with a fan token as it's pulled from the fan tokens API

games_results

Game Identifier

Game Winner

Date

Name of team with a token as it's pulled from the football API

PHYSICAL MODEL DESIGN

id

PK	id	number
	team_name	varchar
	token_name	varchar
	slug	varchar
	date	date
	volume	number
	price	number

helper_table

PK	common_id	number
FK	team_name_football	varchar
FK	team_name_tokens	varchar

games_results

PK	local_team_id	number
	team_name	varchar
	wins	varchar
	team_code	varchar
	date	date